

INDEX

TO THE

BOTANICAL MAGAZINE



A NEW AND COMPLETE
INDEX
 TO THE
BOTANICAL MAGAZINE

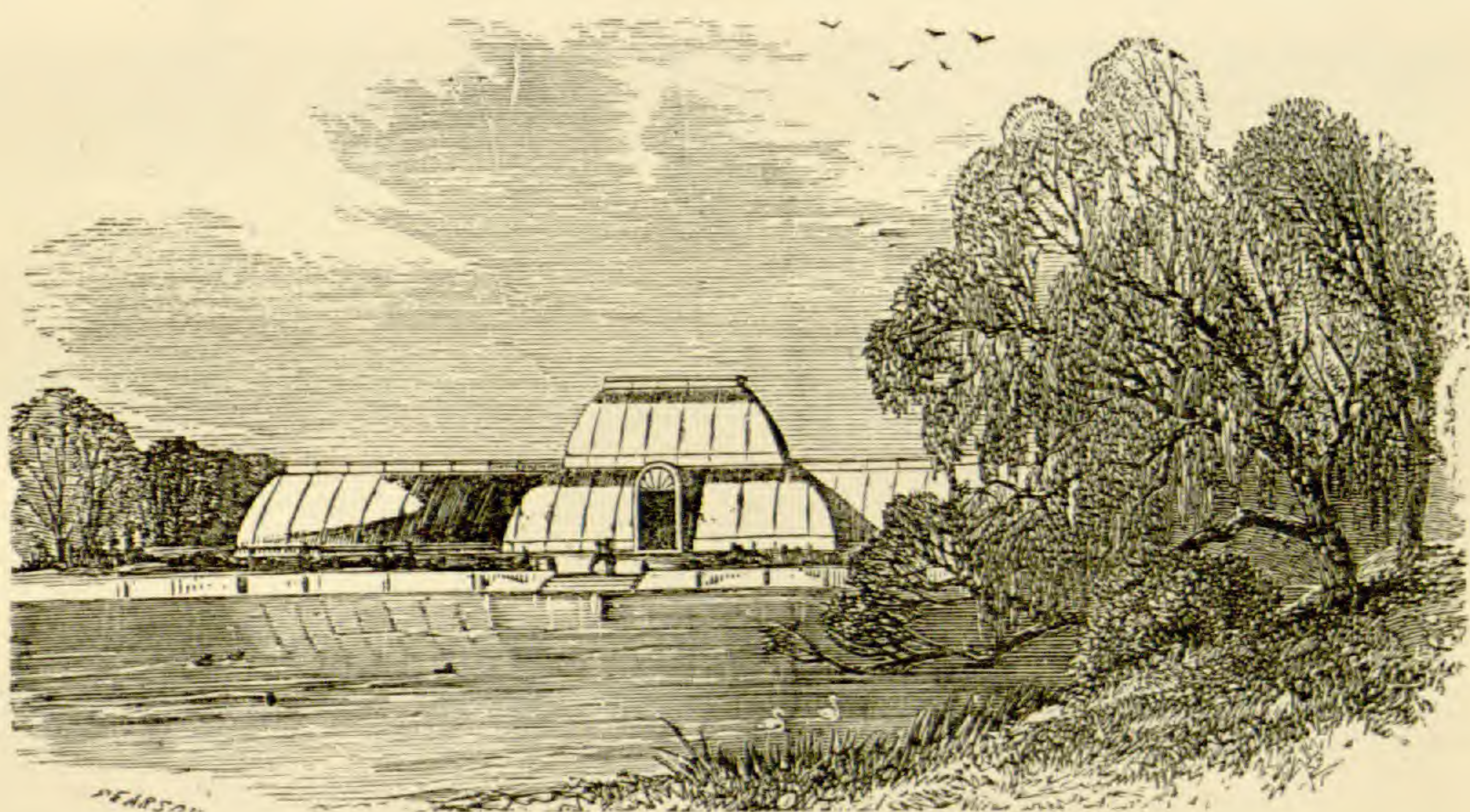
FROM ITS COMMENCEMENT IN 1787 TO THE END OF 1904, INCLUDING
 THE FIRST, SECOND, AND THIRD SERIES.

TO WHICH IS PREFIXED

A HISTORY OF THE MAGAZINE

BY

W. BOTTING HEMSLEY, F.R.S., F.L.S.



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 Nature and Art to adorn the page combine,  
 And flowers exotic grace our northern clime.  
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THE HISTORY OF THE BOTANICAL MAGAZINE.

1787—1904.

NOTE.—The following History was contributed by Mr. W. Botting Hemsley to the *Gardeners' Chronicle*. Believing it would be of interest to subscribers of the *Botanical Magazine*, it is inserted here with some alterations and additions.

IN 1887, when the *Botanical Magazine* attained the hundredth year of its uninterrupted existence, the writer contributed to the *Gardeners' Chronicle* a series of articles on its history, preceded by a brief sketch of the rise of flower-gardening in England, and supplemented by notes on contemporary kindred literature, and on persons prominent as botanists and horticulturists. This was followed nine years later by gleanings from the wrappers of the Magazine during the periods 1809 to 1814, and 1827 to 1855. With the cordial assent of the proprietors of the *Gardeners' Chronicle*, the greater part is reproduced here, together with some additional facts, and the correction of errors in the original.

On the completion of the 112th volume the *Botanical Magazine* attained the hundredth year of its uninterrupted existence, having long outlived the numerous rivals and imitators which its successful career gave rise to from time to time. Indeed, it is doubtful whether it is not the only illustrated serial ever published that has enjoyed a century of unbroken vitality; and its history is the history of flower gardening in England, in the open and under glass, from its infancy to the achievements of the present day. A hundred years is but a short period, yet during the past century the cultivation of tropical and subtropical plants for the delights they afford the eye has developed from a few small beginnings by wealthy amateurs and botanic gardens to an almost incredible extent, both as to what has been accomplished and the number of persons engaged in producing a luxury which is essentially a luxury of the present age. From its commencement up to the present time varieties of garden origin, or florists' flowers, have, with a very few exceptions, been excluded from the

Botanical Magazine. Nevertheless, and in spite of its title, which was given at a period when scientific botany was still in its infancy, the *Botanical Magazine* contains the history of flower gardening in the various phases through which it has passed during the last century. Although the marvellous results of the gardener's skill are not represented therein, the wild parents from which he has obtained such results are so in most instances, and remain as silent witnesses of what may be effected by education, if it may be so termed, and freedom from the struggle for existence which plants are ever exposed to under natural conditions. Moreover, the serials which have been more especially devoted to the illustration of florists' flowers may be regarded as the legitimate offspring of the *Botanical Magazine*, in the double sense of the priority of the latter, and by reason of its being a refuge for the usually less showy progenitors of the florists' flowers themselves. This being so, a sketch of the history of the career of the *Botanical Magazine* and its collateral associations will doubtless interest many readers of the present day, for it is a part of their history as well as of their forefathers.

But before proceeding to that history itself it may be well to go back a little further, and glance at the condition of flower gardening in England previous to the founding of the *Botanical Magazine*, as we shall then be in a better position to appreciate the advances made in the art subsequently. It will be understood that in a sketch of this nature only the most noteworthy events, and a selection of the principal actors and books, can be passed in review; and it will be confined almost entirely to English illustrated works, though mention will be made of others which may be regarded as connecting links in the history of flower gardening.

FLOWER GARDENING IN ENGLAND ANTERIOR TO THE FOUNDATION OF THE "BOTANICAL MAGAZINE."

The earliest English printed book with figures of plants that I have seen, and probably the first produced, is the *Grete Herball* of 1526, "emprinted at London, in Southwarke, by me, Peter Treveris;" though it is stated by Pulteney, on the authority of Ames, that the first edition was printed in 1516. The oldest Banksian copy is, however, of the same date as that in the Kew library. This work, which is only mentioned on account of its historical interest, was translated from the French. There were

numerous Continental editions of a book similar in character under the title of *Ortus Sanitatis*, or "Garden of Health;" the oldest at Kew having been printed at Mainz, in 1485. It is a thick quarto, with numerous coarse woodcuts, which have been rudely coloured by hand.

The *Grete Herball* is a small quarto book, and the principal object of it, as of all the early works on plants, was to set forth the medicinal virtues of herbs, shrubs and trees. Although it is not filled with the gross astrological superstitions of some later works, the numerous virtues ascribed to almost every plant mentioned give an idea of the almost incredible ignorance of medicine in those days.

TURNER.

William Turner (about 1510 to 1568), who has been styled the Father of Botany in England, was the author of the first original English work on plants,¹ of which Mr. Daydon Jackson edited a *fac-simile* reprint in 1877. This is a little more than a catalogue of only about 170 species of plants, and the forerunner of his excellent *Herbal*, the foundation of English botanical literature.

But I must not dwell on this, as it belongs to a period perhaps wholly antecedent to the practice of flower gardening for ornamental purposes in England. Be that as it may, before the end of the sixteenth century several notable gardens existed in the vicinity of London, the most celebrated being that of the oft-cited John Gerard at Holborn.

Gerard published a catalogue of the plants cultivated in his garden in 1596, and an amended and extended one in 1599.² It is hardly necessary to state that a great majority of the plants were cultivated for their real or imaginary medicinal properties. Still the catalogue contains a considerable number of plants that would only have been cultivated for ornamental purposes. Most of the extra-European plants enumerated are American, and the only possibly South African plant is the Senecio (*Kleinia*) *Anteuphorbium*, which I suspect is really a native of the Red Sea region; but for an analysis of the contents of Gerard's catalogue the reader is referred to the *Gardeners' Chronicle*, n.s., ix., p. 365, March 23rd, 1878.

Flower gardening, it should be explained, was practised in France, the Netherlands, Germany and Italy, long

¹ *Libellus de Re Herbaria Novus*, 1538.

² Reprinted by Mr. Daydon Jackson in 1876.

before it was in England, and cultivated plants were gradually introduced into this country, partly by Englishmen who travelled on the Continent, and partly by refugees who fled from their own countries to escape persecution.

One of the great merits of Aiton's *Hortus Kewensis* is the immense amount of information of this kind it has handed down to us, much of which would otherwise have been lost. In very many instances, of course, no exact date can be given; all that is known is that such and such a plant was cultivated at a certain date, and sometimes the author does not cite the earliest date. Thus it is stated that the Damask Rose was cultivated in 1573, while in Johnson's *History of English Gardening* we are informed that Linacre, who died in 1524, introduced it from Italy. Again, it appears that the Auricula was cultivated in England as early as 1570,¹ having been brought over by artisans who were driven out of the Netherlands.

Didymus Mountaine.

Previous to the earliest of Gerard's publications appeared Didymus Mountaine's *Gardeners' Labyrinth*, the first part in 1571, and the second part, in which the author treats of "delectable floures," in 1577. There were several editions of this work, notably one by Dethycke in 1586. Among the "tender herbes and pleasant flowers" enumerated in this book are Marigold, Rose Campion, Flower of the Sun, Columbines, Pinks, Heartsease, Pæony, Red Lily, Lavender, Bachelor's Button, Gilliflowers and Carnations. Didymus Mountaine is supposed to be an assumed name of Thomas Hill, who published several works on gardening, between 1563 and 1606.

Tradescant.

John Tradescant, a Dutchman, who settled in this country, and was nominated gardener to Charles I. about the year 1629, having previously successively served in the same position under several noblemen and Queen Elizabeth, was famous for his natural history museum and garden in Lambeth. An interesting account of the garden, by Sir William Watson, will be found in the forty-sixth volume of the *Philosophical Transactions* of the Royal Society, and the museum formed the nucleus of the Ashmolean Museum at

¹ Shirley Hibberd, in the *Journal of the Royal Horticultural Society*, vii., p. 193.

Oxford. A son, of the same name, travelled in North America, and introduced a number of plants thence into English Gardens, including the common Spiderwort (*Tradescantia*).

PARKINSON.

In 1629 appeared the first edition of good old John Parkinson's *Paradisus in sole Paradisus Terrestris*, and in 1656 "the second impression, much corrected and enlarged." This genial and well-informed author was an "apothecary of London, and the King's Herbalist." The second or English title of his book is:—*A Choice Garden of all Sorts of Rarest Flowers, with their Native Place, Birth, Time of Flowering, Names and Vertue to each Plant Useful in Physic or Admired for Beauty*, and in it he figures and describes a great variety of Lilies, Fritillaries, Tulips, and Narcissus. The number of the last-named is large, and the figures so good that the lovers of these beautiful flowers can profitably use the work and obtain much interesting and useful information from it even now. Other leading kinds of flowers are Hyacinths, Crocuses, Irises, Cyclamens, Anemones, Ranunculuses, Auriculas, Primroses, Wallflowers, Stocks, Violets, Pansies, Columbines, Larkspurs, Poppies, Marigolds, Carnations, Pinks, Campanulas, Hollyhocks and Roses. Among the few more tender plants included are Balsams, Nasturtiums and Camellias, but Parkinson says of the last:—

"It doth not abide the extremities of our winters, either abroad or under covert, unlesse it meet with a stove or hot-house, such as are used in Germany, or such other like place; for neither house nor cellar will preserve it for want of heat."

From the foregoing passage it appears that heated plant-houses were unknown in England in Parkinson's time, though in use on the Continent. The only artificial means of raising tender plants he alludes to is a bed of dung, where he gives instructions in raising the Tobacco plant, "which was cherished in gardens, as well for the medicinal qualities, as for the beauty of the flowers." Of Nasturtiums he speaks in high praise; associated with Carnations or Gilliflowers "they make a delicate tussimussie, as they call it, or a nosegay, both for sight and scent." I cannot leave this enthusiastic old gardener without one quotation from his chapter on "The order and manner to plant and replant all sorts of outlandish flowers." It runs thus:—

"And I do wish all the gentlemen and gentlewomen,

whom it may concern for their own good, to be as careful whom they trust with the planting and replanting of their fine flowers, as they would be with so many jewels, for the roots of many of them being small and of great value may soon be conveyed away, and a clean tale fair told, that such a root is rotten, or perished in the ground, if none be seen where it should be, or a counterfeit one hath been put in the place thereof; and thus many have been deceived of their daintiest flowers, without true knowledge or remedy of the defect."

ESTABLISHMENT OF BOTANIC GARDENS.

Incidentally I may mention here that the Botanic Garden at Oxford was established in 1632 by Henry, Earl of Danby, who gave for this purpose five acres of ground, and built greenhouses and stoves, and a house for the gardener, and further endowed the garden. Chelsea garden was founded about the year 1673, and Cambridge in 1762. The Edinburgh garden was established about 1780, and it is recorded that James Sutherland so successfully cultivated it that he had 3000 species of plants growing in 1783. Kew was leased by the Prince of Wales, son of George II., about 1730, and the garden laid out by Sir W. Chambers; and George III. purchased it about the year 1789. In 1788 a greenhouse, 110 feet long, was built for Cape plants; and in 1792 the present greenhouse was erected for New Holland plants. The former was demolished within the writer's knowledge of Kew.

Pulteney informs us¹ that after the Revolution the Royal Gardens at Hampton Court were rich in fine plants, and that at St. James's was of no inconsiderable note, if we may guess by the many new plants Plunkenet received from it. The Duchess of Beaufort had a garden richly stored at Badminton; Dr. Henry Compton, Bishop of London, another at Fulham; and many private gentlemen vied with each other in these elegant and useful amusements. The gardens of Dr. Uvedale, of Enfield; of Mr. Du Bois, an East India merchant; of Mr. Courten, and others, afforded much assistance to the labours of Ray, Plukenet and Petiver.

I shall again refer to Ray, who did so much to elevate botanical science by introducing a system of classification of plants. Other noted English writers on botany of the seventeenth century were Plukenet, Petiver and Sloane,

¹ *Sketches of the Progress of Botany in England*, ii., p. 104.

whose collections of dried specimens of plants are preserved in the British Museum; an institution founded upon the collection of Sloane, who was also largely instrumental in establishing the Chelsea Botanic Garden. Plukenet was superintendent of the garden at Hampton Court during the latter part of his life, but all these writers were more active with dried specimens than living plants.

JOHN MARTYN.

My object being to give an idea of the state of flower gardening immediately before the *Botanical Magazine* came into existence, I must not dwell so long on this theme as I am tempted to. Therefore I make a leap of a century, and take a look at John Martyn's sumptuous *Historia Plantarum Rariorum*, dated 1728. As was the custom of the period this book is a folio, and a large folio, and it was issued in parts, from 1728 to 1732, when it was discontinued on account of its costliness, after the publication of fifty plates. It was designed to contain coloured figures of the natural size of such curious plants as had not been figured before, together with their descriptions and culture. The plates are mezzotinto, and were painted by Van Huysum, and engraved by Kirkall; most of the plants represented were cultivated in the Chelsea Botanic Gardens, and many of them were introduced by W. Houston, a surgeon in the Navy, from the West Indies and Mexico. They include several species of Passiflora and Cassia, and the genera Turnera, Gronovia, Martynia, Milleria, &c. Houston himself, who met with an untimely death in the West Indies, had engraved the flowers and fruits of several, and given them generic names (this was shortly before Linnæus proposed his famous binominal nomenclature), and Sir Joseph Banks, subsequently acquiring these engravings from Philip Miller, published them under the title of *Reliquiæ Houstonianæ*, with Houston's names and the Linnean names. I may mention, as it has often been overlooked, that Martyn gives the Linnean names of the plants in the *Historia*, on an un-paged leaf immediately after the preface. Three or four of them were, however, first named by Philip Miller. Besides the plants from the American region there are three or four Pelargoniums, including *P. inquinans*, the parent of the "scarlets"; a Mesembryanthemum, and an aloe from South Africa. Noteworthy too, among the figures is that of *Bletia verecunda* (Helleborine americana), which I believe was the first tropical Orchid cultivated in England, and the manner

in which it was introduced was very remarkable. A dried specimen was sent to Peter Collinson, (who had a fine garden of hardy plants at Mill Hill, Hendon), from Providence Island, Bahamas; but the tuber appearing to have life in it, he sent it to the garden of a gentleman named Wager, where it was placed in a hotbed, and grew and flowered the following summer.

BRADLEY.

Another book meriting notice here is Bradley's *Historia Plantarum Succulentarum*, originally published in decades between the years 1716 and 1727, and subsequently as a whole in 1734. Only five decades appeared. The copy at Kew is of the second edition, and partly coloured by an amateur hand. Among the genera represented are *Cereus*, *Mesembryanthemum*, *Agave*, *Echinocactus*, *Euphorbia*, *Aloe*, *Gasteria*, *Stapelia*, *Haworthia*, *Sedum*, *Cotyledon*, *Kleinia* and *Crassula*. Bradley claims to have himself introduced many of the plants figured from Amsterdam into English gardens.

In 1725 Dr. J. Douglas commemorated in a special pamphlet the colonization in Guernsey of the beautiful Japanese *Nerine sarniensis*, bulbs of which had been cast ashore from the wreck of a ship, and grew and established themselves "to the surprise of the inhabitants and the delight of the florists and botanists."

DILLENIUS.

About the same date (1732) that Martyn's expensive project came to an end there appeared that wonderful monument of talent and industry, Dillenius's *Hortus Elthamensis*, concerning which Linnæus says:—"Est opus botanicum quo absolutius mundum non vidit." It is a handsome folio of 437 pages and 324 uncoloured plates,¹ illustrating 417 different plants, a large portion of which, it is true, would be regarded by a gardener as botanical rather than ornamental. Nevertheless it is a noble record of the beginning of the present era in flower gardening, and an enduring monument to the botanical skill of its author and the zeal of his patron, Dr. James Sherard, in cultivating flowers. His

¹ On the authority of Sibthorp (Pulteney, *Historical and Biographical Sketches of the Progress of Botany in England*, ii., p. 182, in a footnote), it appears that Dillenius himself coloured some copies of this work, one of which he presented to the Bodleian Library.

garden at Eltham, in Kent, which furnished the materials for Dillenius's book, is characterized as by far the richest then extant. Sherard accumulated wealth in London by practising as an apothecary, and subsequently retired to his country seat, where he devoted the greater part of his time to the cultivation of plants obtained from all parts of the world, though the bulk of the extra-European species were from America and South Africa. What in those days was termed the dry stove presented the greatest novelty, for the gardeners of that period appear to have succeeded better with succulent plants than any other class in their flue-heated houses. Sherard had, for the period, an exceedingly rich collection, comprising the genera Aloe, Haworthia, Gasteria, Cotyledon, Crassula, Mesembryanthemum, Opuntia, Pereskia, Phyllocactus, Euphorbia and Kleinia. Of Mesembryanthemum alone fifty-four species are figured and described, and a clavis to the species is given, founded upon characters afforded by the leaves.

PHILIP MILLER.

Before introducing the founder of the *Botanical Magazine* himself, I should like to add a few words respecting that remarkable man, Philip Miller (the "Hortulanorum Princeps" of his day) and his publications, for they certainly mark an epoch in the history of gardening. Miller was born in 1691, and was the only man whom Pulteney knew who had seen the botanist Ray.¹ In 1722 he was appointed Curator of the Chelsea Botanic Garden, a post he held for the long period of forty-eight years, and died in 1771, the year after his retirement. He was a Fellow of the Royal Society, and enjoyed the friendship of some of the leading botanists of the day, though detractors of his merits were not wanting. His work, however, has rendered his name imperishable. Among his pupils were W. Aiton, author of

¹ Ray was purely a botanist; but I find the following interesting reference in Pulteney's *Sketches* (i., p. 197):—"Among the variety of notes in this catalogue (*Catalogus Plantarum circa Cantabrigiam nascentium*. Cantab., 1660) there is one possibly not of public notoriety. Mr. Ray informs us that the people of Norwich had long excelled in the culture and production of fine flowers; and that in those days the florists held their annual feasts, and crowned the best flowers with a premium, as at present." The passage referred to follows:—"Inter nos Anglos elegantium florum studio et cultura excellunt Norwicenses: qui, ut ab ipsis accepimus, quotannis Floralia celebrant, quibus de florum elegantia certatur, et victori florum sertum velut præmium porrigitur. Hinc gloriantur, Nordvicum suum, dicendum esse vel urbem in horto vel hortum in urbe situm." (*Op. cit.*, p. 97.)

the first edition of the *Hortus Kewensis*; W. Forsyth, his successor at Chelsea, and afterwards gardener to the King at Kensington; and his son Charles, the first Curator of the Cambridge Botanic Garden. Of his literary works, his *Gardeners' Dictionary* gained him a European reputation, and was translated into Dutch, French and German. Linnaeus said of this book, "Non erit Lexicon Hortulanorum, sed Etiam Botanicorum." The first edition was published in 1731, and there are ten English editions, and there are also French, German and Dutch editions.

THE FOUNDER OF THE "BOTANICAL MAGAZINE"

was William Curtis, born at Alton, Hampshire, in 1746, the son of a master tanner, and a member of the Society of Friends. At the age of fourteen he was apprenticed to his grandfather, an apothecary of the same town, and at the expiration of his apprenticeship he went to London, and entered the service of Mr. Talwyn, in Gracechurch Street, and later succeeded him in the apothecary's business; but his botanical pursuits interfered so much with his professional duties that he was not very successful. He early acquired a taste for botany in a singular manner. The house adjoining his father's at Alton was an inn, and an ostler, named James Lagg,¹ employed there, was versed in the study of Gerard and Parkinson's *Herbals*.² From him Curtis received his first lesson in botany, and soon after some books of a more scientific character came in his way, by means of which he laid the foundation of a profession that brought him fame and fortune.

After neglecting his medical practice to such an extent that it was worth little, he disposed of it, and devoted himself entirely to botany. In 1773 he was appointed Botanic Demonstrator to the Society of Apothecaries at Chelsea, the post having been given up in his favour, according to Dr. Thornton,³ by William Hudson, the author of the well-known *Flora Anglica*. But, on the authority of Field, Hudson resigned in the spring of 1771, and Mr. Stanesby Alchorne, who had been connected with the Society for some years, officiated as Honorary Demonstrator for nearly two years. During his term of office this gentleman seems to have

¹ Field, *Memoirs of the Botanic Garden at Chelsea*, p. 81.

² J. E. Smith, in Rees' *Cyclopædia*.

³ In a *Sketch of the Life and Writings of the late Mr. William Curtis*, p. 6. This biographical sketch is more sympathetic than it is exact in minor details.

liberally supported the garden, for he presented nearly fifty new trees, and materials for a rock garden. Field states that Alchorne “presented about forty tons of old stones brought from the tower of London, for the purpose of raising an artificial rock to cultivate those plants which delight in such a soil, to which was afterwards added a large quantity of flints and chalk, given by Mr. John Chandler, and also a quantity of lava from a volcano in Iceland, presented by Joseph Banks, Esq., which materials being considered fully adequate to the purpose, it was undertaken, and the erection finished in the course of the summer of 1773.”

Curtis held the office of Demonstrator of Botany at Chelsea for about five years, when his increasing literary and other avocations induced him to resign it. He had united the studies of botany and entomology—the latter especially in relation to agriculture, and he wrote various treatises on the subject, but I cannot pause to particularize them. Soon after his appointment to Chelsea he commenced as a public lecturer on botany and horticulture, his great aim being to give a practical turn to his teachings. For this purpose he established a botanic garden, first in the Grange Road, Bermondsey, then in Lambeth Marsh, and finally at Brompton, where he had a “more salubrious and commodious spot.” The last he continued to cultivate up to his death.¹ Full particulars of the scope and extent of Curtis’s garden are contained in Dr. Thornton’s memoir, from which I have already quoted. It was laid out in quarters: one being devoted to medical plants, another to poisonous plants, a third to culinary plants, and a fourth to British plants, and so on. A catalogue of the plants, about 6,000 in number, was provided for each subscriber. Seven editions of the catalogue were published between 1790 and 1799. Curtis’s *Lectures on Botany as delivered in the Botanic Garden at Lambeth*, handsomely illustrated, were published by his son-in-law, Samuel Curtis, in 1805, and a second edition in 1807.

Curtis’s literary and artistic activity was very great, but I must confine myself to those works bearing on the subject under consideration. In 1771 he commenced the *Flora*

¹ Thornton states that this was continued and improved by Mr. Salisbury after Curtis’s death. This was William Salisbury, the author of the *Hortus Paddingtonensis*, or a catalogue of plants cultivated in the garden of J. Symmonds, Esq., of Paddington House, 1797, and of several other botanical and horticultural books; but by no means so prominent a person as R. A. Salisbury, who will claim our attention further on.

Londinensis, a magnificently illustrated folio work, which almost ruined its author, and was never completed. Nevertheless, a second considerably extended edition was edited by the late Sir William Hooker, between the years 1817 and 1828. The *Flora Londinensis* was issued in parts, and continued until 1787, which brings us down to the leading subject of this sketch.

THE FIRST APPEARANCE OF THE "BOTANICAL MAGAZINE."

Though Curtis was unfortunate in his too ambitious *Flora Londinensis*, his project of an illustrated serial of octavo size and modest price was well conceived, and resulted in the most unqualified success. Indeed, it was the foundation of periodical illustrated botanical literature. I have not seen any prospectus, if such was issued, but the very full title-page and the preface to the first volume sufficiently explain the design and scope of the work. In the preface we are informed that the *Botanical Magazine* owed its commencement to the repeated solicitations of several ladies and gentlemen, subscribers to the author's *Botanic Garden*; and it is further stated that the work had succeeded greatly beyond the author's warmest expectations.

I propose now to pass the whole work in rapid review, touching upon the more remarkable events in flower gardening, and briefly noticing kindred publications in chronological order.

FIRST PERIOD: 1787—1800.

During this period Volumes I. to XIV. appeared, and it has been thus limited because the author died in July, 1799, at the comparatively early age of fifty-three, and while the magazine was still in its infancy. But this was not Curtis's only essay with a pictorial octavo, for in 1792 he began issuing diminished figures of his *Flora Londinensis*, and decades of coloured figures of medicinal plants. Of the first only thirty-six plates appeared; but it is asserted by Thornton to have given birth to Sowerby and Smith's *English Botany*, though Smith himself hints¹ that Curtis imitated *English Botany* as a last effort to keep the *Flora Londinensis* afloat. Considering the dates of publication, Thornton's statement is hardly correct. He also states that

¹ Rees' *Cyclopædia*.

Curtis's figures of medicinal plants formed the foundation of Woodville's *Medical Botany*, perhaps on better grounds.

At the commencement, each monthly number of the *Botanical Magazine* contained three coloured plates, and the price was 1s., and no change was made during the founder's lifetime. All through this period the volumes did not correspond to the years; that is to say, they ran from February of one year to January of the next, and the date of the title-page was usually, though not invariably, that of the year in which the volume was completed. Whether any portion of the first volume appeared in 1786 I have not been able to ascertain, but the first half a dozen plates bear that date. The Magazine became popular at once, and soon attained a monthly sale of 3,000, which was steadily maintained until Curtis's decease. William Curtis's name was retained on the title-page of the fourteenth volume; and it appears from a memorandum in the Kew copy, attributed to the late Professor Henslow, that his brother¹ conducted the Magazine from plate 450 until Dr. Sims became editor.

In the original account of this period it is suggested that Curtis himself may have executed the drawings² for many of the plates in the early volumes; but there is a statement by the editor after plate 1,232 (in the Kew copy), that, with the exception of sixty-seven drawn by Mr. Sowerby and eight by Mr. Sansum, the figures up to that date were all done by Sydenham Edwards, whether his name was appended to them or not. But what is most curious, twelve plates bearing the name of J. Sowerby were in reality drawn by Edwards. The numbers are given as well as of all those drawn by Sowerby, and No. 1 is included as his work.

In this connection it may be added that an outcome of the publication of this history was the purchase by Kew from the Curtis family of 1,635 of the original drawings of the first series (1787 to 1826), during which period plates 1 to 2,704 were issued. This leaves 1,069 to be accounted

¹ Thomas Curtis, one of three brothers of the botanist, according to Dr. A. Curtis.

² Dr. Albert Curtis, of Staines, a direct descendant of William Curtis, to whom I am indebted for all of the previously unpublished particulars of the family contained in this sketch, sends me the following note:—"I believe Curtis, the botanist, did draw some of the plants figured in the *Botanical Magazine*, but he felt the want of an artist to act under his direction. In some way he heard of Sydenham Edwards, the son, I believe, of a schoolmaster in Wales, who, as a lad, showed some talent for drawing, and had him sent up to London for the purpose of having him educated as an artist."

for; and it has not been ascertained what has become of the originals of the second series (1827-1844), plates 2,705 to 4131, leaving 1,427 more to be accounted for. On the Magazine becoming the property of Reeve Brothers, in 1845, the originals were left to the disposal of the successive editors, Sir William and Sir Joseph Hooker, through whom they have passed into the possession of Kew, and the set is nearly complete for the sixty years of the third series.

The great majority of the plants figured during this period are hardy European and Eastern North American; and the next in point of number are Cape plants belonging to the genera *Erica*, *Pelargonium*, *Mesembryanthemum*, *Gladiolus*, and a few others. Scarcely any very striking or noteworthy subjects appeared, and new species, such as *Diosma serratifolia*, plate 456, were exceedingly rare; in fact, there was some justification for Andrews' assertion, to which I shall have occasion to allude again, that the editor of the *Botanical Magazine* had failed to fulfil his promise to publish new garden plants. Masson, who was sent out from Kew in 1772, had already introduced a large number of Cape plants; and prominent among others who imported, directly or indirectly, numerous exotic plants were Sir Joseph Banks, Doctors Fothergill, Pitcairn and Lettson, and Captain William Bligh. The last-named commanded the ship *Bounty*, which was sent to the South Sea Islands to procure plants of the Bread-fruit tree for cultivation in the West Indies. How he and a few others were cast adrift by a mutinous crew, who had become so enamoured of the mode of life in those favoured islands that they did not hesitate taking this extreme measure to obtain their freedom, subsequently settling in Pitcairn Island (where some of their descendants still live), forms one of the most romantic episodes in the history of expeditions for the purpose of extending the cultivation of the vegetable products of distant countries. Bligh, however, subsequently succeeded with the ship *Providence* in carrying living plants to the West Indies, and eventually attained the rank of Rear-Admiral. The Marquis of Bute and Dr. Lettson were munificent patrons of horticulture and of the *Flora Londinensis*, in recognition of which Curtis dedicated to them the two volumes that appeared.

Returning to the *Botanical Magazine*, we find the first plant illustrated is *Iris persica*, followed by *Echinacea purpurea*,¹ *Eranthis hyemalis*, *Cyclamen Coum*, and many

¹ The modern name is substituted in this and many other instances.

other familiar plants which even in those days were well known to a few; and Curtis's great desire was to make them known to the many. The large circulation his magazine quickly attained must have been a gratifying proof that his efforts were fully appreciated; and there is no doubt that they bore excellent fruit. A few plates further on in the first volume are *Cereus flagelliformis*, *Tropæolum majus*, *Passiflora cœrulea*, and *Reseda odorata*, all of which maintain a prominent position in our gardens. In the second volume are a few more showy flowers, such as the Mexican *Sprekelia formosissima*, *Papaver orientale*, and the Brazilian *Passiflora alata*; the last, it is stated, was "cultivated in great perfection in the stove of our worthy friend, James Vere, Esq., of Kensington Gore; at the Physic Garden, Chelsea; and Mr. Malcolm's, at Kennington."

Plate 97 (vol. iii.) represents *Fuchsia magellanica* (*F. macrostema*), under the name of *F. coccinea*, a name which belongs to a Brazilian species, introduced about the same date. The two were both figured in different works under the same name, and confused with each other until 1868, when Sir Joseph Hooker figured the original *coccinea* in the magazine (pl. 5740). The hardy Chilean species was the only one that became common in gardens, and that under the false name of *F. coccinea*. Curtis regarded it as a stove plant, "bearing a high price in 1789, but easily propagated, hence likely soon to be within the means of every lover of flowers." *Acacia verticillata* (pl. 110), a native of South-eastern Australia, and one of the many species, with the leaves reduced to flattened petioles, deserves notice, because in raising it from seed the true nature of the flattened petioles was revealed in the gradual transition in the seedlings of pinnately divided leaves to the small organs by which they are replaced in the adult plant. Plate 116 is a representation of the North American *Calopogon pulchellus* (*Limodorum tuberosum*), and is the first Orchid figured in the *Botanical Magazine*.¹ It was accidentally introduced with *Dionæa Muscipula*, and cultivated by James Smith, in Curtis's own garden. To the magnificent and striking orange and blue *Strelitzia regina*, two

¹ The first tropical Orchid cultivated in England was *Bletia verecunda* (*Helleborine americana*), figured in Martyn's *Historia Plantarum*, pl. 48. It was sent from the West Indies by Houstoun (Aiton, *Hortus Kewensis*, ed. 1, iii. p. 302) before 1733, as a dried specimen; but the tubers grew on being placed in a tan bed. They were received by Collinson, and cultivated in the garden of Wager, a Lord of the Admiralty. (See *ante*, p. xi.)

plates (119 and 120) are devoted. This plant was introduced by Sir Joseph Banks, from the Cape of Good Hope in 1773, and was first figured and described in the first edition of Aiton's *Hortus Kewensis*. Passing to the fifth volume (1791), we note *Zinnia multiflora*, *Tagetes patula*, and *Epidendrum fragrans* (pl. 152) incorrectly named *E. cochleatum*. The last, being an epiphyte, was regarded as a great curiosity; and if not actually the first plant cultivated in England, it was one of the first two species; *E. fragrans* being the other. Aiton records both as having been introduced in 1786; the former by Mr. Alexander Anderson and the latter by Hinton East, Esq. Curtis states that instances of epiphytes flowering in England were very rare; indeed, so accomplished a gardener as Philip Miller considered it futile to attempt to grow these epiphytal Orchids, as appears from the following paragraph relating to *Epidendrum*, extracted from the eighth edition of his *Dictionary*, 1768:—"There are near thirty species of this genus, which grow naturally on trees in Africa and both Indies [as first constituted by Linnæus, *Epidendrum* comprised all the epiphytal Orchids then known], but as the plants cannot by any art yet known be cultivated in the ground, it would be to little purpose the enumerating of them here, though, could the plants be brought to thrive by culture, many of them produce very fine flowers of uncommon forms. I had three species of them sent me from America, which were stripped from the trees on which they grew. These I planted with care in pots, which were placed in a stove, where they came so far as to show their flowers, but the plants soon after perished."

Commodore Gardner presented roots of *Epidendrum fragrans* to the Apothecaries Company in 1789, and these were successfully treated by Mr. Fairbairn in their garden at Chelsea, producing flowers in February, 1790. "Mr. Fairbairn planted the roots in pots of earth composed of rotten wood and decayed leaves, plunging them into the tan bed of a pit of considerable size." The true *cochleatum* is figured in pl. 572, where Sims corrected the error; and *E. fragrans* was again figured (pl. 1669) in 1814. Brilliant among shrubs hardy only in the milder parts of these islands is *Sophora tetraptera* (pl. 167), one of the very few Leguminosæ belonging to the native flora of New Zealand, introduced thence by Sir Joseph Banks in 1772. It is the subject of the first plate of J. Miller's *Icones Plantarum*, in folio, alluded to above. Miller states that it ripened seeds in the open ground at Chelsea in 1779, as well as in

Dr. Pitcairn's garden at Islington. Curtis remarks "That a finer sight can scarcely be imagined than a tree of this sort, extending to a great breadth on a wall with a western aspect, in the Apothecaries garden at Chelsea, where it was planted by Mr. Forsyth about the year 1774, and which at this moment (April 28th, 1791) is thickly covered with large pendulous branches of yellow, I had almost said golden flowers, for they have a peculiar richness which it is impossible to represent in colouring. In winter it is carefully covered with mats, lest it should suffer from any extraordinarily severe weather." I have reproduced the foregoing particulars, in order to direct attention to this beautiful shrub, which is figured in the *Gardeners' Chronicle* (n.s., ix., p. 729). Other varieties are figured in the *Botanical Magazine*, plates 1442 and 3735, under the distinctive generic name *Edwardsia*, founded by Salisbury in honour of Sydenham Edwards.

The next plate (168) is the beautiful but evanescent Cape *Vieusseuxia glaucopis*, incorrectly figured under the name *Iris pavonia*; the true *V. (Iris) pavonia* is figured in plate 1247. *Ixora coccinea* (pl. 169), originally introduced in 1690, though it did not long survive, was successfully cultivated by Thorburn & Whitley, nurserymen at Brompton. The singular *Aitonia capensis* (pl. 173), one of Masson's earliest introductions, deserves mentioning on account of its commemorating one of the most eminent gardeners of that period. *Buddleia globosa* (pl. 174), a native of Chili, and so unique in its way, was introduced by Lee & Kennedy, of Hammersmith. The hardy *Kalmia latifolia* (pl. 175) and *Azalea nudiflora* (pl. 180) bring us to the end of the fifth volume. Specially noteworthy in the sixth volume is the handsome *Erica grandiflora* (pl. 189), one of Masson's very numerous introductions from South Africa, which was drawn "from a finely-blown plant in the choice collection of James Vere, Esq., of Kensington Gore." *E. cerinthoides* (pl. 220) is another from the same source. *Helianthus multiflorus* (pl. 227), regarded by Dr. A. Gray as a garden variety of *H. decapetalus*, reminds us more of the taste of the present day. Plate 240 is a representation of the charming *Pelargonium tricolor*, here first described. Passing on to plate 260, *Metrosideros citrina* (*Callistemon lanceolatus*), we have the forerunner of numerous brilliantly-flowered Australian shrubs, of which, according to Curtis, there were then many in this country, though he believed this was the first that had flowered in England. The drawing was made from a plant in Lord Cremorne's garden,

the root of which had been sent from Botany Bay. *Rosa semperflorens* (pl. 284), a variety of *R. indica*, foreshadows the rich and ever-increasing number of garden hybrid Roses, and was regarded by Curtis as one of the most desirable plants in point of ornament ever introduced into this country. It was obtained from India by Gilbert Slater, of Knots Green, near Leytonstone, a gentleman who did much to promote ornamental gardening. The showy West Indian *Portlandia grandiflora* (pl. 286) is the last we have marked for notice in the eighth volume.

We have now reached the year 1795, and Cape or South African plants still largely preponderate among the extra-European subjects illustrated. Foremost is the striking "everlasting" *Helipterum eximium* (pl. 300—*Gnaphalium*), familiar to many persons in a dried condition, and even in that state very beautiful; but I have never seen it cultivated. Messrs. Lee and Kennedy flowered it in great perfection, having raised the plants from seeds given them by Captain William Paterson, author of a narrative of four journeys into the country of the Hottentots and Caffraria. *Erica ampullacea*, *E. ventricosa*, and *E. Massoni* claim our attention in this and the tenth volume. The Chinese *Chrysanthemum* (pl. 327), although cultivated by Philip Miller as early as 1764, seems to have excited no particular interest, and certainly no enthusiasm, till about the date (1796) of Curtis's figure. Miller (*Dict.*, ed. 8) states he received his plant from Ninpu—probably Ningpo—but he has no special words of praise for it. Curtis appears to have been unaware that he was dealing with a plant previously cultivated in this country, for he says:—"We rejoice in the opportunity afforded us of presenting our readers with a coloured engraving of a plant recently introduced to this country, which, as an ornamental one, promises to become an acquisition highly valuable. This magnificent species of *Chrysanthemum* which we have hitherto seen only in the collection of Mr. Colvill, nurseryman, King's Road, Chelsea, began to flower with him in November, 1795."

This is followed by a figure of *Trifolium incarnatum*, which we are now accustomed to see covering acres of land. *Allamanda cathartica* (pl. 338), introduced by Baron Halse from Guiana, reminds one of the flower shows of long ago; and *Protea mellifera* (pl. 346) is the herald of numerous members of a family rich in singular forms and brilliant colours. It was raised from seed with a number of other equally curious things in the nursery of Mr. Barr, near Ball's Turnpike, Kingsland. *Calceolaria Fothergilli* (pl.

348), first named and figured by Aiton in the *Hortus Kewensis*, was introduced from its distant home in the Falklands in 1777 by Dr. Fothergill.

The figures in the remaining volumes (xi.—xiv.) of this period are mostly of hardy and Cape plants: the latter including many bulbous kinds belonging to the genera *Ixia*, *Antholyza*, *Gladiolus*, &c. Among the still rare Australian plants I may name *Platylobium formosum* (pl. 469) and *Pultenæa stipularis* (pl. 475); the latter genus dedicated to the historian of botany in England.

A few other figures in these volumes merit a word or two, notably those of *Achimenes coccinea* (pl. 374—*Cyrilla pulchella*) and *Cineraria cruenta* (pl. 406), the parent of the marvellous variety of *Cinerarias* of successive generations of florists. *Cymbidium aloifolium* (pl. 387—*Epidendrum*), flowered by Grimwood and Wykes, nurserymen of Kensington; and *Epidendrum cuspidatum* (pl. 463, as *E. ciliare*), are the only additional epiphytal Orchids.

I had almost forgotten to mention that the tenth volume contains an alphabetical index to that and the previous volumes; a classified index to hardy trees, shrubs, herbaceous perennials, biennials and annuals; an index to the greenhouse plants; an index to the stove plants, and an index arranged according to the Linnean system.

There was a re-issue of some of the earlier volumes with differently dated title-pages. Thus, vol. i., 1793; ii., 1796; iii., 1797; iv., 1795; v., 1796, and vi., 1793.

KINDRED ENGLISH LITERATURE FROM 1787 TO 1800.

This is considerable, and in no other country was there so much activity in flower gardening. In Austria alone, judging from the admirably illustrated works of the younger Jacquin, was there anything approaching it. The first edition of the *Hortus Kewensis*, edited by William Aiton, is dated 1782,¹ and, as already observed, it is a most valuable contribution to the history of the introduction of exotic plants in the gardens of England. In 1789 to 1791 appeared James Sowerby's *Flora Luxurians, or Florist's Delight*, a folio work, illustrated with coloured plates, which I have not seen, but which reached only

¹ I may mention that there is an earlier *Hortus Kewensis*, compiled by John Hill, M.D., an exceedingly fertile bookmaker of the eighteenth century. The first edition was published in 1768, and this was followed by a second in 1769, containing twenty coloured plates. Pritzel (*Thesaurus Literaturæ Botanicae*) by a slip states that the first edition contains plates, and the second therefore "minime differt."

eighteen plates. This is the same artist who drew and engraved some of the plates in the early volumes of the *Botanical Magazine*. In 1792 was published the first edition of the *Florist's Directory* with plates, by James Maddock, a florist at Walworth. This edition is not in the Kew library, but an improved edition, by Samuel Curtis, in 1810, is interesting as giving an idea of what were in those days considered the best types of Anemone, Hyacinth, Ranunculus, Tulip, Auricula, Pink, Carnation, &c. Thomas Martyn's *Flora Rustica*, a work of four thin octavo volumes, containing coloured illustrations of "such plants as are either useful or injurious in husbandry," by F. P. Nodder, botanic painter to her Majesty, appeared periodically from 1792 to 1795. In 1794 Haworth issued the first of his writings on succulent plants, then very popular and commonly cultivated. The roses of the period were depicted by Miss Mary Lawrence in a folio volume containing ninety plates. Richard Anthony Salisbury, concerning whom I shall have more to say further on, had a fine garden at Chapel Allerton, in Yorkshire, where he cultivated a large collection of plants, a catalogue of which, somewhat on the plan of Aiton's *Hortus Kewensis*, he published in 1796, entitled *Prodromus stirpium in Horto ad Chapel Allerton vigentium*. The author's annotated copy was purchased by the writer for Kew at a sale of Burchell's books in 1866. The great blemish of this work is the substitution of new names for a large number of plants, on the ground that the old ones, from a variety of causes, were inappropriate.

Next comes Andrews's *Botanists' Repository*, a rival of the *Botanical Magazine*, issued in parts, at half-a-crown each, from 1797 to 1812; the whole containing 664 coloured quarto plates of very unequal execution. A second edition was published in 1816, and the colouring of this generally is execrable. The drawing is usually fairly good, though not equal to some of this artist's later work. Whether the first was better I am unable to decide at the time of writing. There is no pretence of giving any analysis of the flowers, but they themselves are often inexact and generally inadequate to be of any use botanically. The descriptive part is also unequal, and synonymy altogether excluded. Nevertheless the *Repository* was in one sense superior to the *Botanical Magazine* of that date, because the majority of the plants figured were of recent introduction. Andrews was apparently strongly supported by Lee and Kennedy, for he figured very many of their introductions from South Africa, Australia and elsewhere.

SECOND PERIOD: 1801—1826.

Dr. John Sims became editor of the *Botanical Magazine* soon after the death of William Curtis, though his name first appears on the title-page of vol. xv., 1801. He was a native of Canterbury, born in 1749; and the present editor of the *Gardeners' Chronicle* is a lateral descendant of the same family. I have found no published biography of Sims, and only know him through his botanical works; but Sir Henry Pitman, of the Royal College of Physicians, has kindly supplied a few particulars of his life. He passed the session of 1773-4 at Leyden, and then returned to Edinburgh, where he took the degree of Doctor of Medicine in 1774. Subsequently he settled in London, was admitted a licentiate of the College of Physicians in 1779, and soon became a prominent member of his profession. He retired from the editorship of the *Botanical Magazine* in 1826, and died at Dorking in 1831, aged eighty-two.

In a short preface to his first volume of the *Botanical Magazine*, Sims explains that little use had latterly been made of the materials left by Curtis, for several reasons, "principally from a desire to preserve them as entire as possible for the service of the proprietors, in case of emergency, and a wish to indulge our botanical readers with a representation and description of some of the novel and curious plants which are annually introduced, particularly from the Cape of Good Hope." Mention is also made of assistance received from John Bellenden-Gawler, who afterwards changed his name to John Bellenden-Ker. He specially studied the Irideæ, and contributed largely to the magazine during Sims's editorship; and finally, in 1827, published separately at Brussels a paper entitled *Genera Iridearum*. R. A. Salisbury and Dean Herbert also paid great attention to this and the allied natural orders Liliaceæ and Amaryllidaceæ, which, as well as Heaths, were then so extensively cultivated and assiduously studied, that one might justly designate this as the period of bulbous plants and Heaths. Thus, for instance, upwards of two-thirds of the figures in the sixteenth volume represent the former class of plants.

The volumes of the period now under consideration comprise xv. to liii. Volume xx. contains general indexes to the plants contained in the first twenty volumes of the *Botanical Magazine*, comprehending an alphabetical Latin index, an alphabetical English index, an enumeration of the plants figured in the order of publication, with corrections

and additional remarks ; and an arrangement of the plants according to the Linnean system. It is important to note the existence of these corrections and additions. A portrait of William Curtis was given with the nineteenth or twentieth volume, and repeated in the forty-first or forty-second—which, I cannot say, because two volumes are bound in one, and the portrait is placed at the head ; yet it is probable that in each case it was issued with the index volume. The first series of the magazine terminates with volume xlii. (1815), in which is an alphabetical index to the whole series, including many corrections and modifications.

Excluding the bulbous plants—and they are so numerous, and many of them so beautiful, that it is impossible to make a choice—there are few exceptionally noteworthy subjects in the early volumes of that period. The handsome *Sparmannia africana* (pl. 516) commemorates one of the botanists of Cook's second voyage. *Phlox ovata* (pl. 528) is one of the parents of the beautiful race of garden varieties of this genus. Pl. 532 represents the gorgeously brilliant, though very evanescent, *Tigridia Pavonia*, a Mexican plant, which had been known to Europeans for nearly 150 years through the description and figures in the works of Francisco Hernandez, but flowered for the first time in this country in the garden of Ellis Hodgson, at Everton, near Liverpool, in 1796.

Epidendrum cucullatum (*Brassavola*), pl. 543, flowered in the stove of Edward Woodford, of Vauxhall, adds one more to the small number of epiphytes up to that time successfully cultivated in this country. From the same garden came the singular *Massonia muricata* (pl. 559), introduced by the very successful collector of living plants whose name it bears. As already mentioned, two-thirds of the figures in the sixteenth volume are of bulbous plants. In the four succeeding volumes they constitute about a half, and after this date (1804) their numerical proportion is smaller. Again Mr. Woodford contributes a novelty in *Spathiphyllum cannæfolium* (pl. 603), which he had received from Mr. Alexander Anderson, superintendent of the Botanic Garden in the island of St. Vincent. Then he follows with *Epidendrum elongatum* (pl. 611). Whitley & Brames, nurserymen, of Brompton, contribute *Pterospermum acrifolium* (pl. 620), and Woodford the beautiful *Petrea volubilis* (pl. 628). How little was known of Rhododendrons at the beginning of the century may be gathered from the fact that the ordinary *R. ponticum* found a place in the same volume. Soon several species of *Amaryllis* appear ;

and the showy *Pyrus japonica*, introduced by Sir Joseph Banks in 1796, flowered in Woodford's garden in 1803.

The twentieth volume (1804) contains several Australian plants, including the beautiful *Bauera rubioides* and the *Banksia ericæfolia* (pl. 738). A very poor single variety of *Dahlia coccinea* (pl. 762) was imported from France and cultivated by Mr. Fraser, of Sloane Square. *Knowltonia vesicatoria* (pl. 775) reminds us of Sherard's successful gardener. In the same volume appears the first *Oncidium* (pl. 777) from Woodford's garden, and insectivorous plants are present in *Sarracenia flava* and *Dionæa Muscipula*. The first *Epacris* flowered by Colvill, of King's Road, Chelsea, appears at plate 844.

As it would obviously carry me too far if I examined each volume, even if I mentioned only two or three plants, I propose a leap of ten years, which brings us to the forty-third volume, and the year 1816. Meanwhile, I should mention, the magazine had become the property of Samuel Curtis, a florist of Walworth, and first cousin of William Curtis, whose only daughter he married. The name S. Curtis first appears on the plates in January, 1811. Sydenham Edwards continued to act as sole artist up to 1815, when, owing to some misunderstanding, he severed his connection with the *Botanical Magazine*, and founded the *Botanical Register*. This defection must have been a serious loss to the *Botanical Magazine*, independently of the competition of another rival publication; for it is no easy matter to fill the place of a good botanical artist. I have no actual evidence that the circulation diminished, though there is little doubt that it must have, with the numerous competitors in the field alluded to a little further on. However, it is clear from the quality of the drawing and the lack of novelty in the subjects illustrated in the volumes immediately following, that both editor and publisher had to work under great difficulties. Taking the first volume of the new series (xliii. of the whole work), which contains the matter of two volumes of the latter part of the first series, we find it scarcely equal in interest to the very earliest volumes. With very few exceptions the plants are only of botanical interest, yet they are not botanically figured, that is to say, no botanical details are given.

Passing to the forty-sixth volume, we find the plates in the latter part, beginning with 2079, signed "J. Curtis"—who, as Dr. Albert Curtis informs me, was no relation of the founder of the Magazine. His contributions to the

Botanical Magazine have all the appearance of very early efforts, and the subjects are mostly poor. With few exceptions, J. Curtis furnished the drawings for succeeding volumes, nearly to the end of the fifty-third, and had it not been for the literary and occasional artistic contributions of Dean Herbert, Dr. Greville and others, the magazine would have been a sorry affair indeed. Towards the end of this period various members of the Curtis family, including A. C. Curtis, a daughter of Samuel, and the mother of Dr. Albert Curtis, of Staines, contributed a few plates, and we find the names E. Duncombe, R. K. Greville and others. But what is a greater surprise, the names of Sydenham Edwards and James Sowerby, both of whom were now dead, reappear in the forty-ninth volume; see 2328 by Sowerby, and 2346 by Edwards. There are several plates from drawings made by Edwards early in the century; the last I have detected being *Daviesia acicularis* (2679), published in 1826. Plate 2683 (*Hesperis grandiflora*) was drawn by J. Sowerby, and the letterpress accompanying it, including generic and specific characters, consists of ten lines! The *Botanical Magazine* was evidently, then, exceedingly near extinction; but powerful aid was at hand, and, phoenix-like, it suddenly far outshone the glory of any period of its previous existence. Dean Herbert furnished drawings and letterpress for an entire part, which equals if it does not surpass anything that had been accomplished since the proprietor had lost the services of Sydenham Edwards. Then, on pl. 2689, we first meet with the initials W. J. H.—William Jackson Hooker! This event signalizes the beginning of a new and flourishing era in botany and horticulture, the history of which belongs to my next period.

Bare mention has been made of Sir Joseph Banks's introductions into our gardens. He and Solander, with Captain Cook, landed in Botany Bay, New South Wales, in 1770. George Caley, a botanical collector, was subsequently supported by Banks during a ten years' residence there. Menzies, who was attached to Vancouver's expedition, collected in Western Australia and other parts of the world some twenty years later. To them succeeded Robert Brown, "*Botanicorum facile Princeps*," who accompanied Flinders, leaving England in 1801, and returning in 1805 with immense collections of dried plants, almost wholly Australian. Through him, too, English gardens were greatly enriched with Australian plants, especially such as could be raised from seed; and, as we learn from the

second edition of Aiton's *Hortus Kewensis*, Peter Good succeeded in introducing many West Australian plants about the same date.

Nevertheless, what had been accomplished in this direction was merely a foretaste of what was to come, and was the incentive to further exertions. In 1814, when the political horizon looked clearer, Aiton and Banks induced the Government to sanction their proposal to send Allan Cunningham and James Bowie to the southern hemisphere as botanical collectors. After spending nearly two years in Brazil, Bowie proceeded to the Cape of Good Hope, and Cunningham to New South Wales, where he met with Charles Fraser, another labourer in the same field.

The result of the combined efforts of these and other contemporaneous and previous collectors was, as already pointed out, a deluge of bulbous and hard-wooded plants, the latter of the orders Ericaceæ, Epacrideæ, Proteaceæ, Leguminosæ, Myrtaceæ, Rutaceæ, and various others. The hard-wooded element survived the bulbous, and occupied a prominent place in most gardens of any pretension down to about the year 1860.

KINDRED ENGLISH LITERATURE FROM 1801 TO 1826.

I have shown that towards the end of this period the *Botanical Magazine* had ebbed its lowest since its foundation. That this was not due to a corresponding fall or stagnation in flower gardening will be apparent from what follows. The loss of Sydenham Edwards, the artist, coupled with the great age of Dr. Sims, the editor, would be sufficient to account for its decay ; but it also lacked the support of the leading horticultural establishments, and rival publications for a time took the lead.

Francis Bauer, an Austrian, and brother of Ferdinand Bauer, the artist of Sibthorp's magnificent *Flora Græca*, as well as of Flinder's *Voyage to Australia*, was appointed botanical painter to the King at Kew, towards the end of the last century ; and the work of these two artists has rarely been equalled, and perhaps never excelled. Francis alone was intimately connected with horticulture. His first work was *Delineations of Exotic Plants*, cultivated in the Royal Gardens, Kew. The date on the title-page of this book is 1796, but on the authority of Pritzel it was issued at intervals from 1791 to 1800, while Daydon Jackson gives the dates as 1793 to 1801.¹

¹ *Guide to the Literature of Botany.*

In 1804-5 appeared Sir J. E. Smith's *Exotic Botany*, the coloured figures by James Sowerby. It is on quite the same plan as the *Botanical Magazine*, and the quality of both plates and letterpress is superior to the Magazine of the same date; yet it only reached two volumes of sixty plates each. The plants figured form a very interesting selection, largely Australian, with an infusion of Scitamineæ, or monandrous plants, as they were commonly called. Most of the plants were in cultivation at the time, but figures of others specially worthy of introduction are given. Thus *Epacris longiflora* (pl. 39), concerning which Smith observes:—"No species of *Epacris* has yet been raised in England; but surely the annexed plate will excite cultivators to endeavour to obtain some of the seeds." Two years later the same species was figured in the *Botanical Magazine* (pl. 982), from a plant grown by Loddiges. Plate 41 is a representation of the Australian *Drosera peltata*, which the author says there was scarcely any hope of seeing cultivated, though he would not despair, for twenty years before there was as little hope of seeing a flourishing *Epidendrum* in the gardens of Europe, though at the time of writing many of the tribe had become familiar.

In 1805 the first part of the *Paradisus Londinensis* appeared, and it was continued until 1808, reaching 117 plates. William Hooker, a pupil of Francis Bauer, was the artist, and R. A. Salisbury wrote the descriptions. Hooker was a clever artist, and was subsequently engaged by the Horticultural Society, contributing the excellent plates which adorn the earlier volumes of the *Transactions* of the Society.¹ He resided at Kew, and there is an interesting memorial of him in the collection of drawings in the Herbarium. It is a large coloured drawing of a branch of a Peach tree, bearing both Peaches and Nectarines, from the garden of Mr. Gilpin, at East Sheen. The genuineness of the drawing is attested by the signatures of two witnesses, and the circumstance is alluded to by Salisbury in the first volume of the *Transactions of the Horticultural Society*.

The second edition of the *Hortus Kewensis*, consisting of five volumes, was published from 1810 to 1813. It was edited by William Aiton, and a large portion of the descriptive matter was contributed by Dryander and Robert Brown.

In 1812, while still connected with the *Botanical Magazine*,

¹ Johnson (*A History of English Gardening*, p. 284) attributes this artist's *Pomona Londinensis* to William Jackson Hooker.

Sydenham Edwards gave the world his *New Botanic Garden*—a quarto containing sixty coloured plates, each illustrating two plants; also issued as the *New Flora Britannica*. The same plates had previously been used to illustrate Macdonald's *Complete Dictionary of Practical Gardening*, 1807. This was followed in 1815 by the *Botanical Register*, in the foundation of which Edwards had the assistance of Ker, who had also been a valuable contributor to the Magazine; and for the remainder of this period the rival excelled the older publication. Edwards died in 1822, and was succeeded by M. Hart; and as early as 1823 (pl. 748), the initials J. L. (John Lindley) occur, though his name does not appear on the title-page till 1829. With the powerful support of Lindley, the success of the *Botanical Register* was assured, and it was continued by the same editor until 1847, when it ceased altogether. Lindley himself was a good draughtsman, and occasionally contributed drawings; but after 1831 Miss Drake, who illustrated so many of Lindley's works, was the chief artist. Here and there we find the name of Mrs. Withers, who was also an accomplished artist. Altogether 2702 plates appeared in the *Register*, though unfortunately they were separately numbered in every volume after 1837.

Loddiges, the renowned nurserymen of Hackney, started their *Botanical Cabinet* in 1818, and it extended to twenty volumes and 2000 plates. The figures are usually neat and often pretty; but the work has not the slightest claim to the title "botanical." The letterpress is exceedingly meagre, and largely impregnated with pious ejaculations and admonitions.

In 1819 our Samuel Curtis published a *Monograph of the Genus Camellia*. There are five very large folio plates, each containing several varieties, drawn by Clara Maria Pope. From this work we learn that Lee and Kennedy had flowered twenty-five varieties of *Camellia*. Bound up in the same volume (from the library of the late Sir William Hooker) are two coloured engravings of Dahlias, apparently by the same artist, but undated, and perhaps unpublished. About twenty varieties are represented, and I mention them because they are just what we have recently returned to, namely, single, and the so-called Cactus varieties. In the same volume, too, is a fine original painting of the gorgeous Australian *Doryanthes excelsa*, which flowered in 1826 at Woodhall, Lanark, the seat of F. Campbell, Esq.

Lindley's activity in horticultural literature began in 1820, with a monograph of the species of Rose (*Rosarum*

Monographia), containing nineteen coloured plates. This was followed in 1821 by the *Collectanea Botanica*, comprising forty-one coloured plates of an interesting selection of plants, chiefly noteworthy for the number of Orchids it contains; indeed, it merits the title of the herald of the Orchid era. *Primula sinensis*, an introduction of the Horticultural Society, is here first made known to the public.

Robert Sweet, many years manager for Colvill, the nurseryman, in the King's Road, Chelsea, was the author of several works connected with horticulture, commencing with *Hortus Suburbanus Londinensis*, 1818; an excellent catalogue, giving native countries, dates of introduction, references to figures, &c., of plants cultivated in the neighbourhood of London. His next work was the *Geraniaceæ* (1820—1830)—five volumes, containing 500 plates. Much might be said concerning this, but I must limit myself to the statement, that it is an enduring record of the early steps in raising garden varieties. The *Botanical Cultivator* passed through five editions from 1821 to 1831. In 1823 he started the first series of his *British Flower Garden*. This consists of three volumes, containing 300 coloured plates; and the second series (1831—1838), of four volumes and 412 plates; and there was a re-issue of the whole in 1838. I have only seen a copy of the re-issue, which is very badly coloured, except the last volume. Whether the original edition was better, I am unable to say. Sweet had now two serials running, to which, in 1825, he added a third—the *Cistineæ*, which consists of one volume of 112 coloured plates. All these works were principally fed from Colvill's extensive nurseries.

Prof. W. Jackson Hooker's (afterwards Sir William J. Hooker) first independent book was his *Tour in Iceland*, 1813. Ten years later he founded the serial, *Exotic Flora*, and continued it until he undertook the editorship of the *Botanical Magazine*, when he concentrated all his horticultural resources in the latter, and he was the artist as well as the botanist. Maund's *Botanic Garden* (1825—1842), a small quarto of nine volumes, and 312 coloured plates, deserves special mention for the admirable colouring of the reduced figures. Among the numerous excellent works of J. C. Loudon, the *Gardeners' Magazine* (1826—1843) is a mine of information.

An important event of this period was the foundation of the Horticultural Society of London, in 1805, followed by that of Edinburgh, in 1809. An immense impetus was thereby given to horticulture and horticultural literature.

Collectors were sent to various parts of the world, among them J. Don to West Africa; J. Forbes, to East Africa; J. Potts and J. Parks, to China and Brazil; J. MacRae, to the Sandwich Islands; and David Douglas, to North America. The garden at Chiswick was established, and Douglas's mission to North America was particularly successful.

THIRD PERIOD: 1827—1864.

SIR WILLIAM HOOKER.

We have now reached an exceedingly active period in English gardening generally, and in flower gardening particularly. Intimately connected with the latter was a simultaneous advance in systematic and geographical botany. Promoters and practitioners of the three cognate branches of knowledge were numerous; yet it is not unfair to the whole body of them to assert that the extraordinary developments of the time in this country were very largely due to the exertions of two remarkable men—I mean Sir William Hooker and Dr. Lindley.

Both of these men possessed unusual capacity for work, combined with administrative and organizing talents of no mean degree. When Sir William undertook the post of editor of the *Botanical Magazine*, Samuel Curtis was still the proprietor and nominal "Conductor" of it; and at that date there were in existence no fewer than ten English serial publications, illustrating in colours the cultivated plants of English gardens. Therefore it was no easy task to resuscitate one in such an advanced stage of decay as he found the Magazine, and it was only a person of great resources that could have accomplished it.

As already mentioned, Hooker at once discontinued his *Exotic Flora*, and threw his whole energies into the older periodical. Although his name appears on the title-page as the author of the descriptions only, he was actually the artist as well, acting in this double capacity for ten years; and it is not too much to say that he was unequalled as a botanical draughtsman. He had a clean, finished style, peculiarly his own; and he succeeded in obtaining the service of colourists of abilities rarely met with at the present day. A glance at the few plates he contributed to the end of the fifty-third volume will be sufficient to convince anybody of the accuracy

of this statement, though the great superiority of his work is more evident in subsequent volumes. Previously no adequate analysis of the flowers and fruits were given, but he introduced full and often very elaborate dissections.

In his first volume (the fifty-fourth of the whole work), he initiated the custom of dedicating the volumes to persons eminent in botany or horticulture. This volume is dedicated to Robert Barclay, Esq., of Bury Hill, Dorking; and as the words addressed to him by the dedicatory throw some further light on the history of the Magazine, they may be reproduced here:—

“Upwards of forty years ago the first series of the *Botanical Magazine* was begun, under your auspices, by its lamented editor, Mr. William Curtis. At the expiration of so long a period it is with no ordinary satisfaction that I am enabled to inscribe your name at the head of the present series of the work, suggested by your zeal for the encouragement of Science, and renewed under your enlightened patronage.”

In addition to portraits of plants cultivated in this country, Hooker, through his widespread connections, was able to give figures of important economic and other interesting plants, such as the Butter-nut, double Coconut, Cochineal Fig, Clove, and Nutmeg, in the volume in question. These were figured from drawings supplied by Charles Telfair, of the Mauritius Botanic Garden, and the Rev. R. Guilding, of St. Vincent. Among Orchids in this volume are *Zygopetalum Mackaii* (pl. 2748), and *Oncidium pulchellum*¹ (pl. 2773), both described here for the first time. In 1833, the first volume of a new edition of the Magazine was issued “with amended characters of the species, the whole arranged according to the Natural orders,” by W. J. Hooker. “To which is added the most approved method of culture,” by Samuel Curtis, proprietor. This volume, the only one that appeared, contains 119 plates, representing plants belonging to the orders Ranunculaceæ to the Sarraceniaceæ.

Of special interest in the fifty-fifth volume are *Cycas circinalis*, the Baobab, and the Bread-fruit tree, with the history of its introduction into the British West Indies. In the same volume (pl. 2851) is the figure of *Cattleya*

¹ The first *Oncidium* in the Magazine is *O. bifolium* (pl. 1491), cultivated by Loddiges in 1812. “This was hung up in the cabin of the ship without earth, and continued to flower great part of the voyage home,” thereby teaching gardeners a lesson.

intermedia.¹ Among other notable plants introduced about this time were *Euphorbia splendens* (pl. 2902); *Renanthera coccinea* (pl. 2997); *Peristeria elata*, the Dove Flower or *el Spirito Santo* (pl. 3116); *Cephalotus follicularis*, the Australian Pitcher-plant (pl. 3118-9); *Bletia Shepherdii* (pl. 3319), named in honour of the brothers Shepherd, who gained so great a reputation for the Liverpool Botanic Garden; and, making a considerable leap, the lovely Australian *Rhodanthe Manglesii* (pl. 3483). This brings us down to 1836, the date of a notable event in pictorial botany.

W. H. FITCH.

As I must perforce pass over much that is interesting, I cannot do better, perhaps, than halt at the point where this famous botanical artist makes his first appearance, which, so far as the *Botanical Magazine* is concerned, took place in 1834. By this time Hooker's botanical labours were so multifarious that he found it necessary to obtain some assistance in drawing plants, and hearing of this then young artist, he sought him out, engaged him, and soon inducted him into botanical drawing. The earliest plate bearing the name of Fitch is 3353 (vol. lxi.), *Mimulus roseus*. But, as he himself informed me, all the uninitialled plates of that volume and the next were drawn by him. No fewer than eleven artists contributed to vol. lxii., including Francis Bauer: 3377, *Microtis parviflora*, and 3378, *M. media*. After that, Fitch was practically the sole artist down to the end of the 103rd volume (1877), and drew and lithographed about 2800 of the plates.

It is almost superfluous for me to add that this forms only a small portion of the work done by this accomplished botanical artist, whose name appears in every English illustrated botanical and horticultural work of importance published during the last half century.

In 1845 Dr. J. D. (now Sir Joseph) Hooker described (in Hooker's *London Journal of Botany*, iv., p. 640, pl. 23 and 24) the singular arboreous Composite, *Fitchia nutans*, a native of Tahiti and other islands of the Pacific Ocean; and in 1869 he dedicated the ninety-fifth volume of the Magazine "to the accomplished artist and lithographer of

¹ It is worthy of record here that Lindley founded the genus *Cattleya* in honour of W. Cattley, a gentleman who was the most successful of the earlier amateur cultivators of epiphytal Orchids. The original species was *C. labiata*, figured in the *Collectanea Botanica* (pl. 33) in 1821; and Lindley wrote concerning it as being "without exception the handsomest species of the order he had seen alive."

upwards of 2,500 of the plates already published in the Magazine."

The same year that Fitch commenced drawing for the Magazine the honour of knighthood was conferred on the editor, the elder Hooker, in recognition of the great services he had rendered to botany.

In other respects the sixty-third volume of the *Botanical Magazine* is a noteworthy one. It contains evidence of the rapid extension of Orchid culture and an index to the previous nine volumes. Plate 3530 (*Ribes speciosum*) was drawn by William Curtis, a son of Samuel, who is still living with his sister in Jersey. The sixty-fourth volume is dedicated to James Bateman, Esq., of Knypersley Hall, Cheshire, author of the magnificent *Orchidaceæ of Mexico and Guatemala*, and an illustrated *Monograph of Odontoglossum*, and, after Cattley, one of the earliest private growers of Orchids on a large scale. His collection was greatly enriched by George Ure-Skinner, who sent his first consignment of Orchids from Guatemala in 1835.¹ Twenty of the figures in this volume are of Orchids, and the immediately succeeding volumes contain a larger proportion. The first *Odontoglossum* (*O. bictoniense*) that reached England alive, as I learn from Bateman's *Monograph*, is figured on plate 3812, where it bears the name *Zygopetalum africanum*, given owing to an error as to its origin. This was one of Skinner's numerous introductions.

The sixty-eighth volume of the Magazine is dedicated to Mrs. Lawrence, of Ealing Park, the mother of Sir Trevor Lawrence, and one of the most ardent horticulturists of her day. Meanwhile, in 1841, Sir William Hooker had been appointed Director of the Royal Gardens, Kew.

NORTH AMERICAN ANNUAL PLANTS.

To Thomas Drummond and David Douglas (both of whom lost their lives in the pursuit of Flora) belong, in a very large measure, the honour and fame of introducing into English gardens the lovely annuals of the Southern and more particularly of the South-western regions of North America. Going back to plate 3441 (1835) we see a beautiful representation of a very dark variety of the charmingly variable *Phlox Drummondii*. Quickly following on this, come *Gilia tricolor* (pl. 3463), *Coreopsis diversifolia* (pl. 3474), *Nemophila insignis* (pl. 3485), *Collinsia bicolor* (pl. 3488),

¹ Mr. Bateman estimated that at least 300 species new to gardens were introduced in 1837, chiefly from Mexico and Guatemala.

Leptosiphon androsaceus (pl. 3491), *Limnanthes Douglasii* (pl. 3554), and *Clarkia pulchella* (pl. 3592).

Agave americana var. *foliis variegatis* (pl. 3654) is well worth turning to, as the accompanying letterpress contains the history of the flowering of various plants in different parts of the United Kingdom, together with an account of the economic products of this and other species which are peculiar to America, and chiefly to the Mexican region.

I can hardly pass pl. 3781, a lovely Mexican *Bouvardia*, here named *splendens*, though it had years previously (pl. 1854) been figured from a miserable specimen under its proper name of *B. triphylla*. *Bouvardias* are evidently much better cultivated now than formerly.

WEST AUSTRALIAN PLANTS.

Previously to 1840 several collectors had visited West Australia, and a considerable number of West Australian plants had been figured in the Magazine from time to time; but it was at about this date that the singular and brilliantly coloured flowers of this region began literally to pour into this country, and chiefly from one source—from James Drummond, a brother of Thomas, to whom I have already alluded. In 1839, Dr. Lindley published in the form of an appendix to the *Botanical Register*, a sketch of the vegetation of the Swan River Colony, with coloured figures of eighteen characteristic plants. This sketch was based upon a collection of about 1000 species of dried plants communicated by James Drummond, who subsequently contributed a long series of extremely interesting letters on the flora of Western Australia, to Hooker's *Journal of Botany*, *London Journal of Botany*, and *Kew Journal of Botany*, during a period of fourteen years, from 1839 to 1853. There is something specially attractive in these unpretending letters, and from the time I first read them I have had a great longing to visit Australia. Drummond not only made very extensive collections of dried plants, but also was the means of introducing many ornamental species into English gardens. Among peculiar and striking West Australian plants figured in the Magazine of this period I may mention *Anigozanthus Manglesii*, Kangaroo Feet of the colonists, (pl. 3875); *Brachycome iberidifolia* (pl. 3876); *Calectasia cyanea*, perhaps the most highly coloured of the Rush family, (pl. 3834); *Helichrysum niveum* (pl. 3857); *Boronia crenulata* (pl. 3914); *Marianthus cœruleo-punctatus* (pl. 3893); *Pimelea spectabilis* (pl. 3950); *Podotheca gnaphalioides*

(pl. 3920); *Stylidium ciliatum* (pl. 3883); *S. recurvum* (pl. 3913); *Gastrolobium acutum* (pl. 4040), and three or four years later the very showy *Eucalyptus macrocarpa* (pl. 4333), a species likely soon to become extinct.

The seventieth volume terminates the second series of the Magazine, which was then (1845)¹ transferred from Samuel Curtis to Reeve Brothers, and is still held by the same firm; and the title-page of the first volume of the third series presents a view of the great Palm-house at Kew (though it was not then built), which has appeared ever since. Another important change was made in the same volume, plate 4174 and onward being lithographed instead of engraved on copper, Fitch acting as his own lithographer. Further there was issued with this and the next three volumes a new series of the *Companion to the Botanical Magazine*, consisting of miscellaneous information, commencing with a report on the "Present Condition and Future Prospects of the Royal Botanic Gardens, Kew," which is particularly interesting. Previously, in 1835-6, two separate volumes, bearing the same title, had been published. Volume lxxiv. contains indexes to volumes lxiv. to lxxiv. inclusive, in two sets. A noticeable feature in this and succeeding volumes is the inclusion of a much larger proportion of hothouse plants than heretofore; and in the seventy-fifth volume the descriptive and historical matter is supplemented by remarks on the cultivation of the plants, signed "J. S." This was John Smith, who entered the gardens in 1820, and retired from the curatorship in 1864 in consequence of failing sight. These notes were discontinued early in the seventy-eighth volume.

NOTABLE TRAVELLERS AND COLLECTORS.

Looking through the volume 1852, we meet with quite a new set of names of travellers, nurserymen, private growers and gardeners, who contributed to its pages. Thus, Wright, who collected in Texas and New Mexico, and afterwards in Cuba, and elsewhere; Dr. J. D. (now Sir Joseph) Hooker, who went to India in 1847; Thwaites, who was for many years Director of the Botanic Garden at Peradeniya, Ceylon; Ronald Gunn, who collected extensively in Tasmania; James Veitch, who was still at Exeter, as well as Lucombe and Pince, Fortune and Standish, names intimately con-

¹ It may be mentioned here that volumes 68, 69, and 70 are very rare, in consequence (as Mr. F. L. Soper, the present head of the firm, informs me) of the Curtis family having sold the stock as waste paper.

nected with the introduction and cultivation of Chinese and Japanese plants; William and Thomas Lobb, collectors for James Veitch; Dr. Wallich, of the Calcutta Gardens; Rollisson, Jackson and Hugh Low, famous nurserymen, and many other persons too numerous to mention!

Proceeding with a review of a few of the most noteworthy plants figured, we are first arrested by the sacred Lotus, *Nelumbium speciosum* (pl. 3916-7), though a very dingy representation of it appeared in the Magazine as long previously as 1806 (pl. 903), and it was introduced by Sir J. Banks as early as 1784. *Achimenes longiflora* (pl. 3980), *A. multiflora* (pl. 3993), and *A. grandiflora* (pl. 4012), *A. pedunculata* (pl. 4077), and *A. picta* (pl. 4126), and *Sinningia* (*Gloxinia*) *Youngiana* (pl. 4954), are a few of the favourite Gesneraceæ of years ago,¹ many of which were introduced by Hartweg.

The "Glory of the Table Mountain," *Disa grandiflora*, appears at 4073, and *Disa cornuta*, a blue and white flowered species, at 4091. I had almost overlooked the classical *Stephanotis floribunda* (pl. 4058), which Mrs. Lawrence, of Ealing Park, had the gratification of introducing to the stoves of this country, and in whose garden it flowered profusely as early as 1843. The strikingly handsome Asiatic genus *Æschynanthus*, is represented by four species, which appeared in rapid succession. The first was *Æ. Lobbianus* (pl. 4260), followed by *Æ. pulcher* (pl. 4624), *Æ. speciosus* (pl. 4320), and *Æ. longiflorus* (pl. 4328).

Returning to the beginning of the seventy-third volume, in which are the two plates last cited, we behold the *Victoria Water Lily*.

VICTORIA REGIA.

Horticultural triumphs have been great and unceasing during the present century, but none, probably, caused so great a sensation as the first flowering of the great Water Lily at Chatsworth, in 1849, under the care of Joseph Paxton and George Eyles. Persons who possess the *Gardeners' Chronicle* for that year will find full particulars of the circumstance, and of the greater successes of subsequent years at Chatsworth, Syon House and Kew. I cannot give the history of this noble plant here, though it seems specially appropriate to add a few words more respecting it. It appears to have been first observed by Haenke

¹ *Achimenes coccinea*, syn. *Cyrilla pulchella*, is figured in an early volume of the Magazine, pl. 374.

at the beginning of the present century, though this fact was not made known till some forty years later ; and it was not till 1837 that the botanical world was familiarized with it. Sir Robert Schomburgk discovered it in British Guiana early in the year named, and transmitted a description and drawings of it to the Geographical Society of London, suggesting the name *Nymphæa Victoria*. The drawings were placed in Dr. Lindley's hands, and he, detecting characters of sufficient importance to give the plant independent generic rank, proposed naming it *Victoria regia*, a proposal graciously accepted by her Majesty. Accordingly, in August, 1837, there appeared a coloured plate, of atlas folio size, together with full description, dedication, and history. This memoir was privately printed, and the entire issue consisted of only twenty-five copies, one of which is at Kew, from the library of Sir William Hooker.

HERBACEOUS CALCEOLARIAS.

I shall be excused, perhaps, for harking back to plate 3255 (*Calceolaria crenatiflora*) in order to say a word or two respecting the history of the singularly rich and variable race of hybrid herbaceous *Calceolarias*, the beginning of which dates back between fifty and sixty years. The principal parents were *C. corymbosa* (pl. 2418) and *C. arachnoidea* (pl. 2874), both natives of South America, as are all the numerous species, except two, peculiar to New Zealand. Looking at the figures of the parent species one could hardly imagine it possible that they could have given birth to such a brilliantly variable progeny ; but any doubt will be dispelled on reference to the figure of *C. Youngii* (*Botanical Register*, t. 1448), one of the earliest, if not the very first, of these hybrids. This appeared in 1831, and three years later *C. Knypersliensis* was figured in Sweet's *British Flower Garden* ; of this *C. crenatiflora* is recorded as one of the parents.

The seventy-fourth volume (1848) comes next, and it contains such a large proportion of handsome and curious plants, that it is difficult to make a selection for special notice. Foremost amongst standard stove plants are *Allamanda Schottii* and *A. Aubletii*, *Hoya imperialis* and *H. bella*. *Napoleona imperialis*, a remarkable anomalous tropical African tree, belonging to a tribe of *Myrtaceæ* characteristic of and almost peculiar to the flora of South America, is represented on plate 4387.

The next volume contains *Dendrobium Devonianum*

(pl. 4429), *Vanda tricolor*, one of the most majestic of Orchids, and *Sobralia macrantha* (pl. 4446), immediately followed by the beautiful Chilian *Lapageria rosea*, which was first sent to Kew in 1847 by R. Wheelwright, an American gentleman; and the following year successfully imported by Messrs. Veitch through their collector, Thomas Lobb. This year (1849), too, the most gorgeous of all the Leguminosæ, *Amherstia nobilis*, a native of Burma, flowered for the first time in this country, and found a place in the Magazine (pl. 4453). Mrs. Lawrence, of Ealing Park, had the good fortune to beat the Duke of Devonshire in the cultivation of this noble plant.

Passing over a volume, I note the singularly marked *Thibaudia macrantha* (pl. 4566) from the mountains of Moulmein, discovered and introduced by Thomas Lobb for Messrs. Veitch. The famous Dragon's-blood tree is the subject of plate 4571; and the figure is accompanied by a history of the remarkable example at Orotava, which has since perished. *Cantua buxifolia*, *Ixora javanica*, the beautiful West Australian *Acacia hispidissima*, *Allamanda neriifolia*, *Cathcartia villosa*, and the valuable hardy *Forsythia viridissima*, and *Berberis Darwinii* are some of the numerous noteworthy plants. The last-named shrub was another of the very many and very valuable plants introduced by William Lobb for Messrs. Veitch.

The remarkable *Puya chinensis* (pl. 4715) calls to mind the bold paintings of this and the equally handsome blue *Puya Whytei* in the "North Gallery" at Kew. *Bougainvillea spectabilis* (pl. 4810) deserves notice.

THE MAMMOTH TREE OF CALIFORNIA.

William Lobb, though not the actual discoverer of the *Sequoia gigantea* (*Wellingtonia*), was probably the first person having a technical knowledge of plants who encountered it, and it was he who introduced it into Europe, having sent seeds to Messrs. Veitch in 1853. In 1854 a figure, prepared from dried specimens, appeared in the Magazine (pl. 4777-8), and now there are trees in this country not less than 70 feet high. This tree caused a great sensation, and has been so extensively propagated, and so much written about, that few trees are more familiar.

HIMALAYAN RHODODENDRONS.

I have already alluded to Sir Joseph Hooker's missions

to India, and I would refer to his *Himalayan Journals* for the main results of his explorations; but, from a horticultural standpoint, the discovery and introduction into English gardens of the numerous and gorgeous Sikkim Rhododendrons was certainly one of his greatest achievements. Out of forty-three species he collected, thirty were considered new to botanists, and most of the others were yet unknown to horticulturists. It is true that several North Indian species had been previously discovered and introduced by Dr. Wallich and others. The first in the Magazine is a white variety of *R. arboreum* (pl. 3290), which flowered in 1831 in a conservatory in the garden of Robert Baxter, Esq., of Dee Hills, Chester. This was followed by *R. campanulatum* (pl. 3759), in 1840, flowered by Dickson, of Chester; and in 1848 there appeared a figure of the only South Indian species (or variety of *arboreum*), i.e., *nilagiricum*, if correctly so named, of which there is some doubt. In 1853 the magnificent *R. Dalhousiæ* was figured (pl. 4718) from a plant flowered by John Laing at Dysart House, Kirkcaldy, the Earl of Rosslyn's seat. This is one of the handsomest of the Indian Rhododendrons, and its flowers, like those of *R. Maddeni*, are highly fragrant. By inarching a shoot of a young seedling of *R. Dalhousiæ* on a vigorous plant of *R. ponticum*, Mr. Laing succeeded in obtaining flowers of the former in so short a period as three years from the time the seed was sown. *R. Maddeni* was figured from a plant cultivated at Kew in 1854. In 1856 *R. blandfordiæflorum*, *R. Camelliæflorum*, *R. Edgeworthii*, *R. campanulatum* var. *Wallichii*, *R. Falconeri*, and *R. Hookeri* were figured in the Magazine, besides two or three Malayan species. Every succeeding year, for some time after this, added to the number of Himalayan Rhododendrons flowering in Great Britain. The most noteworthy one that appeared in the Magazine in 1857 was the very beautiful and distinct *R. Thomsoni* (pl. 4997); one of the hardiest of the Indian species. The next volume contains portraits of *R. argenteum* and *R. Aucklandii*; and in 1859 there appeared, among others, the gorgeous *R. Nuttallii* (pl. 5146), whose delicate white and pink flowers are 6 inches across, and unequalled in size by those of any other species. Several handsome Malayan species have since been illustrated in the Magazine; and I may conclude this paragraph with the interesting fact in the distribution of plants that a true Rhododendron has recently been detected in the mountains of Queensland, Australia.

BEGONIAS.

Begonia Evansiana, a native of Eastern Asia, was figured in the Magazine as long ago as 1812 (pl. 1473), and the still highly valued *B. incarnata* (*B. insignis*), from Mexico, in 1829 (pl. 2900); *B. fuchsioides* is the subject of pl. 4281, and *B. cinnabarina* of pl. 4483; but the *Begonia* era did not actually begin until some years later. In 1852 the handsome-leaved *B. xanthina*, from India, was published (pl. 4683), and in 1859 *Begonia Rex* (pl. 5101), from the same country; the next plate representing *B. xanthina* var. *pictifolia*. These were the parents of a numerous family of varieties having large ornamental foliage. Passing many other species, *B. boliviensis* (pl. 5657) was, I believe, the first of the showy tuberous-rooted species from the Andes. This was quickly followed by *B. Veitchii* (pl. 5663), *B. Clarkei* (pl. 5675), and many others. What they have yielded in the hands of florists is not a matter of history, but still in evidence. Linnæus, who only established the genus from Plumier's drawings, did not know a single species, and Willdenow described only twenty-five in 1805. In 1864 De Candolle described upwards of 350, and subsequent discoveries have doubtless increased this number to quite 400; and more than sixty of these species have been depicted in the Magazine, while numerous florists' varieties have appeared in publications more especially devoted to such plants.

OUVIRANDRA.

Ouvirandra fenestralis, the Water Yam or Laceleaf (pl. 4894), is a most curious plant, and may well be regarded as one of the wonders of the vegetable kingdom. The intrepid traveller and accomplished botanist, Aubert du Petit-Thouars, discovered it, and published a description of it at the beginning of the present century, and in 1837 it was figured from dried specimens in Delessert's *Icones Selectæ Plantarum*; but it was not till 1855 that living plants of it were brought to this country by the late Rev. W. Ellis, whose admirable writings on Madagascar, its people, and products, constitute the basis of nearly all subsequent literature on the same subjects. He presented two plants to the Royal Gardens, Kew, where they flowered towards the end of the year, and the figure cited above appeared in January, 1856. A second species of *Ouvirandra* (*O. Berneriana*), from the same country, is repre-

sented on plate 5076. Apart from the skeleton-like leaves, *Ouvirandra* does not differ materially from the more familiar *Aponogeton*, with which Bentham and Hooker have united it. Several other species have been published since, though none possessing the interest of the one under consideration. Among other remarkable plants introduced by Mr. Ellis I may mention the *Angræcum sesquipedale*.

WELWITSCHIA MIRABILIS.

A few weeks after my arrival at Kew, in 1860, the botanical world was excited to the highest pitch, consequent on a letter, received by Sir William Hooker from Dr. Welwitsch, describing this extremely singular cone-bearing plant, then recently discovered by the latter near Cape Negro in Western Tropical Africa, and in the following year, some 500 miles further south, by Mr. Thomas Baines. In 1863 this strange plant was illustrated in the Magazine (plates 5368 and 5369) from material communicated by J. Monteiro and C. J. N. Anderson. Subsequently copious specimens were received at Kew from various sources, and several fruitless attempts to introduce living plants were made; or if the plants arrived with any vitality in them they failed to grow. In 1882 several seedlings were raised at Kew, and they served to reveal some important points in the life-history of the plant. Their growth is exceedingly slow, and their cultivation very difficult. *Welwitschia* is very fully described and elaborately illustrated in the twenty-fourth volume of the *Transactions of the Linnean Society*.

Sir William Hooker dedicated the ninetieth volume of the Magazine, the last he lived to complete, to Dr. Welwitsch, who survived him seven years.

MISCELLANEA.

I will now briefly indicate a few other noteworthy plants, chiefly of the last decade of the third period. *Coleus Blumei* (pl. 4754) is a native of Java, or is cultivated there, and Mr. Low, of Clapton, imported it from Belgium into this country, where it soon was followed by other varieties, such as *Verschaffeltii*, *Gibsoni*, and *Veitchii*: all somewhat sombre in coloration, and by no means suggesting the infinite and dazzling variety of a later date. *Kniphofia Uvaria* (pl. 4816), which is one of the hardiest of the South African Liliaceæ, would hardly be recognized as the

same as *Tritoma Uvaria* (pl. 758), but so it is; and although cultivated in English gardens as long ago as 1707, according to Gawler, it seems to have attracted no special attention until about thirty years ago. *Cymbidium giganteum* (pl. 4844) is an Asiatic type of Orchid in which green is associated with brighter colours in the large flowers. *Cœlogyne pandurata* (pl. 5804) is an equally grand plant. *Trichopilia coccinea* (pl. 4857) is an elegant, deep rosy Central American Orchid of wholly different character. *Chamædorea elegans* (pl. 4845) is one of the numerous graceful miniature Palms so numerous in Mexico and Central America. *Genetyllis tulipifera* (pl. 4858), now referred to the genus *Darwinia*, is one of Drummond's most beautiful introductions from West Australia, though not often seen now that hard-wooded plants are less in vogue. *Clanthus Dampieri* (pl. 5051), another brilliantly coloured Australian, interesting, too, as one of the few plants discovered by, and figured in, the narrative of the great explorer whose name it bears. Plate 5080 represents one of the earliest cultivated of the highly-coloured Pitcher-plants. It is there named *Nepenthes villosa*, but it proved different from that, and was subsequently named *N. Veitchii*.

THE HAND PLANT: CHEIROSTEMON.

The Hand-flower tree, *Cheirostemon* (or correctly *Cheiranthodendron*) *platanoides* (pl. 5135), a native of Mexico and Guatemala, where it is, or was, held in great veneration by the aboriginal inhabitants, is one of the most remarkable of the Malvales; especially so in the structure of the andrœcium or staminal column, which bears a striking resemblance to a hand or paw of five claws.

It is now close upon 300 years since Francisco Hernandez, a Spaniard, made known to Europeans the wondrous floral productions of Mexico; including this, some of the more famous Orchids, *Tigridia*, and a host of others.¹ As may be imagined, the writings of this author excited much curiosity, but it was long before this curiosity was satisfied. However, quite early in the last century the *Cheirostemon* was cultivated at Paris and Montpellier; and Lambert appears to have soon introduced it into this country, though it is not included in the second edition of Aiton's

¹ Described and figured in a Spanish work entitled: "Quatro Libros de la Naturaleza y Virtudes de las Plantas y Animales, que están recevidos en el uso de Medecina en la Nueva-España, publicado en Méjico por Ximenez el año 1615."

Hortus Kewensis. In 1859 it had long been cultivated at Kew, but it had never shown any disposition to flower. Charles Dorrien, of Ashdean, was more fortunate; and it was he who supplied the fine flowers from which the drawing for the Magazine was made. On the Continent flowers first appeared in 1850; but the tree very rarely flowers under cultivation, and the Magazine figure is the only good coloured one.

Grammatophyllum speciosum (pl. 5157) is a striking and gigantic Malayan Orchid, with stems 10 ft. high and flower-scapes 6 ft. high, bearing numerous yellow flowers spotted with brown, and 6 in. across. The beautiful and often richly-coloured *Caladiums* were heralded by *C. bicolor* var. *Neumannii* (pl. 5199), and *C. bicolor* var. *Chantinii* (pl. 5255). *Malortiea gracilis* (pl. 6291) is another of the numerous elegant dwarf Palms of Central America. At this date (1862), however, Palms had not yet become popular in England. Plate 5319 represents *Anthurium Scherzerianum* as it first flowered at Kew, in 1862, with spathes only an inch long, and furnishes a noteworthy instance of what has been subsequently effected by high culture. Grasses present great variety, yet I remember none so anomalous in aspect as the Brazilian *Anomochloa marantoidea* (pl. 5331), which more nearly resembles plants of the order, indicated by the specific name. *Lilium auratum* (pl. 5338) created probably a greater sensation in the gardening world than any other of the numerous introductions of the late John Gould Veitch, and in a great measure reinstated the genus in public favour, and led to the great results that have followed. *Berberidopsis coralina* (pl. 5343), a very beautiful Chilian shrub, has not, so far as I am aware, from some cause, fulfilled expectations to which it gave rise. *Calanthe Veitchii* × (pl. 5375), a hybrid between *Calanthe vestita* (pl. 4671) and *Limatodes rosea* (pl. 5312), claims our attention, not for its beauty alone, but also as being the first of Dominy's hybrid Orchids, of which a coloured plate has been published. His first hybrid, *Calanthe Dominii*, was described by Lindley in 1858. *Lewisia rediviva* (pl. 5395), a showy member of the *Portulaccaceæ*, and a native of North-West America, bears a very appropriate specific name. I well remember the history of the plant figured. It was collected by Dr. Lyell, who was attached to the Boundary Commission in British Columbia, and after having been immersed in boiling water, on account of its well-known tenacity of life, it was dried for a herbarium specimen. More than a year and a half

later, when Dr. Lyell brought his collections to Kew, the plant still showed symptoms of vitality, and was therefore transferred to the garden, where it speedily produced flowers.

Bowenia spectabilis (pl. 5398), a native of Eastern Australia, is a remarkable member of a curious family, which finds a counterpart in the equally singular South African *Stangeria paradoxa* (pl. 5121). *Adenium obesum* (pl. 5418), *Vitis Bainesii* (pl. 5472), and *Vitis macropus* (pl. 5479), are characteristic examples of the vegetation of the dry regions of Tropical Africa. *Helichrysum Mannii* (pl. 5431) is a handsome plant, which serves to record the excellent services to botany in Western Tropical Africa by Gustav Mann, who, with Sir John Kirk, is one of the few botanical explorers of Tropical Africa who have long survived their labours. Among the numerous "everlasting" flowers of Australia, *Waitzia corymbosa* (pl. 5443) is one of the prettiest and most variable, and may have a future in our gardens. It was raised by Mr. W. Thompson, of Ipswich, to whom we are indebted for an immense number of hardy plants, and such as can be cultivated in the open ground in summer. Of the splendid *Renanthera Lowii* (pl. 5475) it is said that no more remarkable plant is to be found in the vast and varied tribe to which it belongs. The great peculiarity of it is that it constantly produces two distinct kinds of flower, the lowest pair on the spike being quite differently coloured from all the rest. I shall bring this review to an end with *Veronica Hulkeana* (pl. 5484), a native of New Zealand, where the genus has reached a greater development than in any other part of its very wide area of distribution.

NOTABLE EVENTS IN GARDENING.

From 1827 to 1864 is a long and eventful period in flower gardening, and many interesting and important occurrences and changes cannot even claim a mention in this sketch; yet there are some things so inseparably connected with the subject that ought not to be passed over altogether. The late Mr. George Bentham was so exclusively a botanist during the twenty-five years that I knew him that I had almost forgotten his connection with the Horticultural Society. Bentham became Secretary to the Society in 1829, "at a period when by increasing wasteful expenditure it was reduced to a very low ebb"; and he held this post until 1840, when the Society had regained its former prosperous

condition. During this decade, Hartweg, Douglas and other collectors, had introduced an enormous number of plants under the Society's auspices, and Bentham was especially active in describing the novelties, both in the Society's publications and in an independent work entitled *Plantæ Hartwegianæ*. In 1832 the renowned Chiswick *fêtes* were instituted, at the first of which 1700 people were present. Flower-shows on so magnificent a scale had never been held, and they were rich beyond anything we see now in hard-wooded plants; while florists' varieties of *Pelargonium*, *Fuchsia*, *Rosa*, *Dahlia*, and of many other genera, were multiplied and improved from season to season.

In 1851 Paxton's wonderful conception of glass and iron rose in Hyde Park, and still exists, though unfortunately in dire straits, in a modified form at Sydenham, as a monument to the genius and skill of one of whom the craft are all justly proud.

In August, 1865, Sir William Hooker was attacked by a disease in the throat, following on a cold caught at Clapham Junction, to which he soon succumbed. He was in his eighty-first year, and previous to this attack he was apparently hale and vigorous, and looked like a man destined to live another ten years at least.

It is impossible to give, in a few words, an idea of the immense amount of work he accomplished himself, to say nothing of what he stimulated others to do. The rapid extension of the various departments at Kew; the botanical exploration of distant countries; the production of descriptive works of colonial floras; and the dissemination of knowledge bearing on systematic, geographical and economic botany generally, bear witness to his wonderful energy and activity.

While Sir William lay dead, his son, now Sir Joseph, was stricken down with rheumatic fever for the second or third time; but happily he recovered, and succeeded his father as Director of the Royal Gardens, Kew, and as Editor of the Magazine. He retired from the post of Director in 1885, and as Editor at the end of 1904.

KINDRED ENGLISH LITERATURE OF THE THIRD PERIOD, 1827—1864.

Many of the serial works enumerated in the literature of the period from 1801--1826, as there explained, were continued far into the present, or third period of the existence of the Magazine; and the most formidable rival of the latter

was undoubtedly the *Botanical Register*, which appeared regularly up to the end of 1847, and contained figures of a large number of Lindley's favourite family, the Orchidaceæ.

Robert Sweet added, in 1827, another to the already considerable list of his serial publications under the title of *Flora Australasica; or a Selection of Handsome or Curious Plants, Natives of New Holland and the South Sea Islands*. E. D. Smith, F.L.S., was the artist. The octavo plates are fairly good, and there is an attempt at dissections, but most of the plants represented had been previously figured. There are fifty-six plates dated 1827 and 1828. In 1828, Roscoe's handsome folio of 112 plates of *Monandrian Plants of the Order Scitamineæ* was published. Most of the plates were drawn from subjects cultivated in the Liverpool Botanic Garden, where, at that period, there must have been a fine collection of these highly ornamental plants. George Johnson's *History of Gardening* appeared in 1829, and, though imperfect in some details, is a most useful and interesting book, which no gardener should lose an opportunity of adding to his library. A very fine and rare illustrated folio work of this period is *A Selection of Hexandrian Plants belonging to the Natural Orders Amaryllidaceæ and Liliaceæ*. The drawings, fifty-one in number, were by Mrs. Edward Bury, and they were engraved and published by R. Havell, London. The drawing and colouring of these plates is alike admirable, and Pritzel describes the work as "opus splendidissimum," &c.; but he is wrong in his statement that the plates were drawn from plants grown in the Edinburgh garden. Mrs. Bury acknowledges her obligations to the Shepherds of Liverpool, also to W. Roscoe and W. Harrison of the same place; and it is clear that the Liverpool gardens were the principal source on which the artist depended. The work was issued in fascicles from 1831—1834, price ten guineas each. In 1831 the *Horticultural Register and General Magazine* was launched, under the joint editorship of Joseph Paxton and Joseph Harrison. There were no coloured plates in the first volume (1831—1832), and very few in the second (1833), which was edited by Paxton alone. The same year Harrison started his *Floricultural Cabinet and Florists' Magazine*, and he boasts in the preface of a "circulation of nearly 50,000 copies, during the nine months of our literary existence." Harrison was gardener to Lord Wharncliffe, at Wortley Hall, and his venture seems to have been a decided success, and was continued down to 1859, and subsequently under the title of the *Gardeners' Weekly Magazine* and

Floricultural Cabinet. It contains much that is of interest to the florist. James Main, A.L.S., succeeded Paxton in the editorship of the *Floricultural Register* after the third volume; whether this work ceased with the sixth volume, the latest in the Kew library, I am unable to say. In 1836, Robert Marnock, curator of the Botanical and Horticultural Gardens, Sheffield, and subsequently more famous as a landscape gardener, appeared before the public in the capacity of editor of *The Floricultural Cabinet and Miscellany of Gardening*, of which there are four volumes at Kew, ending in 1840, when the editor had removed to Hackney. This, in conjunction with Harrison's, contains figures, and a great deal concerning the history, of florists' flowers. Paxton, having freed himself from the *Horticultural Register*, commenced the publication of his *Magazine of Botany and Register of Flowering Plants* in 1834, and continued it till 1849. It consists of sixteen volumes octavo, and contains 768 coloured plates, with occasional woodcuts, and a valuable series of articles on practical operations in gardening by the leading gardeners of the day. From a horticultural standpoint the plates are mostly good, though the colouring is sometimes poor. F. W. Smith was the principal artist for the first three or four volumes, and then S. Holden succeeded, and continued to the end, evidently improving with experience. The same Frederick W. Smith was artist, and apparently editor, of the *Florists' Magazine: a Register of the Newest and most Beautiful Varieties of Florists' Flowers*. This is a folio of one volume, containing seventy-two coloured plates, and was published in 1836. I had forgotten to mention Loudon's colossal *Encyclopædia of Plants*, with woodcut figures of nearly 10,000 species, which appeared in 1829. Dr. Lindley contributed the botanical descriptions, and J. D. C. Sowerby the drawings, which were engraved by R. Branston. There were several supplements, a second edition in 1841, and a third in 1866, "barely differing from the second." In 1837 was published Dean Herbert's *Amaryllidaceæ*, an octavo with forty-eight plates, of which there was a coloured and an uncoloured edition. This book is dedicated to Leopold, King of the Belgians, and contains an interesting dissertation on hybrid plants. Knowles and Westcott's *Floral Cabinet and Magazine of Exotic Botany*, consisting of three quarto volumes, containing 137 coloured plates, was published from 1837 to 1840. The avowed object of this work was "to furnish the public with more artistic and more finished representations of plants than were to be found in the numerous periodicals of the day."

The drawings, which are mostly very good, and certainly superior to many published at that period, were executed by different artists, including Mrs. Withers, F. Cameron, R. Mills, W. and A. Green, Miss Clowes, and others; but many of the plates bear no artist's name. If the drawing is good the colouring is unequal, and often weak. Another pictorial serial, the *Birmingham Botanic Garden or Midland Floral Magazine*, containing "accurate delineations, with botanical and popular descriptions of plants" (1836—1837), is attributed to the same editors; but I have not seen it, and have failed to find any further particulars of it. In 1837 were commenced two costly illustrated folio Orchid serials, namely, Lindley's *Sertum Orchidaceum* and Bateman's *Orchidaceæ of Mexico and Guatemala*. The latter is an elephant folio, containing forty coloured plates by Miss Drake, and some facetious and clever tail-pieces by G. Cruikshank, and was completed in 1843. Miss Drake was also the artist of the *Sertum*, which contains forty-nine coloured plates and a frontispiece. Considerations of space hinder me from giving further particulars of these magnificent works. The *Botanist*, conducted by B. Maund, assisted by the Rev. J. S. Henslow, is of this period. There are five undated volumes, small quarto, containing 250 mostly excellent plates, though almost wholly of plants previously figured in other publications. Almost all the editors of the numerous rival serials of those times gave reasons for their appearance before the public, and some of these reasons are more amusing than convincing. The *Botanist* is not specially botanical, for the plants delineated are all of an ornamental character; but the justification for it was that "it seemed to the editor that there was no work which precisely combined accurate scientific instruction with an occasional appeal to the imagination, and to the moral and religious feelings." However, it is well worth a place in any library.

On Saturday, January 2nd, 1841, the first number of the *Gardeners' Chronicle* was issued: the horticultural part by Dr. Lindley. It combined the functions of a general newspaper and matters relating to horticulture, and in 1844 an agricultural section was added. Illustrations were few and far between. Since then gardening has edged out the other departments, and illustrations have become abundant. There is a most interesting paper in the first volume on orchidaceous epiphytes by Mr. J. Bateman, beginning on p. 195. Historically this is of the greatest value. *Loudon's Gardeners' Magazine* ceased in 1843, simultaneously with his death. In 1845 the *United Gardeners' and Land Stewards'*

Journal was started under the editorship of R. Marnock. In form it is very similar to the *Gardeners' Chronicle* of the same date, and what looks very much as though it was intended as an inducement to purchasers, is the statement on the heading of each number that the profits were to be devoted to the relief of aged and indigent gardeners and farm bailiffs, their widows, and orphans. This promise seems to have been withdrawn in 1850, and the latest volume I have seen is dated 1851.

In January, 1850, appeared the first number of the *Gardeners' Magazine of Botany, Horticulture, and Floriculture*, conducted by Thomas Moore and William P. Ayres, and intended by its promoters to take the place of Paxton's *Magazine of Botany*. The illustrations are good, and the letterpress equally so; yet it only reached three volumes, and was to have been replaced by a cheaper publication called the *Companion to the Flower Garden*, but I doubt whether this plan was realized.¹ Paxton's *Flower Garden*, by Paxton and Lindley, was also launched in 1850, and doubtless proved a formidable rival to Moore's *Magazine of Botany*. This also is a quarto, and only reached three volumes, containing 108 excellent coloured plates by L. Constans, and 314 effective woodcuts.² The *Cottage Gardener* was founded by George Johnson, the author of the *History of Gardening*, in 1848, and is still continued under the title of the *Journal of Horticulture*; and the *Gardeners' Magazine*, edited by Shirley Hibberd, followed in 1853. During the troublous period embracing the Russian War and the Indian Mutiny, literary enterprise was smothered; but the late Mr. Noel Humphreys commenced a *Gallery of Exotic Flowers* in 1855, of which, however, only one part of four plates appeared. In 1861 the *Floral Magazine* was started, with Thomas Moore as editor, and W. H. Fitch as artist, and, with various changes of editor and artist, it was continued down to 1881, and contains upwards of 1,000 fine quarto plates of garden plants. Orchids becoming more and more a specialty, Warner commenced the publication of his *Select Orchidaceous Plants* in 1862, Bateman his *Monograph of the Genus Odontoglossum* in 1864, and these have been succeeded by various expensive publications of the same class, both at home and abroad.

¹ Since the above was written, Mr. W. E. Gumbleton has kindly informed me, through the *Gardeners' Chronicle*, that one volume, and one only, was published, and that in 1852.

² A second edition of this, published in 1880, should not be confused with the original issue.

There now remain for notice the works bearing on horticulture of the late Sir William Hooker, but I can do little more than name them. Firstly, there are the various Journals, which, although they have botanical titles, contain an immense amount of information interesting to the horticulturist. Consequent on the similarity of the titles of the different series they are often confounded by writers who are unaware of the existence of several different ones bearing similar titles, and I therefore give them more in detail than would otherwise be necessary. They begin with the *Botanical Miscellany*, containing figures and descriptions of such plants as recommend themselves by their novelty, rarity, or history, &c.; three volumes, 1830—1833, with 112 plain and forty-one coloured plates. Next comes the *Journal of Botany*, being a second series of the *Botanical Miscellany*; four volumes, 1834—1842, with a varying number of plates, partly plain and partly coloured, in the different volumes. This was followed by the *London Journal of Botany*, consisting of seven volumes, dating from 1844—1848, with about twenty-four plates in each volume. The *Companion to the Botanical Magazine*, two volumes, 1835—1836, has already been mentioned. The last of the series is the *Journal of Botany and Kew Garden Miscellany*, nine volumes, 1849—1857. Among Hooker's other works specially interesting to Horticulturists are several illustrating Ferns, such as *Filices Exoticæ* cultivated at Kew, 1859, a hundred coloured plates; *A Century of Ferns*, 1854, a hundred coloured plates; a second *Century of Ferns*, parts 1 and 2, 1860, fifty plates; *British Ferns*, 1861, sixty-six coloured plates; *Garden Ferns*, 1862, sixty-four coloured plates. In 1846 he published *A Century of Orchidaceous Plants*, selected from Curtis's *Botanical Magazine*; and Bateman commenced a second *Century* from the same source in 1864. W. H. Fitch was the artist of nearly all the plates in these publications.

I have already alluded to Sir Joseph Hooker's labours in connection with horticulture when speaking of the introduction of the Himalayan Rhododendrons. During the latter half of this long period—that is to say, from 1844 onwards—he made some very important contributions to botanical literature, and at the same time, one might say, to a knowledge of plants desirable for cultivation either on account of their beauty or their utility. He was naturalist to Sir James Ross's Antarctic Expedition, and the result was six quarto volumes on the Flora of the Southern Hemisphere, with numerous coloured illustrations by W. H. Fitch. First

came the *Flora Antarctica*, two volumes, 1844—1847, with 198 plates; then the *Flora of New Zealand*, two volumes, 1852—1855, with 130 plates; followed by the *Flora of Tasmania*, two volumes, 1855—1860, with 200 plates. Sir Joseph Hooker's subsequent travels in India, where he formed, in conjunction with Dr. T. Thomson, perhaps the largest herbarium ever made on any single expedition, were equally productive. Besides the magnificently illustrated work on *Himalayan Rhododendrons*, which was published from 1849—1851, he was the author, and Fitch the artist, of the equally splendid *Illustrations of Himalayan Plants*, selected from the drawings of the deceased J. F. Cathcart. This appeared in 1855, and contains twenty-four large folio plates. It would be beyond the scope of this sketch to give particulars of Sir Joseph Hooker's numerous other works.

It was not my intention to say anything about foreign illustrated botanical serials; but there is one point in connection with some of them that deserves recording here. In 1845 the *Flore des Serres et des Jardins de l'Europe* was founded at Ghent, and the early volumes consist very largely of copies of the plates published in the *Botanical Magazine*, *Botanical Register*, Hooker's *Himalayan Rhododendrons*, and other English works. In 1851 Lemaire, one of the original editors of the *Flore des Serres*, started the *Jardin Fleuriste*, the plates of which, to an even greater extent, are reproductions from the *Botanical Magazine*. A still more flagrant instance of piracy is that of Reichenbach's *Flora Exotica*, a publication of five volumes, containing 360 plates, probably half of them copied from the *Magazine* without any sort of acknowledgment.

Here I must conclude the third period, with the consciousness that I have left many things unnoticed that merited attention equally with many of those I have mentioned.

FOURTH PERIOD: 1865—1887.

SIR JOSEPH HOOKER.

This period being essentially contemporaneous with the existing generation of horticulturists, I intend confining myself almost entirely to the history of the *Botanical Magazine*. There are several reasons for this course, the most weighty of which is the fact that this sketch has already exceeded the limits anticipated.

Aucuba japonica in fruit (pl. 5512) is the first subject that specially attracts our attention in the ninety-first volume. The female plant is figured on pl. 1197 (1809), and had already then been in Europe about twenty-five years; but, as the male plant was wanting until Fortune introduced it a little before 1865, the berries with which we are familiar were unknown to our forefathers. *Hepatica angulosa* (pl. 5518) was a pretty addition to spring-flowering plants. *Fourcroya longæva*, represented on the next plate, is one of the most remarkable in the rich and varied flora of Mexico. It was figured from a plant 15 ft. high, that flowered under Mr. W. Robinson's care in the Botanic Garden, Regent's Park; but Karwinski, the original discoverer of this species, has put it on record that it forms a stem 50 ft. high, and the fully-developed inflorescence another 40 ft., and that its habitat is at an altitude of 10,000 ft. in the State of Oaxaca. All these figures I am inclined to regard as exaggerated. *Dianella tasmanica* (pl. 5551) is very handsome when laden with its indigo-blue berries; and *Sparaxis pulcherrima* (pl. 5555) is certainly one of the most beautiful and graceful of Cape bulbous plants. *Tacsonia Van Volxemi* (pl. 5571), which is a synonym of *T. antioquensis*, created a sensation on its first appearance. *Microcachrys tetragona* (pl. 5576), a native of the higher mountains of Tasmania, is remarkable among Cypresses for the scales of the female cones being bright red and fleshy. Singular among many singular South African plants is *Ceropegia sororia* (pl. 5578), with hinged petals which are moved by the faintest breeze. *Fremontia californica* (pl. 5591), *Sanchezia nobilis* (pl. 5594), and *Glyptostrobos pendulus* (pl. 5603), are other notable plants in the ninety-second volume. The next opens with the truly gorgeous *Cattleya Dowiana*, named after Captain Dow, of the American Packet Service, who was always ready to assist botanical travellers in Central America. *Grias cauliflora* (pl. 5622) is one of the characteristic Tropical American Lecythidaceæ, bearing sessile flowers on the stem, which is unbranched and crowned with a tuft of ample leaves.

Clavijsa fulgens (pl. 5626) is another Tropical American tree with the same habit of growth, but having small orange-red flowers in dense racemes proceeding from the axils of the leaves. *Cordyline australis* (pl. 5636) is a characteristic Australasian type; and the next plate represents the singular *Tinnea æthiopica*, which commemorates the unfortunate African traveller, Miss Tinné. *Delechampia*

Roezliana (pl. 5640), from Mexico; *Agave schidigera* (pl. 5641), from the same country; *Begonia boliviensis* (pl. 5657); the fruit of *Cestrum elegans* (pl. 5659), *Begonia Veitchii* (pl. 5663); *Lælia majalis* (pl. 5667), another of the many beautiful Mexican plants; and the singular gigantic West African *Aristolochia Goldieana* (pl. 5672), are a few other prominent plants in the ninety-third volume, which is dedicated to Professor D. Oliver, who, as all those who are associated with him know, possesses a marvellous knowledge of the plants of the whole world. The 106th volume is dedicated to another of my Kew colleagues, Mr. J. G. Baker, who has done so much to smooth the way for amateur botanists and horticulturists, especially in his labours on the petaloid Monocots, for which class of plants he has during many years furnished the letterpress for the Magazine, and, in conjunction with Mr. F. W. Burbidge as artist, he has produced an illustrated monograph of the genus *Narcissus*.

Succeeding volumes are equally rich in figures of plants of gorgeous beauty or fantastic form, of which, however, I can only pause to indicate here and there one. *Cochliostema Jacobianum* (pl. 5705) is a very striking member of the *Commelinaceæ*; *Pleroma macranthum* (pl. 5721) has purple-blue flowers nearly 6 in. across; *Spiræa palmata* (pl. 5726) is one of the handsomest Japanese herbaceous plants; *Puya Whytei* (pl. 5732) is one of the most conspicuous objects in the scenery of Central Chili; *Blandfordia Cunninghami* (pl. 5734) is an exceedingly showy Australian member of the *Liliaceæ*; *Masdevallia Veitchiana* (pl. 5739) is one of the earliest of the really ornamental species of this singular genus; the genuine *Fuchsia coccinea* (pl. 5740) is a native of Brazil, and not hardy in this country; *Allamanda nobilis* (pl. 5764) recalls the flower-shows of twenty to thirty years ago; the lovely *Nertera depressa* (pl. 5799) claims our attention, not only for its modest beauty but for its wide distribution, ranging from the Andes of Mexico to Cape Horn, the remote Antarctic islands, and the mountains of Tasmania and New Zealand.

We have now reached the ninety-sixth volume, dedicated to the Rev. C. Parish, the discoverer and introducer of so many fine Malayan Orchids. It opens with a figure of the beautiful *Dahlia imperialis*, followed by *Antigonon leptopus* (pl. 5016), both natives of Mexico.

In spite of all inducements to tarry, I must pass on to the next volume, where there is a new departure in the matter of names, and the Linnean classes and orders are no

longer given. From pl. 1 to pl. 5877 the Latin names were translated into English, or an English name was coined; thus, *Solanum venustum* is called the "graceful *Solanum*;" *Erythrochiton hypophyllanthus*, "Linden's *Erythrochiton*;" *Arenaria purpurascens*, "Purple Alpine Sandwort;" and *Dracæna cylindrica*, "Cylindric-spiked *Dracæna*."

As it is doubtful whether any one of these 5877 English names has been generally adopted (or, at least, one of those coined in the Magazine, for a few of the plants figured possess genuine English names), it was certainly not worth while encumbering the text with them. Where they are translations or explanations of the meanings of the Latin and Greek names, they serve a useful purpose; but from the examples cited it will be seen that they are often quite arbitrary, and therefore misleading to persons not understanding the botanical names.

Passing to the hundredth volume (1874) we find it is dedicated to Mr. George Maw, who has long been well known in the horticultural world as the personal introducer of numerous hardy plants, and more recently as the author of a descriptive, historical and handsomely illustrated monograph of the genus *Crocus*. *Xanthorrhœa quadrangulata* (pl. 6075), one of the Grass Gum trees, a type of vegetation peculiar to Australia, and *Fuchsia procumbens* (pl. 6139), a native of New Zealand, offering one of the problems of plant distribution, are plants of special interest in this volume.

Volume 102 is dedicated to Mr. William Thompson, of Ipswich, the successful raiser of numerous hardy and half-hardy herbaceous plants, many of which embellish the pages of the *Botanical Magazine*; and the next is devoted to Mr. H. J. Elwes, whose magnificent monograph of the genus *Lilium*, illustrated by Fitch, is alone sufficient to give him a high place in contemporary horticulture.

The 104th volume is dedicated to Dr. R. Hogg, and the year of its publication, 1878, was an eventful one for the Magazine, for W. H. Fitch, severed his connection therewith, and the Editor, Sir Joseph Hooker, must have experienced something bordering on despair, as it is no easy matter to replace a botanical artist, even if you are prepared to pay handsomely. A clever painter of flowers may never make a good botanical draughtsman, and the botanist has to train his artist. I have related to what straits the Editor of the Magazine was reduced after Sydenham Edwards left him in 1815, and the loss of so eminent a botanical artist as

Fitch seemed fatal to the existence even of the Magazine. There were, it is true, other capable draughtsmen who worked for the horticultural press, but they were, with few exceptions, wholly unacquainted with the analytical part, and botanists had so long relied on Fitch that there was nobody ready to take his place. I do not forget his nephew, J. N. Fitch, Worthington Smith, and others; but they were all occupied in their respective lines, and living at a distance from Kew. It will be known to many persons that the Royal Gardens, Kew, furnish directly, or through the contributions of nurserymen and other horticulturists, the subjects for the Magazine, and it often happens that a plant must be drawn without delay or it is lost for that season. Sometimes, too, only a single plant exists, or it is of a very delicate constitution, and great risk would attend its conveyance to a distance; hence the importance of the artist living on the spot, and being ready at any moment to take in hand whatever may be required.

On looking through the 104th volume of the Magazine, I see that no fewer than seven different artists besides W. H. Fitch contributed drawings which were lithographed by J. N. Fitch; but most of the drawings are by Mrs. (now Lady) Thiselton-Dyer (H. T.-D.), a daughter of Sir Joseph Hooker; and although one would not think of making comparisons, it may be said that they are highly creditable productions for an amateur suddenly called upon to follow a master hand. Three of the drawings are by M. S. (Miss Matilda Smith), a young lady whom Sir Joseph Hooker had taken under his personal instruction. Of the next volume, which is dedicated to Dr. G. King, Superintendent of the Calcutta Botanic Garden, Mrs. Dyer is also the principal artist, and Miss Smith and various other persons also contributed—A. B. (Mrs. Barnard, a sister of the late Mrs. J. D. Hooker, and daughter of the late Professor Henslow), the greater part of the remainder. Succeeding volumes are almost exclusively the work of the ladies named, in varying proportions; but chiefly of Miss Smith, who is now practically sole artist of the Magazine, having contributed all the drawings for the current volume; and J. N. Fitch, whose work in other publications is familiar to most lovers of flowers, is still lithographer. I have been so much associated with Miss Smith in her drawing for other publications that sympathy might to some extent bias my judgment; but the fact that she has attained her present position speaks for itself. Her latest drawings in the Magazine augur well for the future, and must be a source of satisfaction to Sir Joseph Hooker.

With regard to the subjects figured in the later volumes of the Magazine, they compare favourably with those of any period in point of interest, if not quite in brilliancy; and in spite of the number of other publications illustrating cultivated plants, the *Botanical Magazine* still holds its distinct place, which it is to be hoped it may continue to maintain.

The 112th volume is fittingly dedicated to Sir Trevor Lawrence, as President of the Royal Horticultural Society, and to the memory of his mother, the late Mrs. Lawrence, of Ealing Park.

Few persons, I dare say, have seen, or are even aware of the existence of a large-paper copy of the *Botanical Magazine*, but two or three exist, reaching as far back, at least, as 1845, when Reeve Brothers purchased the property. One is in the possession of Sir Joseph Hooker, and, as might be expected, many of the plates are much more effective on the larger paper. In the library of the late Sir William Hooker is a prospectus on the same sized paper, issued by Reeves in 1845. In this prospectus we are informed that during its sixty years of existence the Magazine had never failed to appear punctually on the first day of every month, and it was the intention of the new proprietors to observe the same regularity. Whether they have always succeeded I do not know, but I can call to mind no delays.

I have already stated that it was not my intention to attempt a review of the kindred literature of this period, but I have alluded to some noteworthy monographs of cultivated plants, and for the same reasons I ought to mention some other works, among them the *Pinetum Britannicum*, published by Mr. Ravenscroft, edited by Andrew Murray, and completed by Dr. Masters; Warner and Williams' *Orchid Album*, illustrated by J. N. Fitch; and the recently established Sander's *Reichenbachia*, illustrated by H. G. Moon and other artists, and including at least one plate by W. H. Fitch. The scientific part of the letterpress of this sumptuous work is contributed by Dr. H. G. Reichenbach, whose name must be known to every person who knows an orchid. Thus we are everywhere confronted with specialties, and a place was found even for inconspicuous plants.

The *Refugium Botanicum*, as its title implies, was started (by the late W. W. Saunders) for the purpose of illustrating interesting rather than decorative plants. Nevertheless, it is in accord with the tastes of the time, and persons who cultivate other than striking and showy plants will find it most useful. There are five volumes, published in parts between 1869 and 1882, containing 360 plates by Fitch,

with descriptions by Dr. Reichenbach and J. G. Baker. The first consists mostly of bulbous plants, with various species of *Pelargonium* and *Cotoneaster*; the second contains Orchids only; the third is mainly devoted to bulbous plants and the section *Echeveria* of *Cotyledon*; Aroids are the prominent feature of the fourth, and *Yuccas* of the fifth. Elwes's *Monograph of Lilies* and Maw's *Monograph of Crocus* are too well known to need more than mere mention here.

Amongst the notable events of this period specially deserving record here is the unparalleled International Flower Show and Botanical Congress at South Kensington in 1866, one of the results of which was the acquisition of the Lindley Library in trust for the Royal Horticultural Society. In the face of great difficulties, and in spite of much adverse criticism, some of which it has deserved, the Royal Horticultural Society has done much to advance horticulture during this period. The fortnightly meetings, the Scientific Fruit and Floral Committees, the various Congresses, the numerous trial cultures at Chiswick under the superintendence of Mr. A. F. Barron, and the publications connected therewith, have done good service, and much of the work possesses permanent value.

1888—1904.

Nearly twenty years have passed since the foregoing lines were written, and much might be written concerning the Magazine, and notable events and acquisitions in horticulture during this period; but I must be brief. The completion of the third series of the Magazine was coincident with the retirement of Sir Joseph Hooker from the editorship, and with the sixtieth year of the possession of the Magazine by the firm of Lovell Reeve & Co. Mr. F. L. Soper, the present head of the firm, has been actively connected with the publication for the last forty years of this long period. Sir Joseph Hooker was born June 30th, 1817, so that he was eighty-seven when he retired, on account of his not being able to travel to Kew in all weathers, not because he was unable to work. His eyes and hands are still good, and he is engaged on a monograph of the genus *Impatiens* from dried specimens; a most difficult task and one requiring great skill and patience in dissecting. Mr. Soper, who is only one year younger, still occupies his chair in Henrietta Street.

I have already mentioned Miss M. Smith's connection with this Magazine. From 1887 to the present day, with

the exception of about half a dozen figures contributed by Lady Thiselton-Dyer, she has been sole artist, now totalling upwards of 1,500 plates; all put on stone by J. N. Fitch, a nephew of W. H. Fitch. But this is only part of her work, as she has also been practically the sole artist for Kew during the same period. The plates of fourteen volumes of Hooker's *Icones Plantarum* were drawn by her on stone, and the admirable illustrations in Collett's *Flora Simlensis* are from her pen-and-ink sketches.

I shall not attempt to review the volumes of the Magazine of the last twenty years, but go at once to the last of the third series, the 130th volume, in which, and the previous volume, I had the honour of my name being associated with that of my venerable and esteemed master. Prominent among the plants illustrated are: *Cymbidium rhodochilum*, *Passiflora vitifolia*, *Oldenburgia arbuscula*, *Kirengeshoma palmata*, *Solanum glaucophyllum*, *Crossosoma californicum*, *Epipremnum giganteum*, *Chloræa crispa*, *Chamaedorea pulchella*, *Impatiens Oliveri*, *Vellozia trichophylla*, *Tecoma shirensis*, *Rosa gigantea*, *Pyrus Niedzwetzkyana*, *Mucuna sempervirens*, × *Zygocolax Veitchii*, *Jasminum primulinum*, *Helipterum splendidum*, *Kalanchoe Dyeri*, *Cydonia sinensis* and × *Odontioda Vuylstekeæ*. I think it will be admitted that this volume fully maintains the high character the Magazine has so long enjoyed.

Among the notable events of the last twenty years none is more gratifying than the rise of the Royal Horticultural Society, which now numbers its Fellows by thousands; possesses a spacious Hall in Vincent Square, and a beautiful Garden, the gift of Sir Thomas Hanbury, at Wisley. The establishment of the Board of Agriculture in 1889 marks an epoch in all that relates to plant diseases, and the transfer of the Royal Botanic Gardens, Kew, to this more sympathetic authority in 1903 met with general approval.

The achievements in horticulture during this period have been great, and the taste now displayed in flower gardening surpasses that of any earlier period. "Carpet-beds" and "ribbon-borders" have not entirely disappeared, nor should they disappear, but mixed planting and harmonious grouping are much more prevalent. These improvements have extended to shrubberies. Artistic rock-gardening has superseded the "clinkeries" of former days, and the "wild garden" is appreciated at its proper worth. Bulbs in the rough lawns is a feature that has been greatly developed. The bamboo-garden is a recent invention, and

it has been gradually ascertained that there is a plenty of hardy kinds.

Coming to indoor gardening, orchids now occupy the foremost position, and their cultivation has well-nigh reached perfection in many gardens. The introduction of new species from all parts of the world, and the artificial raising of new varieties, is an industry that has increased enormously; and the number of species now known probably exceeds that of any other family, except the Compositæ. It came as a surprise to the writer, when compiling the statistics of the Flora of British India, about twenty years ago, to find that orchids were more numerous than any other family, and since then many additions have been made. It is the same in Brazil, where, in a flora of about 20,000 known species, they number close on 1,500. A very satisfactory thing in connection with orchid-growing is the ever-increasing number raised from seed, both of direct and hybrid parentage, as there is less drain on the wild sources. The prices fetched by many of the artificially raised orchids are very high, so that raisers can afford to wait. A hundred guineas is not an uncommon figure, and sometimes 500 have been reached. At a recent sale 1,150 guineas was given for a variety of *Odontoglossum crispum*, and 122 plants of various kinds of orchids averaged over forty guineas each.

Botanical exploration has been actively prosecuted in all parts of the world, but the interior of tropical Africa and the mountainous regions of Central and Western China have yielded the largest harvests. The most important discoveries in Africa include plants affording rubber, oil, or fibre, whereas the acquisitions from China are largely of an ornamental character, and hardy in the United Kingdom. Many novelties were expected from Western China, but nobody realized the immense wealth of the flora. Each of the mighty valleys and ridges visited has its peculiar species and sometimes genera. The parts partially explored are as nothing to the great unknown, yet thousands of new species have been described during the last twenty years, and many of the most showy plants introduced have been figured in the Magazine. To give an idea of the richness of the flora, it may be mentioned that 140 species each of *Rhododendron* and *Senecio* are recorded from China; 130 of *Pedicularis*; upwards of 100 species each of *Rubus*, *Saussurea*, and *Gentiana*; upwards of 80 species each of *Primula* and *Lonicera*; and 60 species of *Viburnum*.

I do not intend to attempt to review the garden literature of this period, but I may mention that the enumeration of Chinese plants in the 23rd and 26th volumes of the *Journal of the Linnean Society* has been brought to a conclusion in the 36th volume. Another work of paramount interest is Sargent's *Silva of North America*, containing excellent figures of all the species of trees occurring north of Mexico; and *A History of Gardening in England*, by the Hon. Alicia Amherst (now the Hon. Mrs. Evelyn Cecil), with a good bibliography of the subject, should be in the possession of all gardeners.

In conclusion, I must ask for the indulgence of the reader, as the greater part of this History was written for a different purpose. Had it been written to appear in the Magazine it would have been compiled on a wholly different plan.

W. BOTTING HEMSLEY.

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Humilis ...	—	20	757	„ ...	—	34	1415
„ ...	—	21	828	„ ...	—		

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Aloe perfoliata ...	—	36	1460	Aloe Variegata ...	—	15	513
" 	—	36	1474	venosa ...	—	33	1353
" 	—	45	1975	vera ...	—	14	472
" <i>v. africana</i>	—	51	2517	" 	—	36	1474
Perryi ...	37	107	6596	verrucosa ...	—	22	837
picta ...	—	31	1270	<i>(see note)</i>	—	32	1323
" 	—	32	1323	virens ...	—	33	1355
" 	—	33	1346	Viscosa ...	—	21	814
" <i>minor</i>	—	36	1460	vulgaris <i>v.</i> Abyssi-			
Plicatilis ...	—	13	457	nica ...	56	126	7712
pratensis ...	39	109	6705	yuccæfolia ...	56	126	7723
pumila arachnoides .	—	20	756	yuccæ foliis ...	—	41	1700
" 	—	21	815	Zeyheri ...	41	111	6848
" 	—	32	1314	Aloes à cornes de belier	—	32	1306
" 	—	33	1360	mitrè ...	—	31	1270
" 	—	33	1361	patte d'araignée ...	—	20	756
" 	—	33	1361	Alopecurus alpinus ...	—	32	1290
pumilio ...	—	34	1417	Aloysia citrodora ...	—	11	367
" 	—	36	1474	Alpina Eleborine ...	54	124	7585
purpurascens ...	—	38	1585	Alpinia calcarata ...	—	44	1900
purpurea ...	—	33	1345	cernua ...	—	44	1900
Radula ...	—	33	1353	hemisphærica ...	54	124	7592
recurva ...	—	32	1314	magnifica ...	—	59	3192
reticulata ...	—	33	1361	mutica ...	42	112	6908
" 	—	13	455	nutans ...	—	44	1903
Retusa ...	—	31	1278	officinarum... ...	44	114	6995
rhodacantha ...	—	33	1337	pumila ...	41	111	6832
rigida ...	—	33	1337	sessilis ...	—	22	850
rubroviolacea ...	59	129	7882	tubulata ...	—	51	2494
saponaria ...	—	32	1323	Zingiberina ...	43	113	6944
" <i>v. latifolia</i>	—	33	1346	Alseuosmia macro-			
" 	—	36	1460	phylla ...	43	113	6951
Schweinfurthii ...	55	125	7667	Alsine angustifolia ...	—	31	1281
serrulata ...	—	34	1415	foliis linearibus ...	—	28	1118
sessilis ...	—	33	1331	forte ...	—	44	1883
sinuata ...	—	36	1474	minor ...	—	45	2021
Socotrina <i>v.</i> pur-				montana ...	—	28	1118
purascens ...	—	36	1474	verna ...	—	45	2021
spiralis ...	—	33	1338	Alsomitra sarcophylla .	29	99	6017
" 	—	35	1455	Alstroëmeria acutifolia	—	58	3050
succotrina ...	—	36	1474	aurea ...	—	61	3350
translucens ...	—	33	1361	Caldasii ...	20	90	5442
" 	—	34	1417	densiflora ...	21	91	5531
" 	—	21	814	edulis ...	—	39	1613
triangularis ...	—	33	1353	hirtella ...	—	55	2848
tricolor ...	—	33	1353	Ligta ...	—	49	2353
" 	33	103	6324	Ligtu ...	—	4	125
" 	—	33	1331	Neillii ...	—	58	3105
" 	—	33	1346	nemorosa ...	—	68	3958
" 	—	36	1460	oculata ...	—	61	3344
" 	—	36	1460				
Uvaria ...	—	20	758				
" 	10	80	4816				

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<i>Alstroemeria ovata</i> ...	—	55	2848	<i>Amaryllis Atamasco</i> ...	—	7	239
<i>pallida</i> ...	—	58	3040	<i>aulica v. platy-</i>			
<i>Pelegrina</i> ...	—	4	139	<i>petala, glauco-</i>			
<i>psittacina</i> ...	—	57	3033	<i>phylla</i> ...	—	57	2983
<i>" v. Erem-</i>				<i>aulica</i> ...	—	61	3311
<i>bouldti</i> ...	—	68	3944	<i>Aurea</i> ...	—	12	409
<i>pulchella</i> ...	—	49	2353	<i>australasica</i> ...	—	47	2133
<i>pulchra</i> ...	—	50	2421	<i>Belladonna</i> ...	—	19	733
<i>Salsilla</i> ...	—	39	1613	<i>"</i>	—	35	1450
<i>Althæa caribæa</i> ...	—	44	1916	<i>bivaginata</i> ...	—	51	2471
<i>ficifolia</i> ...	48	118	7237	<i>blanda</i> ...	—	35	1450
<i>Flexuosa</i> ...	—	23	892	<i>Broussoneti</i> ...	—	24	923*
<i>flore majore</i> ...	—	15	517	<i>"</i>	—	29	1171
<i>Froloviana</i> ...	48	118	7237	<i>"</i>	—	31	1253
<i>frutescens</i> ...	—	48	2226	<i>"</i>	—	47	2121
<i>frutex</i> ...	—	3	83	<i>bulbisperma</i> ...	—	24	923*
<i>"</i>	—	48	2226	<i>"</i>	—	53	2688
<i>fruticans hispanica</i> .	—	48	2226	<i>candida</i> ...	—	53	2607
<i>hortensis</i> ...	—	23	882	<i>"</i>	16	86	5205
<i>palustris</i> ...	—	23	882	<i>capensis</i> ...	—	18	662
<i>rosea</i> ...	—	59	3198	<i>"</i>	—	53	2688
<i>rugosa</i> ...	48	118	7237	<i>Caspia</i> ...	7	77	4598
<i>Sida</i> ...	—	23	882	<i>clavata</i> ...	—	49	2291
<i>thuringiaca</i> ...	—	15	517	<i>crispa</i> ...	—	33	1363
<i>virginiana</i> ...	—	48	2193	<i>Curvifolia</i> ...	—	19	725
<i>Alyssoides fruticosum</i> .	—	4	130	<i>cyrtanthoides</i> ...	—	50	2399
<i>Alysson pyrenaicum</i> ...	—	19	713	<i>"</i>	—	53	2687
<i>Alyssum arcticum</i> ...	—	56	2882	<i>disticha</i> ...	—	30	1217
<i>Creticum saxatile</i> ...	—	5	159	<i>dryades</i> ...	25	95	5786
<i>Deltoideum</i> ...	—	4	126	<i>dubia</i> ...	—	9	305
<i>halmifolium</i> ...	—	3	101	<i>elata</i> ...	—	35	1430
<i>lunarioides</i> ...	—	58	3807	<i>Equestris</i> ...	—	9	305
<i>maritimum</i> ...	—	3	101	<i>Fagus</i> ...	—	24	923*
<i>Montanum</i> ...	—	12	419	<i>falcata</i> ...	—	35	1443
<i>Saxatile</i> ...	—	5	159	<i>Forbesii</i> ...	37	107	6545
<i>subfruticosum</i> ...	—	12	419	<i>formosissima</i> ...	—	2	47
<i>Utriculatum</i> ...	—	4	130	<i>Fothergillia</i> ...	—	19	725
<i>Alyxia daphnoides</i> ...	—	61	3313	<i>gigantea</i> ...	16	86	5205
<i>Richardsoni</i> ...	—	61	3312	<i>Hallii</i> ...	53	123	7547
<i>ruscifolia</i> ...	—	61	3312	<i>Harrisoni</i> ...	56	126	7737
<i>Amara indica</i> ...	—	51	2455	<i>Humilis</i> ...	—	19	726
<i>Amarantho affinis in-</i>				<i>(see note)</i>	—	35	1430
<i>diæ orientalis</i> ...	—	55	2815	<i>"</i>	—	27	1089
<i>Amaranthoides perenne</i>	—	53	2614	<i>ignea</i> ...	—	53	2687
<i>Amaranthus baccifer</i> ...	—	43	1781	<i>Josephinæ</i> ...	—	39	1619
<i>luteus</i> ...	—	47	2159	<i>latifolia</i> ...	16	86	5205
<i>speciosus</i> ...	—	48	2227	<i>Longifolia</i> ...	—	18	661
<i>Amara petiolata</i> ...	33	103	6277	<i>(see note)</i>	—	35	1443
<i>Amaryllis acuminata</i> ...	—	49	2273	<i>"</i>	—	35	1443
<i>Advena</i> ...	—	28	1125	<i>"</i>	—	53	2688

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<i>Amomum melegueta</i>				<i>Anagallis hispanica</i> ...	—	50	2389
<i>v. minor</i> ...	28	98	5987	<i>latifolia</i> ...	—	50	2389
<i>quorundam odore</i>				<i>linifolia</i> ...	—	62	3380
<i>Caryophylli</i> ...	—	30	1236	<i>Monelli</i> ...	—	9	319
<i>Rosa Sanctæ-Mariæ</i>	4	74	4400	<i>v. Willmoreana</i>	—	62	3380
<i>scapo nudo</i> ...	—	45	2000	<i>tenuifolia</i> ...	—	9	319
<i>sceptrum</i> ...	25	95	5761	<i>Anagyris barbata</i> ...	11	81	4868
<i>Zerumbet</i> ...	—	45	2000	<i>Anajeli-maravara</i> ...	—	70	4108
<i>Amorpha canescens</i> ...	38	108	6618	<i>Anamenia laserpitii-</i>			
<i>microphylla</i> ...	—	47	2112	<i>folia</i> ...	—	20	775
<i>nana</i> ...	—	47	2112	<i>Ananas Acostæ</i> ...	—	38	1554
<i>Amorphophallus dubius</i>	16	86	5187	<i>aculeatus</i> ...	—	38	1554
<i>Eichleri</i> ...	45	115	7091	<i>bracteatus</i> ...	14	84	5025
<i>Eliotii</i> ...	50	120	7349	<i>ovata</i> ...	—	38	1554
<i>Lacourii</i> ...	39	109	6673	<i>Ananasa bracteatus</i> ...	14	84	5025
<i>leonensis</i> ...	57	127	7768	<i>Anapodophyllum cana-</i>			
<i>oncophyllus</i> ...	49	119	7327	<i>dense</i> ...	—	43	1819
<i>palmaeformis</i> ...	31	101	6195	<i>Anarrhinum bellidi-</i>			
<i>Rivieri</i> ...	31	101	6195	<i>folium</i> ...	—	46	2056
<i>sylvaticus</i> ...	47	117	7190	<i>crassifolium</i> ...	24	94	5733
<i>Titanum</i> ...	47	117	7153	<i>Anassa</i> ...	—	38	1554
<i>virosus</i> ...	44	114	6978	<i>Anastatica hierochun-</i>			
<i>zeylanicus</i> ...	47	117	7190	<i>tica</i> ...	4	74	4400
<i>Ampelopsis humilifolia</i>	23	93	5682	<i>Anchomanes Hookeri</i>			
<i>Ampelygonum Chin-</i>				<i>v. pallida</i> ...	19	89	5394
<i>ense</i> ...	17	87	5238	<i>Anchusa Alcibiadion</i> ...	—	48	2197
<i>Amphiblemma cymo-</i>				<i>angustifolia</i> ...	—	44	1897
<i>sum</i> ...	20	90	5473	<i>Angustis dentatis</i>			
<i>Amphicome Emodi</i> ...	11	81	4890	<i>foliis</i> ...	—	47	2119
<i>Amphiraphis albescens</i>	39	109	6672	<i>Barrelieri</i> ...	—	49	2349
<i>Amphobolis cœlestis</i> ...	41	111	6822	<i>capensis</i> ...	—	43	1822
<i>Amsonia salicifolia</i> ...	—	44	1873	<i>echioides</i> ...	4	74	4409
<i>Amygdala Guaynensis</i>	—	54	2727	<i>italica</i> ...	—	48	2197
<i>Amygdalo - Persica</i>				<i>laxiflora</i> ...	—	43	1798
<i>nana</i> ...	—	47	2176	<i>Ochroleuca</i> ...	—	39	1608
<i>Amygdalus humilis</i> ...	44	114	6976	<i>orientalis</i> ...	—	15	515
<i>Indica</i> ...	—	5	161	<i>paniculata</i> ...	—	48	2197
<i>Nana</i> ...	—	5	161	<i>petiolata</i> ...	—	67	3858
<i>pumila</i> ...	—	47	2176	<i>undulata</i> ...	—	47	2119
<i>Amyris polygama</i> ...	51	121	7406	<i>versicolor</i> ...	—	63	3477
<i>Anacampseros arach-</i>				<i>Ancylogyne longiflora</i> .	22	92	5588
<i>noides</i> ...	—	33	1368	<i>Andersonia spreng-</i>			
<i>ciliaris</i> ...	—	50	2370	<i>lioides</i> ...	—	40	1645
<i>filamentosa</i> ...	—	33	1367	<i>Andrachne frutescens</i> .	—	46	2024
<i>minor</i> ...	—	50	2370	<i>Andromeda arborea</i> ...	—	23	905
<i>Anadenia pulchella</i> ...	28	98	5979	<i>axillaris</i> ...	—	45	1955
<i>Anagallis aquatica</i> ...	—	52	2557	<i>„</i> ...	—	50	2357
<i>cœrulea</i> ...	—	9	319	<i>baccata</i> ...	—	32	1288
<i>Fruticosa</i> ...	—	21	831	<i>bracteata</i> ...	5	75	4461
<i>grandiflora</i> ...	—	21	831	<i>buxifolia</i> ...	—	53	2660

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<i>Andromeda calyculata</i>				<i>Androsace montana</i> ...	—	45	2021
<i>v. ventricosa</i> ...	—	32	1286	<i>obovata</i> ...	39	109	6712
<i>campanulata</i> ...	45	115	7059	<i>parviflora</i> ...	38	108	6617
<i>cassinefolia</i> ...	—	18	667	<i>pauciflora</i> ...	—	22	868
" ...	—	25	970	<i>primulina</i> ...	45	115	7079
<i>Catesbæi</i> ...	—	45	1955	<i>primuloides</i> ...	45	115	7079
<i>Coriacea</i> ...	—	27	1095	<i>pubescens</i> ...	25	95	5808
<i>crassifolia</i> ...	7	77	4593	<i>rotundifolia v. ma-</i>			
<i>cupressiformis</i> ...	10	80	4796	<i>crocalyx</i> ...	38	108	6617
<i>fasciculata</i> ...	2	72	4273	<i>sarmentosa</i> ...	38	108	6661
<i>fastigiata</i> ...	10	80	4796	" ...	32	102	6210
<i>flexuosa</i> ...	28	98	5984	<i>septentrionalis</i> ...	—	45	2021
<i>floribunda</i> ...	—	38	1566	<i>Villosa</i> ...	—	20	743
<i>foliis ovatis</i> ...	—	5	175	<i>Androsæmum Constan-</i>			
" ...	—	17	636	<i>tinopolitanum</i> ...	—	5	146
" ...	—	38	1579	<i>Andryala Mogadoren-</i>			
<i>frutescens</i> ...	—	53	2660	<i>sis</i> ...	29	99	6010
<i>hirsuta</i> ...	9	79	4697	<i>Anemiopsis Californica</i>	18	88	5292
<i>hypnoides</i> ...	—	56	2936	<i>Anemonæ affinis æthio-</i>			
<i>Jamaicensis</i> ...	2	72	4273	<i>pica</i> ...	—	48	2252
<i>Katagherensis</i> ...	28	98	5984	<i>Anemone alba</i> ...	—	47	2167
<i>lucida</i> ...	—	27	1095	<i>alpina v. major</i> ...	—	45	2007
<i>luridifolia</i> ...	—	29	1152	<i>(Hepatica) angulosa</i>	21	91	5518
<i>Mariana</i> ...	—	27	1095	<i>apiifolia</i> ...	—	45	2007
" <i>v. ovalis</i> ...	—	38	1579	<i>cernua</i> ...	58	128	7858
<i>neriifolia</i> ...	7	77	4593	<i>Coronaria</i> ...	—	22	841
<i>nitida</i> ...	—	27	1095	<i>cyclaminis seu malvæ</i>			
<i>ovata</i> ...	—	18	667	<i>folio</i> ...	—	46	2079
<i>pedunculis solitariis</i>				<i>Fanninii</i> ...	43	113	6958
<i>lateralibus</i> ...	—	59	3181	<i>Govaniana</i> ...	41	111	6840
<i>pulchra</i> ...	3	73	4314	<i>Hepatica</i> ...	—	1	10
<i>Pulverulenta</i> ...	—	18	667	<i>hortensis</i> ...	—	4	123
<i>salicifolia</i> ...	—	60	3286	" ...	—	46	2079
<i>speciosa</i> ...	—	25	970	<i>Japonica</i> ...	3	73	4341
<i>spinulosa</i> ...	—	45	1955	<i>latifolia Clusii</i> ...	—	46	2079
<i>tetragona</i> ...	—	59	3181	" <i>purpurea</i> ...	—	4	123
<i>Androsace alpina</i> ...	—	22	868	<i>longiscapa</i> ...	41	111	6840
" ...	25	95	5808	<i>narcissiflora</i> ...	—	28	1120
<i>carnea v. eximia</i> ...	27	97	5906	<i>obtusiloba</i> ...	41	111	6840
<i>cordifolia</i> ...	38	108	6617	<i>ochotensis</i> ...	—	47	2167
<i>coronopi foliis glabris</i>	—	45	2022	<i>cœnanthes</i> ...	—	22	841
<i>coronopifolia</i> ...	—	45	2022	<i>palmata v. albida</i> ...	—	46	2079
<i>elegans</i> ...	38	108	6617	<i>patens v. ochroleuca</i>	—	45	1994
<i>foliis lanceolatis</i> ...	—	45	2022	<i>polyanthes</i> ...	41	111	6840
<i>foliosa</i> ...	38	108	6661	<i>pratensis v. obsoleta</i>	—	44	1863
<i>Halleri</i> ...	27	97	5906	<i>prima</i> ...	—	4	123
<i>incisa</i> ...	38	108	6617	<i>scaposa</i> ...	41	111	6840
<i>Lactea</i> ...	—	22	868	<i>seminibus nudis</i> ...	—	28	1120
" ...	—	25	981	<i>sylvestris</i> ...	—	2	54
<i>lanuginosa</i> ...	—	69	4005	<i>tenuifolia</i> ...	—	22	841

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<i>Anemone thalictroides</i>	—	22	866	<i>Anhalonium prismati-</i>			
<i>trifolia</i>	41	111	6846	<i>cum</i>	49	119	7279
<i>vernalis</i>	54	124	7581	<i>retusum</i>	49	119	7279
<i>villosa</i>	41	111	6840	<i>Anigozanthus Flavida</i> .	—	29	1151
<i>vitifolia</i>	—	62	3376	<i>fuliginosa</i>	3	73	4291
<i>Anemonopsis macro-</i>				<i>grandiflora</i>	—	29	1151
<i>phylla</i>	35	105	6413	<i>Manglesii</i>	—	67	3875
<i>Anemonospermos afra</i> .	—	48	2252	<i>microphylla</i>	13	83	4975
<i>Africana</i>	—	48	2252	<i>pulcherrimus</i>	1	71	4180
<i>Angelandea pinnati-</i>				<i>tyrianthina</i>	6	76	4507
<i>fida</i>	37	107	6577	<i>Anisomeles malabarica</i>	—	46	2071
<i>Angelon</i>	—	51	2478	<i>Anisum Africanum</i>			
<i>Angelonia ciliata</i>	—	67	3848	<i>fruticescens</i>	—	51	2489
<i>cornigera</i>	—	67	3848	<i>Anneslea spinosa</i>	—	35	1447
<i>Gardneri</i>	—	66	3754	<i>Annona reticulata</i>	—	56	2911
<i>salicariæfolia</i>	—	51	2478	<i>squamosa</i>	—	58	3095
<i>Angophora cordifolia</i>	—	45	1960	<i>tripetala</i>	—	45	2011
<i>floribunda</i>	20	90	5480	<i>tuberosa</i>	—	58	3095
<i>Angræcum album</i>				<i>Anoda hastata</i>	—	10	330
<i>majus</i>	3	73	4297	" " " " " "	—	37	1541
<i>apiculatum</i>	1	71	4159	<i>Anæctochilus Dawsoni-</i>			
<i>bilobum</i>	1	71	4159	<i>anus</i>	52	122	7486
<i>caudatum</i>	4	74	4370	<i>setaceus</i>	—	70	4123
<i>Chailluanum</i>	22	92	5589	" <i>v. inornatus</i>	16	86	5208
<i>citratum</i>	23	93	5624	<i>Anoiganthus brevi-</i>			
<i>crumenatum</i>	—	69	4013	<i>florus</i>	45	115	7072
<i>distichum</i>	1	71	4145	<i>Anomochloa maran-</i>			
<i>eburneum</i>	10	80	4761	<i>toidea</i>	18	88	5331
" <i>v. virens</i>	16	86	5170	<i>Anona aquatica</i>	2	72	4226
<i>Eichlerianum</i>	58	128	7813	<i>Cherimolia</i>	—	45	2011
<i>fastuosum</i>	47	117	7204	<i>foliis laminis</i>	—	58	3111
<i>fragrans</i>	47	117	7161	" <i>oblongo-ovatis</i>	—	58	3095
<i>funale</i>	3	73	4295	" <i>odoratis mi-</i>			
<i>Germinyanum</i>	45	115	7061	" <i>noribus</i>	—	58	3095
<i>Grantii</i>	51	121	7442	" <i>subtus ferru-</i>			
<i>Kotschyi</i>	51	121	7442	" <i>gineis</i>	—	58	3072
<i>modestum</i>	39	109	6693	<i>glabra</i>	2	72	4226
<i>pertusum</i>	10	80	4782	<i>Maram</i>	—	56	2911
<i>Scottianum</i>	39	109	6723	<i>maxima</i>	—	56	2911
<i>sesquipedale</i>	15	85	5113	" " " " " "	—	58	3111
<i>superbum</i>	10	80	4761	<i>Myristica</i>	—	58	3059
<i>Anguina aquatica</i>	—	43	1831	<i>palustris</i>	2	72	4226
<i>sinensis</i>	—	19	722	<i>triloba</i>	26	96	5854
<i>Anguloa Clowesii</i>	3	73	4313	<i>uliginosa</i>	2	72	4226
<i>grandiflora</i>	17	87	5278	<i>Anonis Caroliniana</i>	—	29	1177
<i>lurida</i>	—	64	3590	<i>viscosa</i>	—	10	329
<i>Ruckeri</i>	19	89	5384	<i>Anonyma pedunculis</i>			
<i>superba</i>	1	71	4156	<i>arcuatis</i>	—	45	1966
<i>uniflora</i>	10	80	4807	<i>Anonymos flore Coluteæ</i>	—	9	316
<i>Anguria Warschewiczii</i>	18	88	5304	<i>floribus albis</i>	—	13	437

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Anonymos rotundifolia	—	57	3006	Liliastrum...	—	9	318
sempervirens ...	58	128	7851	Anthericum longisca-			
Anopterus glandulosus	4	74	4377	pum ...	—	33	1339
Ansellia Africana ...	13	83	4965	milleflorum ...	—	35	1421
gigantea ...	13	83	4965	paniculatum ...	—	35	1421
Ansett ...	17	87	5223	physodes ...	—	26	1046
Antabsinthium Clavenæ	—	32	1287	plumosum ...	—	58	3084
Antarrhinium crassi-				pugioniforme ...	—	35	1454
folium ...	24	94	5733	ramosum ...	—	26	1055
Antennaria Leontopo-				revolutum ...	—	26	1044
dium ...	—	45	1958	semibarbatum ...	—	59	3129
triplinervis ...	—	51	2468	subtrigynum ...	—	37	1540
Anteuphorbium ...	30	100	6099	sulphureum ...	—	53	2623
Anthelmenthia quadri-				vespertinum ...	—	26	1040
folia ...	—	50	2359	Anthocercis ilicifolia...	1	71	4200
Anthelmia ...	—	3	80	viscosa ...	—	57	2961
Anthemis ageratifolia .	30	100	6117	Antholyza Æthiopica .	—	16	561
Aizoides ...	30	100	6117	„	—	29	1172
Aizoon ...	30	100	6117	alethroides...	—	15	533
artemisiæfolia ...	—	46	2042	Cunonia ...	—	10	343
grandiflora ...	—	46	2042	foliis linearibus ...	—	17	632
Pyrethrum ...	—	13	462	fulgens ...	—	17	600
stipulacea ...	—	46	2042	Meriana ...	—	12	418
Anthericum acaule ...	—	33	1339	„	—	30	1194
„	—	35	1451	Merianella ...	—	13	441
alooides ...	—	32	1317	„	—	15	533
altissimum...	—	33	1339	„	—	16	574
annuum ...	—	35	1451	quadrangularis ...	—	16	567
asphodeloides ...	—	33	1339	revoluta ...	—	16	569
bulbosum ...	—	57	3017	ringens ...	—	16	561
cæruleum ...	48	118	7249	„	39	109	6667
Canaliculatum ...	—	28	1124	Schweinfurthii ...	56	126	7709
caulescens ...	—	21	816	spicata ...	—	17	601
caulibus non ramosis	—	23	914	tubulosa ...	—	15	533
„ ramosis ...	—	26	1055	Anthora vera flore			
cirratum ...	—	49	2350	luteo ...	—	53	2654
Drimiopsis...	54	124	7580	vulgaris ...	—	53	2654
echeandioides ...	41	111	6809	Anthurium Andræ-			
esculentum ...	—	54	2774	anum ...	38	108	6616
exuviatum ...	—	22	871	Bakeri ...	32	102	6261
flexifolium ...	—	26	1044	Chamberlaini ...	49	119	7297
foliis carnosis ...	—	35	1451	Glaziovii ...	41	111	6833
„ planis ...	—	26	1055	Gustavi ...	51	121	7437
Frutescens...	—	21	816	ornatum ...	26	96	5848
glaucum ...	—	64	3610	Saundersii ...	32	102	6218
hirsutum ...	—	28	1124	Scherzerianum ...	18	88	5319
hyacinthoides ...	—	60	3226	splendidum ...	42	112	6878
latifolium ...	—	49	2350	trifidum ...	34	104	6339
Liliago ...	—	23	914	trilobum ...	34	104	6339
„	—	39	1635	Anthurium Veitchii ...	43	113	6968

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<i>Jovis</i>	—	44	1927	<i>amcena</i>	47	117	7179
<i>Cretica</i>	—	27	1092	<i>aurantiaca</i>	2	72	4224
<i>Erinacea</i>	—	18	676	<i>Blanchetiana</i>	47	117	7179
<i>fruticosa</i>	—	27	1092	<i>Chamissoniana</i>	38	108	6627
<i>Hermannia</i>	—	52	2576	<i>cristata</i>	—	38	1578
<i>tetraphylla</i>	—	3	108	<i>Liboniana</i>	20	90	5463
<i>Webbiana</i>	—	60	3284	<i>longiscapa</i>	4	74	4378
<i>Antigonon leptopus</i> ...	26	96	5816	<i>nitens</i>	24	94	5741
<i>Antirrhinum ærugi-</i>				<i>pumila</i>	35	105	6467
<i>neum</i>	26	96	5827	<i>punctata</i>	38	108	6627
<i>Alpinum</i>	—	6	205	<i>sulphurea</i>	28	98	5951
<i>aparinoides</i>	29	99	6041	<i>variegata</i>	12	82	4899
<i>Asarina</i>	—	23	902	<i>Aphyllanthes Anguil-</i>			
<i>bellidifolium</i>	—	46	2056	<i>laræ</i>	—	48	2256
<i>Canadense</i>	—	63	3473	<i>juncea</i>	—	28	1132
<i>dalmaticum</i>	35	105	6424	<i>Monspeliensis</i>	—	28	1132
<i>foliis imis</i>	—	46	2056	<i>Apios Americana</i>	—	30	1198
<i>„ linearibus</i>	—	47	2183	<i>frutescens</i>	—	46	2103
<i>„ radicalibus</i>	—	46	2056	<i>Aplopappus gymnoce-</i>			
<i>genistifolium</i>	—	47	2183	<i>phalus</i>	37	107	6549
<i>glutinosum</i>	34	104	6391	<i>spinulosus</i>	33	103	6302
<i>„</i>	49	119	7285	<i>Apocyno affinis</i>	—	59	3191
<i>heterophyllum</i>	29	99	6060	<i>Apocynum Americanum</i>	—	29	1181
<i>hirtum</i>	—	11	368	<i>„</i>	—	29	1182
<i>hispanicum</i>	34	104	6391	<i>Androsæmifolium</i>	—	8	280
<i>„</i>	49	119	7285	<i>angustifolium</i>	—	49	2289
<i>molle</i>	34	104	6391	<i>Canadense</i>	—	8	280
<i>„</i>	49	119	7285	<i>erectum</i>	—	27	1064
<i>multicaule</i>	29	99	6041	<i>„</i>	—	39	1628
<i>purpureum</i>	—	3	99	<i>folio oblongo</i>	—	49	2289
<i>rupestre</i>	34	104	6391	<i>Persicariæ mitis folio</i>	—	29	1181
<i>sagittatum</i>	29	99	6060	<i>repens</i>	—	49	2289
<i>Sparteum</i>	—	6	200	<i>scandens</i>	—	49	2289
<i>strictum</i>	29	99	6041	<i>zeylanicum</i>	—	44	1865
<i>strumosum</i>	49	119	7272	<i>Aponogeton angusti-</i>			
<i>tenellum</i>	12	82	4927	<i>folium</i>	—	31	1268
<i>Triornithophorum</i> ...	—	15	525	<i>distachyon</i>	—	32	1293
<i>Triphyllum</i>	—	9	324	<i>spathaceum v. jun-</i>			
<i>triste</i>	—	3	74	<i>ceum</i>	34	104	6399
<i>„</i>	26	96	5827	<i>Aporum anceps</i>	—	64	3608
<i>Viscosum</i>	—	11	368	<i>indivisum</i>	52	122	7493
<i>Antithora flore luteo</i>				<i>Leonis</i>	52	122	7493
<i>aconiti</i>	—	53	2654	<i>Appendex erecta</i>	21	91	5500
<i>Antora sive Antitora</i> ...	—	53	2654	<i>Apteranthes Gusso-</i>			
<i>Aotus gracillima</i>	1	71	4146	<i>niana</i>	14	84	5087
<i>Villosa</i>	—	24	949	<i>Aquifolium amplissi-</i>			
<i>Apate</i>	—	47	2130	<i>mis foliis</i>	—	70	4079
<i>Aphærema spicata</i>	51	121	7398	<i>Aquilegia bicolor</i>	—	30	1221
<i>Aphanochilus blandus</i>	—	58	3091	<i>cærulea</i>	4	74	4407

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<i>Canadensis</i> ...	—	7	246	<i>Cookii</i> ...	8	78	4635
<i>formosa</i> ...	37	107	6552	<i>excelsa</i> ...	8	78	4635
<i>Hybrida</i> ...	—	30	1221	<i>Arauja angustifolia</i> ...	20	90	5481
<i>Kanaoriensis</i> ...	9	79	4693	<i>Megapotamica</i> ...	20	90	5481
<i>leptoceras</i> ...	4	74	4407	<i>Arbor Africana</i> ...	6	76	4519
" ...	20	90	5477	<i>Americana</i> ...	—	19	737
" <i>v. chrysantha</i>	29	99	6073	<i>baccifera</i> ...	—	21	813
<i>macrantha</i> ...	4	74	4407	<i>calappides sinensis</i> .	—	57	2963
" ...	20	90	5477	<i>cornigera</i> ...	55	125	7663
<i>Mexicana</i> ...	—	68	3919	<i>cucurbitifera Ameri-</i>			
<i>præcox</i> ...	—	7	246	<i>cana</i> ...	—	62	3430
<i>pumila</i> ...	—	7	246	<i>finium Regundorum</i>	—	35	1456
<i>Sibirica</i> ...	—	30	1221	<i>flore luteo</i> ...	—	59	3191
<i>Skinneri</i> ...	—	68	3919	<i>foliis Rhamni</i> ...	52	122	7509
<i>Virginiana</i> ...	—	7	246	<i>fraxini folio</i> ...	—	27	1066
<i>vulgaris</i> ...	—	30	1221	<i>Javanensis</i> ...	19	89	5359
<i>Arabis Alpina</i> ...	—	7	226	<i>Judæ</i> ...	—	28	1138
<i>blepharophylla</i> ...	30	100	6087	<i>lactaria</i> ...	—	43	1845
<i>Caucasica</i> ...	—	46	2046	<i>mexicana</i> ...	—	35	1456
<i>collina</i> ...	—	57	3021	<i>ragoe Amboinensis</i> .	—	57	2963
<i>nivalis</i> ...	—	67	3805	<i>sinensis</i> ...	—	7	250
<i>nutans</i> ...	—	48	2219	<i>Arbuscula africana</i> ...	—	9	299
<i>pumila</i> ...	—	48	2219	<i>jamaicensis</i> ...	—	45	1971
<i>rosea</i> ...	—	60	3246	<i>mariana</i> ...	—	38	1579
<i>scabra</i> ...	—	48	2219	<i>Arbutus Andrachne</i> ...	—	46	2024
<i>verna</i> ...	—	61	3331	<i>Camarus Theophrasti</i>	—	49	2319
<i>Araça do Brazil</i> ...	54	124	7620	<i>Canariensis</i> ...	—	38	1577
<i>Arachnanthe Clarkeii</i> .	45	115	7077	<i>discolor</i> ...	—	68	3904
<i>Araco aromatico</i> ...	47	117	7167	<i>folio non serrato</i> ...	—	46	2024
<i>Aralia digitata</i> ...	51	121	7402	" <i>serrato</i> ...	—	49	2319
<i>excelsa</i> ...	18	88	5299	<i>furens</i> ...	12	82	4920
(<i>Gynapteina</i>) <i>glom-</i>				<i>mollis</i> ...	7	77	4595
<i>erulata</i> ...	10	80	4804	<i>mucronata</i> ...	—	58	3093
<i>hispida</i> ...	—	27	1085	<i>pilosa</i> ...	—	59	3177
<i>macrophylla</i> ...	27	97	5932	<i>procera</i> ...	—	38	1577
<i>Moorei</i> ...	51	121	7402	<i>punctata</i> ...	12	82	4920
<i>papyrifera</i> ...	12	82	4897	<i>tomentosa</i> ...	—	61	3320
<i>reticulata</i> ...	59	129	7927	<i>unedo</i> ...	—	49	2319
<i>Thibautii</i> ...	34	104	6340	<i>Arctiodracon japonicum</i>	60	130	7937
<i>Araliastrum foliis</i>				<i>Arctostaphylos discolor</i>	—	68	3904
<i>ternis</i> ...	—	33	1333	<i>nitida</i> ...	—	68	3904
" " " "	—	33	1334	<i>(see note)</i>	—	68	3927
<i>Fragariæ folio</i> ...	—	33	1334	<i>pungens</i> ...	—	68	3927
<i>Quinquefolii folio</i> ...	—	33	1333	<i>Arctotheca foliis rigi-</i>			
" " " "	—	33	1334	<i>dis</i> ...	—	3	90
<i>Arapabaca Brasiliën-</i>				<i>Arctotis Anthemoides</i> .	—	15	544
<i>sibus</i> ...	—	50	2359	<i>aspera v. arborescens</i>	36	106	6528
<i>quadrifolia</i> ...	—	50	2359	" ...	41	111	6835
<i>Arasa do Rio Grande</i> .	54	124	7620	<i>aureola</i> ...	41	111	6835

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<i>Calendula</i> ...	—	48	2252	<i>munita</i> ...	34	104	6402
<i>calendulacea</i> ...	—	48	2252	<i>Argolasia aurea</i> ...	—	39	1596
<i>crithmoides</i> ...	—	58	3042	<i>Argyria canescens</i> ...	51	121	7414
<i>glutinosa</i> ...	—	33	1343	<i>radiata</i> ...	51	121	7414
<i>Gumbletoni</i> ...	57	127	7796	<i>Argyreia Choisyana</i> ...	12	82	4940
<i>paleacea</i> ...	—	58	3042	<i>hirsuta</i> ...	12	82	4940
<i>ramisdecumbentibus</i>	—	3	90	<i>Argyrochæta bipinna-</i>			
<i>revoluta</i> ...	41	111	6835	<i>tifida</i> ...	—	49	2275
<i>speciosa</i> ...	—	47	2182	<i>Argyrocome Africana</i> .	—	20	763
<i>tenuifolia</i> ...	17	87	5252	<i>Argyrorchis javanica</i> ..	45	115	7037
<i>Arcturus creticus</i> ...	—	45	1962	<i>Aria alnifolia</i> ...	57	127	7773
<i>Ardisia acuminata</i> ...	—	40	1678	<i>tiliæfolio</i> ...	57	127	7773
<i>crenata</i> ...	—	45	1950	<i>Ariocarpus retusus</i> ...	49	119	7279
<i>crenulata</i> ...	—	45	1950	<i>Ariopsis peltata</i> ...	2	72	4222
<i>Oliveri</i> ...	34	104	6357	<i>Arisæma abbreviatum</i>	56	126	7700
<i>paniculata</i> ...	—	50	2364	<i>anomalum</i> ...	47	117	7211
<i>solanacea</i> ...	—	40	1677	<i>concinnum</i> ...	27	97	5914
<i>Arduina grandiflora</i> ...	33	103	6307	<i>curvatum</i> ...	27	97	5931
<i>Areca Banksii</i> ...	15	85	5139	<i>erubescens</i> ...	21	91	5496
<i>Baueri</i> ...	24	94	5735	<i>filiforme</i> ...	21	91	5507
<i>exorhiza</i> ...	57	127	7797	<i>fimbriatum</i>	46	116	7150
<i>Micholitzii</i> ...	59	129	7917	<i>flavum</i> ...	56	126	7700
<i>monostachya</i> ...	38	108	6644	<i>galeatum</i> ...	35	105	6457
<i>montana</i> ...	—	67	3874	<i>Griffithii</i> ...	36	106	6491
<i>olivæformis</i> ...	47	117	7202	<i>helleborifolium</i>	27	97	5931
<i>pumila</i> ...	29	99	6025	<i>Hookerianum</i>	36	106	6491
<i>sapida</i> ...	15	85	5139	<i>japonicum</i> ...	59	129	7910
„ ...	24	94	5735	<i>latisectum</i> ...	59	129	7910
<i>sechellarum</i> ...	49	119	7277	<i>Murrayi</i> ...	4	74	4388
<i>triandra</i> ...	29	99	6025	<i>nepenthoides</i>	35	105	6446
<i>vaginata</i> ...	47	117	7202	<i>papillosum</i> ...	21	91	5496
<i>Arenaria cerastoides</i> ...	26	96	5836	<i>præcox</i> ...	17	87	5267
<i>montana</i> ...	—	28	1118	<i>speciosum</i> ...	28	98	5964
<i>purpurascens</i> ...	26	96	5836	<i>utile</i> ...	36	106	6474
<i>Arethusa bulbosa</i> ...	—	48	2204	<i>Wightii</i> ...	21	91	5507
<i>catenata</i> ...	54	124	7630	<i>Wrayi</i> ...	46	116	7105
<i>ciliaris</i> ...	51	121	7450	<i>Arisarum Amboynicum</i>	—	10	339
<i>picta</i> ...	—	38	1562	<i>amboinicum</i>	—	49	2324
<i>sinensis</i> ...	60	130	7935	<i>angustifolium</i>	—	49	2282
<i>Aretia foliis ellipticis</i>	—	45	2021	<i>minus</i> ...	—	24	950
<i>foliis linearibus</i> ...	—	22	868	<i>proboscideum</i>	38	108	6634
„ <i>ovatis</i> ...	—	20	743	<i>triphyllum</i> ...	—	24	950
<i>Halleri</i> ...	27	97	5906	<i>vulgare</i> ...	29	99	6023
<i>Argemone alba</i> ...	—	49	2342	<i>Aristea Capitata</i>	—	17	605
<i>albiflora</i> ...	—	49	2342	<i>Cyanea</i> ...	—	13	458
<i>grandiflora</i> ...	—	58	3073	<i>major</i> ...	—	17	605
<i>hispida</i> ...	34	104	6402	<i>melaleuca</i> ...	—	31	1277
<i>Mexicana</i> ...	—	7	243	<i>Pusilla</i> ...	—	30	1231
„ ...	—	49	2342	<i>Aristolochia altissima</i> .	37	107	6586

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<i>Aristolochia anguicida</i>	4	74	4361	<i>Armeria scorzonerifolia</i>	49	119	7313
<i>arborea</i>	18	88	5295	<i>Armerius latifolius</i> ...	—	6	207
<i>barbata</i>	26	96	5869	<i>Arnebia echioides</i> ...	4	74	4409
<i>Caracasana</i>	34	104	6387	<i>Griffithii</i>	17	87	5266
<i>caudata</i>	—	66	3769	<i>Arnica Bellidiastrum</i> ..	—	30	1196
<i>ciliata</i>	—	66	3756	<i>caule nudo</i>	—	30	1196
<i>clypeata</i>	53	123	7512	<i>foliis conjugatis</i> ...	—	42	1749
<i>cordifolia</i>	4	74	4368	<i>montana</i>	—	42	1749
<i>dictyantha</i>	26	96	5869	<i>tussilaginea folio</i> ...	18	88	5302
<i>Duchartrei</i>	27	97	5880	<i>Arnopogon Dale-</i>			
<i>elegans</i>	42	112	6909	<i>champii</i>	—	39	1623
<i>flore albo</i>	—	49	2340	<i>Arnotta</i>	—	35	1456
<i>Gibertii</i>	18	88	5345	<i>Aroid</i>	50	120	7342
<i>gigantea</i>	2	72	4221	<i>Aronia ovalis</i>	54	124	7619
<i>Gigas</i>	4	74	4368	<i>rotundifolia</i>	—	50	2430
<i>glauca</i>	—	28	1115	<i>Aroy kilampahan</i> ...	13	83	4969
<i>Goldieana</i>	23	93	5672	<i>Arpophyllum spicatum</i>	29	99	6022
<i>grandiflora</i>	4	74	4368	<i>Arracacia esculenta</i> ...	—	58	3092
"	24	94	5700	<i>xanthorhiza</i>	—	58	3092
<i>hians</i>	45	115	7073	<i>Arrhostoxylum acutan-</i>			
<i>labiosa</i>	—	52	2545	<i>gulum</i>	34	104	6382
<i>leuconeura</i>	20	90	5420	<i>Artemisia annua</i>	—	51	2472
<i>longifolia</i>	42	112	6884	<i>biennis</i>	—	51	2472
<i>macradenia</i>	5	75	4467	<i>hispanica</i>	—	51	2472
<i>ornithocephala</i> ...	—	70	4120	<i>Arthropodium Mada-</i>			
<i>ridicula</i>	43	113	6934	<i>gascariense</i>	1	71	4173
<i>ringens</i>	—	52	2545	<i>Arthropodium cirratum</i>	—	49	2350
"	24	94	5700	<i>laxum</i>	40	110	6746
<i>saccata</i>	—	65	3640	<i>neo-caledonicum</i> ...	33	103	6326
<i>scandens</i>	4	74	4368	<i>paniculatum</i>	—	35	1421
<i>sempervirens</i> ...	—	28	1116	<i>strictum</i>	40	110	6746
<i>Sipho</i>	—	15	534	<i>Arthrosolen anthyl-</i>			
<i>subglauca</i>	—	28	1115	<i>loides</i>	49	119	7303
<i>Thwaitesii</i>	12	82	4918	<i>Arthrosteinma dicran-</i>			
<i>tomentosa</i>	—	33	1369	<i>antherum</i>	21	91	5506
<i>tricaudata</i>	29	99	6067	<i>multiflorum</i>	21	91	5506
<i>trifida</i>	34	104	6387	<i>nitida</i>	—	59	3142
<i>trilobata</i>	34	104	6387	<i>versicolor</i>	—	65	3678
<i>ungulifolia</i>	51	121	7424	<i>Arthrotaxis tetragona</i> .	22	92	5576
<i>Westlandi</i>	44	114	7011	<i>Artischoki sub terra</i> ...	53	123	7545
<i>Aristotelia racemosa</i> ...	58	128	7868	<i>Artocarpus communis</i> .	—	55	2869
<i>Armeniaca Persicæ</i>				<i>heterophylla</i>	—	55	2833
<i>foliis</i>	—	5	161	<i>incisa</i>	—	55	2869
<i>Armeria cæspitosa</i> ...	54	124	7596	<i>integrifolia</i>	—	55	2833
<i>cephalotes</i>	—	70	4128	<i>Arum acaule</i>	—	55	2801
"	49	119	7313	<i>ægypticum</i>	50	120	7364
<i>humilis</i>	54	124	7596	<i>Æthiopicum</i>	—	21	832
<i>juniperifolia</i> ...	54	124	7596	<i>Americanum</i>	—	21	832
<i>latifolia</i>	—	70	4128	"	—	22	836
"	49	119	7313	<i>aphyllum</i>	57	127	7768

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<i>Arisarum</i> ...	29	99	6023	<i>xanthorrhizon</i> ...	13	83	4989
<i>atro-rubens</i> ...	—	24	950	<i>Arundina bambusae-</i>			
<i>Bicolor</i> ...	—	21	820	<i>folia</i> ...	49	119	7284
" ...	—	52	2543	<i>Arundinaria falcata</i> ...	60	130	7947
" ...	16	86	5199	<i>Falconeri</i> ...	60	130	7947
<i>bicolorum</i> ...	—	21	820	<i>Fortunei</i> ...	46	116	7146
<i>bulbiferum</i> ...	—	46	2072	<i>nobilis</i> ...	60	130	7947
" ...	—	51	2508	<i>Simoni v. varie-</i>			
<i>campanulatum</i> ...	—	55	2812	<i>gata</i> ...	46	116	7146
<i>caulescens</i> ...	—	52	2606	<i>Arundo Australis</i> ...	32	102	6232
<i>caule erecto</i> ...	—	52	2606	<i>conspicua</i> ...	32	102	6232
" <i>geniculato</i> ...	—	52	2606	<i>indica latifolia</i> ...	—	13	454
<i>Ceylanicum</i> ...	—	49	2324	<i>Kakao</i> ...	32	102	6232
" ...	—	55	2812	<i>saccharoides</i> ...	50	120	7352
<i>Colocasia</i> ...	50	120	7364	<i>sagittata</i> ...	50	120	7352
<i>colocasioides</i> ...	50	120	7364	<i>Richardi</i> ...	32	102	6232
" ...	56	126	7732	<i>No. 5</i> ...	41	111	6811
<i>curvatum</i> ...	27	97	5931	<i>Asarca sinuata</i> ...	59	129	7909
<i>Dracontium</i> ...	28	98	5972	<i>Asarina caule erecto</i> ...	—	35	1424
<i>Dracunculus</i> ...	59	129	7910	<i>galeata</i> ...	—	23	902
<i>esculentum</i> ...	50	120	7364	<i>procumbens</i> ...	—	23	902
<i>flavum</i> ...	56	126	7700	<i>Asarum canadense</i> ...	—	54	2769
<i>foliis palmatis</i> ...	47	117	7190	<i>Carolinianum</i> ...	—	54	2769
<i>folio lato</i> ...	—	50	2432	<i>caudigerum</i> ...	46	116	7126
<i>grandiflorum</i> ...	50	120	7342	<i>geophilum</i> ...	47	117	7168
<i>grandifolium</i> ...	—	53	2643	<i>latifolium</i> ...	—	54	2769
" ...	—	61	3345	<i>macranthum</i> ...	44	114	7022
<i>guttatum</i> ...	5	75	4465	<i>maximum</i> ...	52	122	7456
<i>hederacium</i> ...	14	84	5086	<i>Virginicum</i> ...	—	66	3746
<i>humile Zeylanicum</i> .	—	49	2324	" ...	12	82	4933
<i>italicum</i> ...	—	50	2432	<i>Asclepias aizoides</i> ...	—	1	26
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<i>nepenthoides</i> ...	35	105	6446	" ...	—	39	1628
<i>nymphæifolium</i> ...	50	120	7364	" <i>Douglasii</i> ...	4	74	4413
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<i>Palæstinum</i> ...	21	91	5509	<i>fruticosa</i> ...	—	39	1628
<i>peltatum</i> ...	50	120	7364	<i>gigantea</i> ...	42	112	6859
<i>polyphyllum</i> ...	47	117	7190	" ...	42	112	6862
<i>proboscideum</i> ...	38	108	6634	<i>hybrida</i> ...	—	29	1182
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<i>Seguinum</i> ...	—	52	2606	<i>Nivea</i> ...	—	29	1181
<i>spirale</i> ...	—	48	2220	<i>procera</i> ...	42	112	6859
<i>sylvaticum</i> ...	47	117	7190	<i>setosa</i> ...	53	123	7536
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<i>scandens</i> ...	55	125	7675	<i>Bellidiastrum</i> ...	—	30	1196
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<i>Asphodelus acaulis</i> ...	44	114	7004	<i>ferrugineus</i> ...	28	98	5973
<i>Africanus</i> ...	—	35	1451	" ...	39	109	6672
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<i>Altaicus</i> ...	11	81	4870	<i>fruticosus</i> ...	—	54	2718
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<i>Fistulosus</i> ...	—	25	984	<i>hyssopifolius</i> ...	—	49	2286
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<i>latifolius</i> ...	—	17	616	<i>leucanthemus</i> ...	58	128	7825
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<i>Sibiricus</i> ...	11	81	4870	<i>multiradiatus</i> ...	36	106	6530
<i>tenuior</i> ...	—	53	2626	<i>orientalis</i> ...	—	44	1907
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<i>uncigera</i> ...	—	50	2406	<i>conspicua</i> ...	4	74	4389
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<i>Baptisia bracteata</i> ...	27	97	5900	<i>Bauhinia acuminata</i> ...	58	128	7866
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<i>Barleria cristata</i> ...	—	39	1615	<i>scandens</i> ...	38	108	6621
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<i>Barnardia scilloides</i> ...	—	66	3788	<i>purpurea</i> ...	50	120	7356
<i>Barosma crenulata</i> ...	—	62	3413	<i>Beaufortia Dampieri</i> ...	—	60	3272
<i>Barringtonia acutangula</i>	50	120	7337	<i>decussata</i> ...	—	42	1733
<i>excelsa</i> ...	50	120	7337	<i>sparsa</i> ...	48	118	7231
<i>insignis</i> ...	50	120	7337	<i>splendens</i> ...	48	118	7231
<i>racemosa</i> ...	—	67	3831	<i>Beaumontia grandiflora</i>	—	60	3213
" ...	50	120	7337	<i>Beetle Codi</i> ...	—	59	3132
<i>samoensis</i> ...	50	120	7337	<i>Befaria Æstuans</i> ...	10	80	4818
<i>Bartholina Burman-</i>				<i>glauca</i> ...	42	112	6893
<i>niana</i> ...	51	121	7450	<i>Mathewsii</i> ...	13	83	4981
<i>Lindleyana</i> ...	51	121	7450	<i>phillyreæfolia</i> ...	13	83	4981
<i>pectinata</i> ...	51	121	7450	<i>Begonia acuminata</i> ...	—	69	4025
<i>Bartonia aurea</i> ...	—	65	3649	<i>albo-coccinea</i> ...	1	71	4172

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<i>Begonia angularis</i> ...	58	128	7842	<i>Begonia minor</i> ...	—	69	4046
<i>attenuata</i> ...	29	99	6039	<i>monoptera</i> ...	—	64	3564
<i>baccata</i> ...	22	92	5554	<i>multinerva</i> ...	17	87	5256
<i>Baumannii</i> ...	53	123	7540	<i>Natulensis</i> ...	11	81	4841
<i>Beddomei</i> ...	40	110	6767	<i>nigro-venia</i> ...	17	87	5256
<i>biserrata</i> ...	9	79	4746	<i>nitida</i> ...	—	69	4046
<i>Boliviensis</i> ...	23	93	5657	<i>obliqua</i> ...	—	69	4046
<i>Bowringiana</i> ...	16	86	5182	<i>octopetala</i> ...	—	64	3559
<i>cinnabarina</i> ...	5	75	4483	<i>papillosa</i> ...	—	55	2846
<i>Clarkei</i> ...	23	93	5675	<i>parvifolia</i> ...	—	66	3720
<i>coccinea</i> ...	—	69	3990	<i>Pearcei</i> ...	21	91	5545
<i>crenulata</i> ...	58	128	7842	<i>phyllomaniaca</i> ...	17	87	5254
<i>crinita</i> ...	27	97	5897	<i>picta</i> ...	—	57	2962
<i>cyclophylla</i> ...	43	113	6926	„ ...	15	85	5102
<i>Davisii</i> ...	32	102	6252	<i>platanifolia</i> ...	—	64	3591
<i>de Cochabamba</i> ...	53	123	7540	<i>prismatocarpa</i> ...	18	88	5307
<i>dipetala</i> ...	—	55	2849	<i>punctata</i> ...	13	83	4983
<i>diversifolia</i> ...	—	57	2966	<i>purpurea</i> ...	—	69	4046
<i>Evansiana</i> ...	—	36	1473	<i>reniformis</i> ...	—	60	3225
„ ...	55	125	7673	<i>Rex</i> ...	15	85	5101
<i>falcifolia</i> ...	24	94	5707	<i>rosæflora</i> ...	23	93	5680
<i>Fischeri</i> ...	—	63	3532	<i>rubricaulis</i> ...	—	70	4131
<i>frigida</i> ...	16	86	5160	<i>rubro-venia</i> ...	9	79	4689
<i>fuchsioides</i> ...	3	73	4281	<i>sanguinea</i> ...	—	63	3520
<i>geraniifolia</i> ...	—	62	3387	<i>scabrida</i> ...	50	120	7347
<i>geranioides</i> ...	22	92	5583	<i>Scharffii</i> ...	44	114	7028
<i>glandulifera</i> ...	24	94	5695	<i>semperflorens</i> ...	—	56	2920
<i>glandulosa</i> ...	17	87	5256	<i>sinensis</i> ...	55	125	7673
<i>glaucophylla</i> ...	48	118	7219	<i>sinuata</i> ...	—	66	3731
<i>Griffithii</i> ...	13	83	4984	<i>Socotrana</i> ...	37	107	6555
<i>hastata</i> ...	58	128	7842	<i>Sutherlandi</i> ...	24	94	5689
<i>Hemsleyana</i> ...	55	125	7685	<i>Thwaitesii</i> ...	9	79	4692
<i>heracleifolia</i> ...	—	62	3444	<i>umbraculifera</i> ...	52	122	7457
„ <i>v. nigricans</i> ...	13	83	4983	<i>undulata</i> ...	—	54	2723
<i>herbacea</i> ...	29	99	6039	<i>urophylla</i> ...	11	81	4855
<i>hernandiæfolia</i> ...	8	78	4676	<i>Veitchii</i> ...	23	93	5663
<i>hirta</i> ...	—	57	2962	<i>venosa</i> ...	55	125	7657
<i>hydrocotylifolia</i> ...	—	69	3968	<i>Wageneriana</i> ...	13	83	4988
<i>insignis</i> ...	—	56	2900	„ ...	14	84	5047
<i>Johnstoni</i> ...	42	112	6899	<i>xanthina</i> ...	8	78	4683
<i>Koezlii</i> ...	40	110	6758	„ <i>v. Lazuli</i> ...	15	85	5107
<i>Kunthiana</i> ...	17	87	5284	„ <i>v. pictifolia</i> ...	15	85	5102
<i>laciniata</i> ...	13	83	5021	<i>zebrina</i> ...	58	128	7842
<i>Lazuli</i> ...	15	85	5107	<i>Bejaria coarctata</i> ...	5	75	4433
<i>longipes</i> ...	—	57	3001	<i>Belantheria Belvisiana</i> ...	9	79	4717
<i>lucida</i> ...	17	87	5284	<i>Lamium</i> ...	9	79	4717
<i>Lyncheana</i> ...	40	110	6758	<i>Vogeliana</i> ...	9	79	4717
<i>Mannii</i> ...	20	90	5434	<i>Belis jaculifolia</i> ...	—	54	2743
<i>Meyerii</i> ...	—	70	4100	<i>Bellevalia monophylla</i> ...	58	128	7843
<i>microptera</i> ...	13	83	4974	<i>muscaroides</i> ...	58	128	7843

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<i>Bellevalia paradoxa</i> ...	59	129	7873	<i>Berberis cretica</i> ...	38	108	6646
<i>pseudo-muscari</i> ...	59	129	7873	<i>Darwinii</i> ...	7	77	4590
<i>Bellevallia azurea</i> ...	41	111	6822	<i>dictyophylla</i> ...	58	128	7833
<i>Bellidiastrum alpinum</i>	—	30	1196	<i>dulcis</i> ...	36	106	6505
<i>Bellis Africana</i> ...	17	87	5252	<i>elegans</i> ...	45	115	7075
<i>annua</i> ...	—	47	2174	<i>fascicularis</i> ...	—	50	2396
<i>cærulea</i> ...	—	48	2256	<i>glumacea</i> ...	—	68	3949
<i>hortensis</i> ...	—	7	228	<i>ilicifolia</i> ...	3	73	4308
<i>integrifolia</i> ...	—	62	3455	<i>Japonica</i> ...	11	81	4852
<i>Leucanthemum an-</i>				<i>lagenaria</i> ...	3	73	4308
<i>num</i> ...	—	47	2174	<i>Lycium</i> ...	45	115	7075
<i>major</i> ...	—	30	1196	<i>nervosa</i> ...	—	68	3949
<i>maritima</i> ...	—	47	2174	<i>pinnata</i> ...	—	50	2396
<i>media</i> ...	—	30	1196	<i>sinensis</i> ...	37	107	6573
<i>minima</i> ...	—	47	2174	" ...	38	108	6646
<i>minor</i> ...	—	7	228	<i>sp.</i> ...	46	116	7116
" ...	—	47	2174	<i>Thunbergii</i> ...	38	108	6646
<i>Perennis v. major</i> ...	—	7	228	<i>virescens</i> ...	46	116	7116
<i>polyclonos</i> ...	—	49	2276	<i>Wallichiana</i> ...	8	78	4656
<i>rotundifolia v. cæru-</i>				<i>Berkheya ciliaris</i> ...	—	46	2095
<i>lescens</i> ...	29	99	6015	<i>fruticosa</i> ...	—	43	1844
<i>sylvestris</i> ...	—	30	1196	<i>grandiflora</i> ...	—	43	1844
" ...	—	51	2511	<i>uniflora</i> ...	—	46	2094
<i>Belonites succulenta</i> ...	21	91	5543	<i>Bergkias</i> ...	—	25	1004
<i>Beloperone ciliata</i> ...	27	97	5888	<i>Berkheya Adlami</i> ...	53	123	7514
<i>violacea</i> ...	17	87	5244	<i>Berlandiera pumila</i> ...	55	125	7680
<i>Belutta-areli</i> ...	—	43	1799	<i>tomentosa</i> ...	55	125	7680
" ...	—	46	2032	<i>Bermudiana bulbosa</i> ...	—	51	2496
<i>-Kaka-Kodi</i> ...	52	122	7492	<i>cærulea</i> ...	48	118	7249
<i>-poli-tali</i> ...	—	27	1073	<i>capensis</i> ...	—	13	458
<i>-pola-taly</i> ...	—	48	2208	<i>graminea</i> ...	—	13	464
<i>Belvidere</i> ...	—	20	754	<i>iridis folio</i> ...	—	3	94
<i>Bem-Schetti</i> ...	—	51	2505	<i>palmae folio</i> ...	—	18	655
<i>Benthamia fragifera</i> ...	8	78	4641	<i>Bertolonia guttata</i> ...	21	91	5524
<i>Berberidopsis corallina</i>	18	88	5343	<i>maculata</i> ...	6	76	4551
<i>Berberis angulosa</i> ...	45	115	7071	<i>primulæflora</i> ...	26	96	5818
<i>aristata</i> ...	—	52	2549	<i>Beschorneria bracteata</i>	38	108	6641
<i>atro-virens</i> ...	8	78	4656	<i>Decosteriana</i> ...	40	110	6768
<i>aurahuacensis</i> ...	45	115	7075	<i>Tonellii</i> ...	30	100	6091
<i>Bealei</i> ...	11	81	4852	<i>tubiflora</i> ...	8	78	4642
" <i>v. planifolia</i> ...	11	81	4846	" ...	38	108	6641
<i>Belstaniana</i> ...	46	116	7116	<i>Wrightii</i> ...	57	127	7779
<i>buxifolia</i> ...	36	106	6505	<i>yuccoides</i> ...	16	86	5203
<i>Chinensis</i> ...	37	107	6573	<i>Besleria bicolor</i> ...	2	72	4216
" ...	38	108	6646	<i>dichrons</i> ...	2	72	4216
<i>chitria</i> ...	—	52	2549	<i>Imray</i> ...	34	104	6341
<i>concinna</i> ...	9	79	4744	<i>inodora</i> ...	7	77	4583
<i>congestiflora</i> ...	40	110	6770	<i>Melissæ Tragi folio</i> .	9	79	4720
<i>congestifolia v.</i>				<i>melittæfolia</i> ...	9	79	4720
<i>hakeoides</i> ...	40	110	6770	<i>Pulchella</i> ...	—	28	1146

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Betonica Grandiflora..	—	19	700	Telfairiæ ...	—	57	2976
incana ...	—	47	2125	tomentosa ...	8	78	4666
italica ...	—	47	2125	tulipifera ...	15	85	5091
lævigata ...	35	105	6405	uncata ...	—	37	1511
Beureria petalis coriaceis	—	14	503	urucu foliis ...	—	27	1094
Biakf Mondo ...	—	27	1063	venusta ...	—	46	2050
Bicucullata canadensis	—	28	1127	Bikukulla chrysantha	60	130	7954
Bidens caroliniana ...	—	51	2451	Billardiera fusiformis .	—	63	3523
crocata ...	—	39	1627	longiflora ...	—	37	1507
frutescens ...	—	46	2062	mutabilis ...	—	32	1313
scandens ...	—	46	2062	Scandens ...	—	21	801
striata ...	—	59	3155	Billbergia Baraquiniana	43	113	6937
succisæ folio ...	—	51	2451	bivittata ...	17	87	5270
Bifrenaria aurantiaca .	—	64	3597	cruenta ...	—	56	2892
bella ...	38	108	6628	decora ...	43	113	6937
Dallemagnei ...	52	122	7461	Euphemisæ ...	38	108	6632
Hadwenii ...	8	78	4629	Liboniana ...	14	84	5090
tyrianthina ...	52	122	7461	macrocalyx ...	15	85	5114
Bigenonia sempervirens	58	128	7851	musaica ...	39	109	6675
Bignonia albida ...	2	72	4236	nutans ...	35	105	6423
Americana ...	—	22	864	olens ...	21	91	5502
„ ...	—	27	1094	pallescens ...	34	104	6342
buccinatoria ...	53	123	7516	pallida ...	34	104	6342
Capreolata ...	—	22	864	polystachya ...	20	90	5447
„ v. atro-san-				Porteana ...	39	109	6670
guinea	36	106	6501	purpureo-rosea ...	—	61	3304
Catalpa ...	—	27	1094	rhodocyanea ...	11	81	4883
„ ...	38	108	6611	sphacelata ...	23	93	5647
Chamberlaynii ...	—	47	2148	Thyrsoidea ...	9	79	4756
Cherere ...	53	123	7516	vittata ...	17	87	5270
chinensis ...	—	34	1398	Wetherelli ...	11	81	4835
Colei ...	—	55	2817	Wiotiana ...	34	104	6342
comosa ...	2	72	4210	Bircherosia Munbyana	14	84	5087
crucigera ...	36	106	6501	Biscutella Hispida ...	—	51	2444
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latis ...	58	128	7851	Oviedi ...	—	35	1456
fruticosa ...	—	59	3191	Blakea foliis ellipticis	—	13	451
fulva ...	12	82	4896	Trinervia ...	—	13	451
grandiflora ...	—	34	1398	Blandfordia aurea ...	25	95	5809
„ ...	—	57	3011	cordata ...	—	20	754
Kerere ...	53	123	7516	Cunninghamii ...	24	94	5734
Pandoræ ...	—	22	865	flammea ...	10	80	4819
pandorana ...	—	22	865	„ v. princeps	32	102	6209
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longifolium ...	—	55	2818	Boldea fragrans ...	44	114	7024
Blepharipappus glan-				Boldoa fragrans ...	44	114	7024
dulosus ...	42	112	6856	Bollea cœlestis ...	35	105	6458
Bletia acutipetala ...	—	60	3217	Lalindei ...	33	103	6331
autumnalis ...	—	67	3817	Boltonia asteroides ...	—	52	2554
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grandiflora ...	23	93	5667	punctata ...	—	67	3871
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Masuca ...	6	76	4541	bergiana ...	35	105	6444
Parkinsoni ...	—	66	3736	Caldasiana ...	20	90	5442
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præstans ...	21	91	5498	conferta ...	39	109	6692
Shepherdii ...	—	61	3319	densiflora ...	21	91	5531
Sherrattiana ...	23	93	5646	frondea ...	48	118	7247
speciosa ...	23	93	5667	patacocensis ...	39	109	6692
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” ...	—	68	3960	pentandrum ...	—	61	3360
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Blumenbachia chuqui-				Olivieri ...	32	102	6244
tensis ...	31	101	6143	Rauwolfii ...	32	102	6244
(Caiophora) contorta	30	100	6134	Borago laxiflora ...	—	43	1798
insignis ...	—	55	2865	minor ...	—	1	7
multifida ...	—	64	3599	Zeylanica ...	10	80	4820
Bocconia cordata ...	—	44	1905	Borbonia cordata ...	—	47	2128
Boguldea erecto flore	—	25	1009	Crenata ...	—	8	274
Bohea laxa ...	—	59	3148	ruscifolia ...	—	47	2128
Bolbo vomitorio ...	—	19	734	villosa ...	—	60	3216
Bolbophyllum barba-				Boronia anemonifolia	—	70	4052
tum ...	17	87	5288	crenulata ...	—	68	3915
barbigerum ...	17	87	5288	elatior ...	33	103	6285
Beccarii ...	37	107	6567	Fraseri ...	—	70	4052
Calamaria ...	—	70	4088	heterophylla v. bre-			
Careyanum ...	1	71	4166	vipes ...	41	111	6845
cupreum ...	18	88	5316	megastigma ...	29	99	6046
Dayanum ...	30	100	6119	pinnata ...	—	42	1763
lemniscatum ...	28	98	5961	semifertilis ...	33	103	6285
Lobbii ...	6	76	4532	tristis ...	29	99	6046
Neilgherrense ...	14	84	5050	Borrago crassifolia ...	42	112	6870
pavimentatum ...	18	88	5329	Bossiaea heterophylla	—	28	1144
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<i>tenuicaulis</i> ...	—	68	3895	<i>Brandonia</i> ...	47	117	7203
<i>virgata</i> ...	—	69	3986	<i>Brassaiopsis confluens</i>	44	114	7008
<i>Botan...</i> ...	—	29	1154	<i>Brassavola cordata</i> ...	—	66	3782
<i>Bothriochilus bellus</i> ...	38	108	6628	<i>cuspidata</i> ...	—	66	3722
<i>Botryanthus paradoxus</i>	59	129	7873	<i>Digbyana</i> ...	5	75	4474
<i>Botrychium dauci-</i>				<i>elegans</i> ...	—	58	3098
<i>folium</i> ...	18	88	5340	<i>glaucæ</i> ...	—	69	4033
<i>subcarnosum</i> ...	18	88	5340	<i>lineata</i> ...	9	79	4734
<i>Botryodendron lati-</i>				<i>nodosa</i> ...	—	60	3229
<i>folium</i> ...	27	97	5932	<i>Perrinii</i> ...	—	66	3761
<i>Botryogramme Kar-</i>				<i>tuberculata</i> ...	—	56	2878
<i>winskii</i> ...	16	86	5159	<i>venosa</i> ...	—	69	4021
<i>Boucerosia campanulata</i>	49	119	7274	<i>Brassia caudata</i> ...	—	62	3451
<i>Maroccana</i> ...	30	100	6137	<i>Lanceana</i> ...	—	64	3577
<i>umbellata</i> ...	49	119	7274	<i>v. viridiflora</i>	—	66	3794
<i>Bouchea pseudogervæ</i>	32	102	6221	<i>Lawrenciana v. long-</i>			
<i>Bougainvillæa glabra</i>	10	80	4811	<i>issima</i> ...	25	95	5748
<i>Peruviana</i> ...	10	80	4811	<i>maculata</i> ...	—	41	1691
<i>pomacea</i> ...	10	80	4811	<i>Wrayæ</i> ...	—	69	4003
<i>spectabilis</i> ...	10	80	4811	<i>Brassica arvensis</i> ...	—	57	3007
<i>virescens</i> ...	10	80	4811	<i>moricioides</i> ...	12	82	4947
<i>Boussingaultia basel-</i>				<i>suffruticosa</i> ...	—	57	3007
<i>loides</i> ...	—	64	3620	<i>Bravoa Bulliana</i> ...	51	121	7427
<i>Bouvardia longiflora</i> ...	2	72	4223	<i>geminiflora</i> ...	9	79	4741
<i>splendens</i> ...	—	66	3781	<i>Bredia hirsuta</i> ...	38	108	6647
<i>triphylla</i> ...	—	43	1854	<i>Brevoortia Ida-maia</i> ...	26	96	5857
<i>Bowenia spectabilis</i> ...	19	89	5398	<i>Brillantaisia Owarien-</i>			
<i>"</i> ...	28	98	6008	<i>sis</i> ...	9	79	4717
<i>Bowiea volubilis</i> ...	23	93	5619	<i>Briza maxima</i> ...	—	10	357
<i>Brachychiton Bidwilli</i>	15	85	5133	<i>Brodiaea capitata</i> ...	27	97	5912
<i>discolor</i> ...	38	108	6608	<i>coccinea</i> ...	26	96	5857
<i>Brachycome iberidi-</i>				<i>coronaria</i> ...	—	56	2877
<i>folia</i> ...	—	67	3876	<i>Douglasii</i> ...	42	112	6907
<i>xanthocomoides</i> ...	—	62	3455	<i>grandiflora</i> ...	—	56	2877
<i>Brachyloma erianthum</i>	59	129	7907	<i>(Triteleia) Howellii</i> .	44	114	6989
<i>Brachyotum confertum</i>	29	99	6018	<i>Ixioides</i> ...	—	50	2382
<i>Brachypappus Smithii</i>	53	123	7531	<i>multiflora</i> ...	28	98	5989
<i>Brachysema aphyllum</i>	5	75	4481	<i>parviflora</i> ...	28	98	5989
<i>lanceolatum</i> ...	8	78	4652	<i>volubilis</i> ...	30	100	6123
<i>latifolium</i> ...	—	45	2008	<i>Bromelia Ananas</i> ...	—	38	1554
<i>melanopetalum</i> ...	30	100	6114	<i>cruenta</i> ...	—	56	2892
<i>undulatum</i> ...	30	100	6114	<i>Desmetiana</i> ...	50	120	7340
<i>Brachyspatha sylvatica</i>	47	117	7190	<i>longifolia</i> ...	46	116	7148
<i>zeylanica</i> ...	47	117	7190	<i>Mertensii</i> ...	—	59	3186
<i>Brachystelma Barberiæ</i>	22	92	5607	<i>nudicaulis</i> ...	—	42	1732
<i>crispum</i> ...	—	57	3016	<i>pyramidalis</i> ...	—	42	1732
<i>tuberosa</i> ...	—	49	2343	<i>pyramidata</i> ...	—	42	1732
<i>(see note)</i>	—	49	2355	<i>sphacelata</i> ...	23	93	5647

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<i>zebrina</i> ...	—	53	2686	<i>Buchneria coccinea</i> ...	—	11	374
<i>Bromheadia palustris</i> .	—	69	4001	<i>Buchozia coprosmoides</i>	—	11	361
<i>Broughtonia amæna</i> ...	—	68	3921	<i>Bucklandia populnea</i> ..	36	106	6507
<i>coccinea</i> ...	—	63	3536	<i>Buddleia brasiliensis</i> ...	—	54	2713
<i>sanguinea</i> ...	—	58	3076	<i>connata</i> ...	—	55	2853
" ...	—	63	3536	<i>Globosa</i> ...	—	5	174
<i>Broussonetia papyri-</i>				<i>madagascariensis</i> ...	—	55	2824
<i>fera</i> ...	—	50	2358	<i>Buddleia asiatica</i> ...	33	103	6323
<i>Browallia Demissa</i> ...	—	28	1136	<i>Colvilei</i> ...	51	121	7449
<i>elata</i> ...	—	1	34	<i>crispa</i> ...	10	80	4793
<i>grandiflora</i> ...	—	58	3069	<i>discolor</i> ...	33	103	6323
<i>Jamesoni</i> ...	7	77	4605	<i>Neemda</i> ...	33	103	6323
<i>speciosa</i> ...	3	73	4339	<i>salicina</i> ...	33	103	6323
<i>Brownea antioquensis</i> .	45	115	7033	<i>subserrata</i> ...	33	103	6323
<i>Ariza</i> ...	36	106	6469	<i>sundaica</i> ...	33	103	6323
<i>Birschellii</i> ...	28	98	5998	<i>variabilis</i> ...	54	124	7609
<i>coccinea</i> ...	—	69	3964	<i>virgata</i> ...	33	103	6323
<i>grandiceps</i> ...	11	81	4839	<i>Buena latifolia</i> ...	32	102	6239
<i>macrophylla</i> ...	45	115	7033	<i>obtusifolia</i> ...	32	102	6239
<i>Princeps</i> ...	36	106	6469	<i>Buergeria stellata</i> ...	34	104	6370
<i>Brownleea cœrulea</i> ...	49	119	7309	<i>Buffel-Horn</i> ...	—	49	2339
<i>macroceras</i> ...	49	119	7309	<i>Buglossum angusti-</i>			
<i>madagascarica</i> ...	49	119	7309	<i>folium</i> ...	—	44	1897
<i>Brugmansia eximia</i> ...	15	85	5092	" ...	—	48	2197
<i>floribunda</i> ...	—	70	4118	<i>Barrelieri</i> ...	—	49	2349
<i>parviflora</i> ...	—	70	4118	<i>foliis linguiformibus</i>			
<i>Brunella cœrulea</i> ...	—	45	2014	<i>asperis</i> ...	—	48	2197
<i>foliis ovatis</i> ...	—	45	2014	<i>italicum flore cœruleo</i>	—	48	2197
<i>magno flore</i> ...	—	45	2014	<i>lusitanicum</i> ...	—	47	2119
<i>Brunfelsia Americana</i> .	—	11	393	<i>orientale</i> ...	—	15	515
<i>calycina</i> ...	7	77	4583	" ...	—	39	1608
<i>flore albo</i> ...	—	11	393	<i>sylvestre</i> ...	—	39	1608
<i>nitida v. Jamaicensis</i>	3	73	4287	" ...	—	44	1897
<i>Brunsvigia falcata</i> ...	—	35	1443	" <i>minus</i> ...	—	49	2349
<i>Josephinæ</i> ...	—	52	2578	<i>vulgare</i> ...	—	48	2197
<i>multiflora</i> ...	—	39	1619	<i>Buke</i> ...	—	18	692
<i>Brya arborescens</i> ...	8	78	4670	<i>Bulbine asiatica</i> ...	—	27	1073
<i>Ebenus</i> ...	8	78	4670	<i>australis</i> ...	—	57	3017
<i>Bryonia quinqueloba</i> ..	—	43	1820	<i>caulescens</i> ...	—	21	816
<i>Bryophyllum calyci-</i>				<i>Mackenii</i> ...	28	98	5955
<i>num</i> ...	—	34	1409	<i>semibarbata</i> ...	—	59	3129
<i>crenatum</i> ...	58	128	7856	<i>Bulbocodium peduncu-</i>			
<i>proliferum</i> ...	15	85	5147	<i>lis nudis</i> ...	—	30	1225
<i>Bubon Galbanum</i> ...	—	51	2489	<i>Sp.</i> ...	29	99	6012
<i>Bucanephyllon Ameri-</i>				<i>trigynum</i> ...	—	65	3690
<i>canum</i> ...	—	22	849	<i>vernum</i> ...	—	5	153
<i>elatus</i> ...	—	20	780	<i>Bulbophyllum aurico-</i>			
<i>Bucco crenata</i> ...	—	62	3413	<i>mum</i> ...	60	130	7938
<i>Buchnera Canadensis</i> .	—	9	308	<i>burfordiense</i> ...	57	127	7787

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Bulbophyllum como- sum	49	119	7283	Cacalia cylindriflora ...	48	118	7244
fcenisecii	60	130	7938	Hayworthii	29	99	6063
grandiflorum	57	127	7787	pendula	55	125	7659
longiflorum	2	72	4237	reclinata	48	118	7244
"	48	118	7214	tomentosa	29	99	6063
macranthum	47	117	7208	Cacara perennis	—	11	380
Pechei	49	119	7286	pruritus	12	82	4945
picturatum	41	111	6802	Caccinia Celsii	42	112	6870
Weddelii	60	130	7958	glauca	42	112	6870
Bulbosa Africana	—	27	1075	Cactus alatus	—	55	2820
Bulbus eriophorus	—	28	1140	cochinillifer	—	54	2741
liliaceus	—	21	822	debilis	—	44	1884
monophyllus	—	24	935	cylindricus	—	61	3301
sylvestris	—	30	1200	fasciculatus	—	58	3079
Bulowia insignis	4	74	4364	ferox	45	115	7046
Buphthalmum	—	4	134	flagelliformis	—	1	17
Capense	—	40	1637	funalis	—	54	2740
cordifolium	—	63	3466	grandiflorus	—	62	3381
helianthoides	—	61	3372	melocactus	—	58	3090
orientale	—	27	1080	mitis minor	—	55	2820
sericeum	—	43	1836	Napoleonis	—	63	3458
speciosum	—	63	3466	nigricans	—	38	1557
Burbidgea natida	35	105	6403	nobilis	5	75	4443
nitida	35	105	6403	Opuntia	—	38	1557
Burchellia bubalina	—	49	2339	"	—	50	2393
capensis	—	49	2339	"	45	115	7041
Burlingtonia amoena	11	81	4834	" polyanthos	—	53	2691
decora	11	81	4834	" Tuna	—	68	3911
" v. picta	19	89	5419	Ottonis	—	58	3107
Burrielia gracilis	—	66	3758	parasiticus	—	58	3079
Bursaria spinosa	—	42	1767	"	—	58	3080
Burtonia pulchella	4	74	4392	Peirescia	46	116	7147
scabra	13	83	5000	pendulus	—	58	3080
subalpina	43	113	6941	Pereskia	46	116	7147
villosa	4	74	4410	phyllanthoides	—	46	2092
Butneria anemones flore	—	14	503	phyllanthus	—	53	2692
Butonica samoensis	50	120	7337	Pitajaya	—	70	4084
sylvestris alba	—	67	3831	polyanthos	—	53	2691
Byblis gigantea	58	128	7846	Royeni	—	59	3125
Lindleyana	58	128	7846	sarmentosus	46	116	7147
Cabomba aquatica	45	115	7090	Scopa	20	90	5445
Cacalia Anteuphor- bium	30	100	6099	serpentinus	—	64	3566
bicolor	15	85	5123	speciosissimus	—	49	2306
canescens	29	99	6063	speciosus	—	46	2092
Coccinea	—	16	564	"	—	49	2306
				tenuis	—	66	3755
				triangularis	—	44	1884
				truncatus	—	52	2562
				Tuna v. nigricans	—	38	1557
				viviparus	56	126	7718

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<i>Cælogyne</i> (<i>see</i> <i>Cælo-</i> <i>gyne</i>) ...				<i>Calanchoe pinnata</i> ...	—	34	1409
<i>Cæpa sylvestris</i> ...	—	35	1419	<i>Verea</i> ...	—	35	1436
<i>Cæsalpinia Gilliesii</i> ...	—	69	4006	<i>Calandrinia discolor</i> ...	—	61	3357
<i>pulcherrina</i> ...	—	25	995	<i>grandiflora</i> ...	—	61	3369
<i>Caioophora contorta</i> ...	30	100	6134	<i>oppositifolia</i> ...	45	115	7051
<i>Cajanus bicolor</i> ...	35	105	6440	<i>speciosa</i> ...	—	62	3379
<i>flavus</i> ...	35	105	6440	<i>Tweedyi</i> ...	55	125	7633
<i>indicus</i> ...	35	105	6440	<i>Calanthe bicolor</i> ...	44	114	7026
<i>Caladenia alata</i> ...	54	124	7630	<i>curculigoides</i> ...	30	100	6104
<i>angustata</i> ...	54	124	7630	<i>Dominii</i> (<i>hybrida</i>) ...	14	84	5042
<i>carnea v. alba</i> ...	54	124	7630	<i>gracilis</i> ...	9	79	4714
<i>Caladium acre</i> ...	50	120	7364	<i>madagascariensis</i> ...	57	127	7780
<i>aculeatum</i> ...	58	128	7817	<i>Masuca</i> ...	6	76	4541
<i>aquatile</i> ...	50	120	7364	<i>natalensis</i> ...	41	111	6844
<i>arborescens</i> ...	58	128	7817	<i>pulchra</i> ...	30	100	6104
<i>bicolor</i> ...	—	52	2543	<i>striata</i> ...	44	114	7026
<i>v. Neumannii</i> ...	16	86	5199	<i>sylvatica</i> ...	41	111	6844
<i>v. Chantini</i> ...	17	87	5255	" ...	57	127	7780
<i>v. Verschaffeltii</i> ...	17	87	5263	<i>Veitchii</i> (<i>hybrida</i>) ...	19	89	5375
<i>Chantini</i> ...	17	87	5255	<i>veratrifolia</i> ...	—	53	2615
<i>colocasioides</i> ...	50	120	7364	<i>vestita</i> ...	8	78	4671
" ...	56	126	7732	<i>viridi-fusca</i> ...	8	78	4669
<i>esculentum</i> ...	50	120	7364	<i>Calathea crocata</i> ...	58	128	7820
<i>fragrantissimum</i> ...	—	61	3314	<i>leucostachys</i> ...	31	101	6205
<i>grandifolium</i> ...	—	53	2643	<i>pieta</i> ...	55	125	7674
" ...	—	61	3345	<i>rufibarba</i> ...	53	123	7560
<i>nymphæifolium</i> ...	50	120	7364	<i>tubispatha</i> ...	21	91	5542
<i>odoratum</i> ...	—	68	3935	<i>Veitchiana</i> ...	21	91	5535
<i>odorum</i> ...	—	68	3935	<i>villosa v. pardina</i> ...	13	83	4973
<i>petiolatum</i> ...	—	66	3728	<i>Calceolaria alba</i> ...	1	71	4157
" ...	19	89	5394	<i>amplexicaulis</i> ...	3	73	4300
<i>sagittifolium</i> ...	13	83	4989	<i>andina</i> ...	49	119	7326
<i>sarmentosum</i> ...	17	87	5275	<i>angustiflora</i> ...	—	58	3094
<i>seguinum v. macu-</i> <i>latum</i> ...	—	52	2606	<i>anomala</i> ...	—	60	3255
<i>Veitchii</i> ...	21	91	5497	<i>arachnoidea</i> ...	—	55	2874
<i>Verschaffeltii</i> ...	17	87	5263	<i>bicolor</i> ...	—	57	3036
<i>vicorum</i> ...	50	120	7364	<i>biflora</i> ...	—	55	2805
<i>violaceum</i> ...	50	120	7364	<i>connata</i> ...	—	56	2876
" ...	56	126	7732	<i>corymbosa</i> ...	—	50	2418
<i>zamiæfolium</i> ...	28	98	5985	<i>crenatiflora</i> ...	—	60	3255
<i>Calamagrostis con-</i> <i>spicua</i> ...	32	102	6232	<i>deflexa</i> ...	35	105	6431
<i>Calamintha</i> ...	40	110	6750	<i>flexuosa</i> ...	15	85	5154
<i>Calamintha magno</i> <i>flore</i> ...	—	6	208	<i>floribunda</i> ...	1	71	4154
<i>montana</i> ...	—	6	208	<i>foliis scabiosæ</i> ...	—	50	2405
				<i>Fothergillii</i> ...	—	10	348
				<i>fuchsifolia</i> ...	35	105	6431
				<i>Henrici</i> ...	25	95	5772
				<i>Herbertiana</i> ...	49	119	7326
				<i>heterophylla</i> ...	—	50	2405

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<i>integrifolia</i> ...	—	52	2523	<i>Tweediei</i> ...	1	71	4188
„ <i>v. viscosissima</i>	—	60	3214	<i>Callianthemum</i> <i>acaule</i>	54	124	7603
<i>lobata</i> ...	33	103	6330	<i>bipinnatum</i> ...	54	124	7603
<i>Pavonii</i> ...	6	76	4525	<i>cachemirianum</i> ...	54	124	7603
<i>pendula</i> ...	—	60	3255	<i>coriandrifolium</i> ...	54	124	7603
<i>perfoliata</i> ...	6	76	4525	<i>pimpinelloides</i> ...	54	124	7603
<i>pinnata</i> ...	—	2	41	<i>rutæfolium v. ane-</i>			
„	—	50	2405	<i>monoides</i> ...	54	124	7603
<i>pisacomensis</i> ...	23	93	5677	<i>Callicarpa</i> <i>Americana</i> .	—	47	2107
<i>plantaginea</i> ...	—	55	2805	<i>cana</i> ...	—	47	2107
<i>polifolia</i> ...	—	56	2897	<i>tomentosa</i> ...	—	47	2107
<i>punctata</i> ...	19	89	5392	<i>Callichroa</i> <i>platyglossa</i>	—	66	3719
<i>purpurea</i> ...	—	54	2775	<i>Callicocca</i> <i>Ipecacuanha</i>	—	70	4063
<i>rugosa</i> ...	—	52	2523	<i>tomentosa</i> ...	39	109	6696
<i>salviæ folio</i> ...	—	52	2523	<i>Callicoma</i> <i>serratifolia</i> .	—	43	1811
„	—	60	3214	<i>Calliopsis</i> <i>bicolor</i> ...	—	63	3511
„	—	60	3214	<i>nudata</i> ...	35	105	6419
<i>scabiosæfolia</i> ...	—	50	2405	<i>tinctoria v. atropur-</i>			
<i>Sinclairii</i> ...	37	107	6597	<i>purea</i> ...	—	63	3511
<i>tenella</i> ...	32	102	6231	<i>Calliphurria</i> <i>edentata</i> .	33	103	6289
<i>thyrsiflora</i> ...	—	56	2915	<i>Hartwegiana</i> ...	32	102	6259
<i>tinctoria</i> ...	—	55	2874	<i>subedentata</i> ...	33	103	6289
<i>violacea</i> ...	12	82	4929	<i>Calliprora</i> <i>lutea</i> ...	—	64	3588
<i>Calceolus</i> <i>purpureus</i>				<i>Callipsyche</i> <i>aurantiaca</i>	41	111	6841
<i>speciosus</i> ...	—	56	2938	<i>Callirhoe</i> <i>digitata</i> ...	—	53	2612
<i>Calcostylis</i> <i>aurantiaca</i>	5	75	4468	<i>Callista</i> <i>Bandonia</i> ...	—	69	4016
<i>Calea</i> <i>lobata</i> ...	—	42	1734	<i>Callistachys</i> <i>elliptica</i> .	—	44	1925
<i>Calectasia</i> <i>cyanea</i> ...	—	67	3834	„	—	60	3249
<i>Calendula</i> <i>chrysan-</i>				<i>linearis</i> ...	—	68	3882
<i>themifolia</i> ...	—	48	2218	<i>ovata</i> ...	—	44	1925
<i>flaccida</i> ...	—	45	1981	<i>sordida</i> ...	—	68	3882
<i>graminifolia</i> ...	17	87	5252	<i>Callistemma</i> <i>hortensis</i>	54	124	7616
<i>officinalis</i> ...	—	59	3204	<i>Callistemon</i> <i>pinifolium</i>	—	69	3989
<i>Tragus</i> ...	—	12	408	<i>Callistephus</i> <i>chinensis</i>	54	124	7616
„	—	45	1981	<i>hortensis</i> ...	54	124	7616
<i>Calisaya</i> <i>javanica</i> ...	35	105	6434	<i>Callithauma</i> <i>angusti-</i>			
<i>Calla</i> <i>Æthiopica</i>				<i>folium</i> ...	—	67	3866
<i>aquatilis</i> ...	—	22	836	<i>viridiflorum</i> ...	—	67	3866
<i>aromatica</i> ...	—	49	2279	<i>Callixene</i> <i>polyphylla</i> ...	16	86	5192
<i>Dracontium</i> ...	14	84	5086	<i>Calochilus</i> <i>campestris</i>	—	59	3187
<i>foliis cordatis</i> ...	—	43	1831	<i>Calochortus</i> <i>Benthami</i>	36	106	6475
<i>oblongifolia</i> ...	21	91	5500	<i>citrinus</i> ...	31	101	6200
<i>occulta</i> ...	—	49	2279	<i>clavatus</i> ...	54	124	7606
<i>palustris</i> ...	—	43	1831	<i>elegans</i> ...	28	98	5976
<i>pertusa</i> ...	14	84	5086	<i>Kennedyi</i> ...	48	118	7264
<i>pieta</i> ...	21	91	5500	<i>Leichtlinii</i> ...	26	96	5862
<i>Calliandra</i> <i>brevipes</i> ...	6	76	4500	<i>nitidus</i> ...	36	106	6475
<i>fulgens</i> ...	54	124	7626	<i>pulchellus</i> ...	36	106	6527
<i>hæmatocephala</i> ...	16	86	5181	<i>uniflorus</i> ...	25	95	5804

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Calopetalon ringens ...	17	87	5233	„ v. myrtifolia	—	40	1670
Calophanes Hildebrandtii ...	60	130	7973	„ ...	—	52	2571
Calorhabdos cauloptera	57	127	7800	„ ...	—	52	2577
Calosacme polycarpa...	37	107	6538	„ ...	—	54	2745
Calostemma luteum ...	—	46	2101	reticulata ...	—	54	2784
purpureum ...	—	46	2100	„ v. flore pleno	13	83	4976
Calothamnus quadrida ...	—	37	1506	rosæflora ...	14	84	5044
rupestris ...	59	129	7906	sasanqua ...	—	46	2080
Calothyrsus Californica	14	84	5077	„ v. anemoniflora	15	85	5152
Calotropis gigantea ...	42	112	6862	Cameraria dubia ...	—	40	1646
Hamiltoni ...	42	112	6859	obesa ...	19	89	5418
heterophylla ...	42	112	6859	Camoensa maxima ...	54	124	7572
procera ...	42	112	6859	Campanula Africana...	—	11	378
Wallichii ...	42	112	6859	„ „ ...	—	20	782
Calpicarpum Roxburghii ...	2	72	4220	„ „ ...	—	36	1499
Caltha alpina ...	—	42	1749	aggregata ...	—	53	2649
sagittata ...	—	70	4056	alliarifolia ...	—	23	912
Calycanthus Floridus.	—	14	503	Allionii ...	—	31	1258
occidentalis ...	10	80	4808	„ ...	37	107	6588
Præcox ...	—	13	466	alpestris ...	—	31	1258
Calycomes ...	—	43	1811	„ ...	37	107	6588
Calycomis verticillata.	—	70	4050	Alpina ...	—	24	957
Calycophyllum tubulosum ...	15	85	5110	„ latifolia ...	—	51	2492
Calydermos erosus ...	—	51	2458	„ ...	—	32	1290
Calypso Americana ...	—	54	2763	arborescens ...	—	44	1894
borealis ...	—	54	2763	aurea ...	37	107	6556
Calyptrion Aubletii ...	28	98	5960	Azurea ...	—	16	551
nitidum ...	28	98	5960	baldensis ...	—	52	2581
Calyptrogyne Ghiesbreghtiana ...	25	95	5782	barbata ...	—	31	1258
Calyptrostigma Middendorffianum ...	59	129	7876	Barrelieri ...	36	106	6504
Calystegia species ...	—	53	2609	betonicæfolia ...	—	45	2019
Calythrix virgata ...	—	61	3323	calycibus e tergo			
Calytrix ericoides ...	—	61	3323	lamellis ...	—	41	1723
Camara trifolia ...	—	35	1449	canariensis ...	—	13	444
Camaridium ochroleucum ...	1	71	4141	Capensis ...	—	20	782
Camassia esculenta v. Leichtlinii ...	33	103	6287	Capitata ...	—	21	811
Cambessedesia paraguayensis ...	38	108	6604	capsulis trilocularibus ...	—	18	659
Camellia axillaris ...	—	46	2047	Carpatica ...	—	4	117
„ „ ...	—	69	4019	caule simplici ...	—	31	1258
				Cavolini ...	36	106	6504
				cochlearifolia ...	36	106	6504
				Collina ...	—	24	927
				colorata ...	7	77	4555
				crassifolia ...	36	106	6504
				diffusa ...	36	106	6504
				excisa ...	50	120	7358
				floribunda ...	24	94	5745

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Campanula floribus				Campanula saxatilis			
lanuginosis ...	—	32	1290	rotundifolia ...	36	106	6504
foliis Echii ...	—	31	1258	Sibirica ...	—	18	659
" " ...	—	32	1290	speciosa ...	—	53	2649
" ellipticis ...	—	24	957	Speculum ...	—	3	102
fragilis ...	36	106	6504	strigosa ...	14	84	5068
glomerata ...	—	53	2649	tenuifolia ...	36	106	6482
gracilis ...	—	18	691	thyrsoidea ...	—	32	1290
graminifolia ...	31	101	6188	Tommasiniana ...	37	107	6590
" ...	36	106	6482	Vidaliana ...	9	79	4748
Grandiflora ...	—	7	252	Vidalii ...	9	79	4748
heterophylla ...	54	124	7594	vincaeflora ...	—	18	691
Iberica ...	—	61	3347	Waldsteiniana ...	37	107	6590
infundibuliformis ...	—	53	2632	Wanneri ...	54	124	7594
isophylla ...	24	94	5745	Campanulata glabrata	47	117	7174
Jacobæa ...	39	109	6703	Prismatocarpus ...	—	54	2733
lactiflora ...	—	45	1973	undulata ...	47	117	7174
lamiifolia ...	—	53	2632	Campelia marginata ...	20	90	5425
latifolia v. macrantha	—	52	2553	Camphora officinarum	—	53	2658
" ...	—	61	3347	Campsanthus macu-			
Lorei ...	—	52	2581	latus ...	12	82	4955
macrantha ...	—	52	2553	Campsidium chilense .	30	100	6111
" v. polyantha	—	61	3347	Campsoa maculata ...	12	82	4955
Macrophylla ...	—	23	912	Camptopus Mannii ...	25	95	5755
(see note, last page)	—	23	—	Camptosema pinnatum	54	124	7582
macrostyla ...	34	104	6394	rubicundum ...	7	77	4608
menthastri folio ...	—	53	2653	Campylobotrys discolor	6	76	4530
minor ...	—	15	512	Gheisbechtii ...	19	89	5383
" Afrinana ...	—	64	3609	refulgens ...	18	88	5346
mirabilis ...	56	126	7714	regalis ...	17	87	5280
mollis ...	—	12	404	Canada, Artischoki sub			
Moorcroftiana ...	7	77	4555	terra ...	53	123	7545
nana ...	37	107	6588	Canarina Campanula	—	13	444
orientalis ...	—	53	2653	Canavalia ensiformis ...	—	69	4027
peregrina ...	—	31	1257	Candollea cuneiformis	—	54	2711
" ...	11	81	4879	serrulata ...	—	44	1918
Persicifolia ...	—	12	397	Canella javanensis ...	—	40	1636
Polymorpha ...	—	18	691	malabarica ...	—	40	1636
primulæflora ...	11	81	4879	zeylanica ...	—	46	2028
Prismatocarpus ...	—	54	2733	Cankrienia chrysantha	40	110	6732
pulla ...	—	51	2492	Canna edulis ...	—	51	2498
pumila ...	—	15	512	gigantea ...	—	49	2316
punctata ...	—	41	1723	glaucæ v. rufa ...	—	49	2302
pusilla ...	—	15	512	" v. rubro-lutea	—	62	3437
rapunculoides ...	—	53	2653	Indica ...	—	13	454
rotundifolia ...	—	12	404	" ...	—	46	2085
" ...	—	15	512	" ...	—	49	2307
" Cajetana	36	106	6504	" ...	—	51	2498
Ruthenica ...	—	53	2653	iridiflora ...	—	45	1968
Sarmatica ...	—	45	2019	lutea ...	—	46	2085

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<i>Canna pedunculata</i> ...	—	49	2323	<i>Cardamindum ampliori</i>			
<i>sanguinea</i> ...	11	81	4854	<i>folio</i> ...	—	1	23
<i>speciosa</i> ...	—	49	2317	<i>quinquefolii folio</i> ...	—	33	1351
<i>Warszewiczii</i> ...	11	81	4854	<i>Cardamine asarifolia</i> ..	—	42	1735
<i>Cannabis indica</i> ...	—	41	1716	<i>Chelidonii</i> ...	54	124	7628
<i>Cannacorus</i> ...	—	13	454	<i>latifolia</i> ...	54	124	7628
<i>Canscora Parishii</i> ...	20	90	5429	<i>montana</i> ...	—	42	1735
<i>Cantharifera</i> ...	—	53	2629	<i>nivalis</i> ...	—	67	3805
<i>Cantua bicolor</i> ...	9	79	4729	<i>pentaphylla</i> ...	—	48	2202
<i>buxifolia</i> ...	7	77	4582	<i>pratensis</i> ...	54	124	7628
<i>flexuosa</i> ...	4	74	4386	<i>pumila</i> ..	—	48	2219
<i>ligustrifolia</i> ...	—	50	2412	<i>raphanifolia</i> ...	54	124	7628
<i>Loxensis</i> ...	4	74	4386	<i>trifolia</i> ...	—	13	452
<i>ovata</i> ...	7	77	4582	<i>uniflora</i> ...	24	94	5730
" ...	9	79	4729	<i>Cardamines alterius</i>			
<i>parviflora</i> ...	—	56	2883	<i>æmula plantula</i> ...	—	48	2219
<i>pyrifolia</i> ...	4	74	4386	<i>Cardiaca Melica</i> ...	—	43	1852
<i>tomentosa</i> ...	7	77	4582	<i>Syriaca</i> ...	—	43	1852
<i>tuberosa</i> ...	3	73	4301	<i>Cardiospermum foliis</i>			
<i>uniflora</i> ...	7	77	4582	<i>ternato-ternatis</i> ...	—	26	1049
<i>Capa-veela</i> ...	—	40	1681	<i>Halicacabum</i> ...	—	26	1049
<i>Capnorchis Americana</i>	—	28	1127	<i>Carduus Acanthus</i> ...	—	43	1808
<i>chrysantha</i> ...	60	130	7954	<i>afer</i> ...	—	49	2287
<i>Capparis flexuosa</i> ...	48	118	7248	<i>alpinus</i> ...	—	33	1366
<i>paradoxa</i> ...	25	95	5788	<i>Brasilianus</i> ...	—	38	1554
<i>Spinosa</i> ...	—	9	291	<i>chrysanthemus Peru-</i>			
<i>Capraria undulata</i> ...	—	38	1556	<i>anus</i> ...	—	7	243
<i>Caprifolium dimor-</i>				<i>Diacantha</i> ...	—	49	2287
<i>phum</i> ...	60	130	7977	<i>erectus</i> ...	—	49	2293
<i>etruscum</i> ...	60	130	7977	<i>foliis tenuissime</i>			
<i>floribus rubellis</i> ...	—	20	781	<i>spinosus</i> ...	—	48	2216
<i>foliis ovatis</i> ...	—	45	1965	<i>mollis</i> ...	—	51	2482
<i>Perichymentum</i> ...	60	130	7977	<i>sphærocephalus</i> ...	—	24	932
<i>pubescens</i> ...	—	58	3103	" ...	—	47	2109
<i>pyrenaicum</i> ...	57	127	7774	<i>spinosissimus</i> ...	—	33	1366
<i>sempervirens</i> ...	—	20	781	<i>tomentosus</i> ...	—	47	2109
<i>syringanthum</i> ...	60	130	7989	<i>Xeranthemos</i> ...	—	50	2365
<i>Capsicum bicolor</i> ...	—	43	1835	<i>Carex baccans</i> ...	49	119	7288
<i>nigrum</i> ...	—	43	1835	<i>curvirostris</i> ...	49	119	7288
<i>Caquepiria Bergkia</i> ...	—	25	1004	<i>dolicophylla</i> ...	49	119	7288
<i>Caragana Sibirica</i> ...	—	44	1886	<i>Fraseri</i> ...	—	34	1391
<i>Caraguata Andreana</i> ...	44	114	7014	<i>Fraseriana</i> ...	—	34	1391
<i>angustifolia</i> ...	46	116	7137	<i>recurvirostris</i> ...	49	119	7288
<i>conifera</i> ...	50	120	7359	<i>scaposa</i> ...	43	113	6940
<i>musaica</i> ...	39	109	6675	<i>Cargillia australis</i> ...	—	60	3274
<i>sanguinea</i> ...	40	110	6765	<i>Carica candamarcensis</i>	31	101	6198
<i>Zahnii</i> ...	29	99	6059	<i>citriiformis</i> ...	—	65	3633
<i>Caralluma campanu-</i>				<i>Papaya</i> ...	—	56	2898
<i>lata</i> ...	49	119	7274	" ...	—	56	2899
<i>Caranosi</i> ...	—	47	2187	<i>Carim-Curini</i> ...	—	43	1847

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Cariophyllata Veronensium flore	—	25	987	Caryophyllus plumarius	—	9	297
Carissa grandiflora	33	103	6307	pumilus latifolius	—	30	1205
Carlina foliis imbricatis	—	46	2095	saxatilis	—	35	1448
polycephalos alba	—	33	1366	simplex	—	9	297
Xeranthemoides	—	50	2365	sinensis	—	1	25
Carludovica Caput Medusæ	46	116	7118	spicam frumenti referens	—	39	1622
ensiformis	35	105	6418	spurius inodorus	—	21	794
latifolia	—	56	2950	sylvestris	—	30	1205
Laucheana	55	125	7683	„	—	42	1740
Micro-cephala	48	118	7263	„	—	43	1775
rotundifolia	45	115	7083	„	—	46	2039
Carneum floribus carneis	—	46	2032	Caryopteris incana	41	111	6799
Carolinea alba	6	76	4508	Mastacanthus	41	111	6799
macrocarpa	6	76	4549	Caryota Cumingii	25	95	5762
minor	—	34	1412	mitis	34	104	6358
Carpenteria californica	42	112	6911	Casparia speciosa	33	103	6277
Carpodontos lucida	47	117	7200	Cassebeera farinosa	10	80	4765
Carpolyza spiralis	—	34	1383	Cassia alata	35	105	6425
Carpopogon pruriens	12	82	4945	australis	—	53	2676
Cartesia centauroides	13	83	4966	aversiflora	—	53	2638
Carthamus Africanus	—	43	1844	bahamensis	—	43	1829
arborescens	—	61	3302	biflora	—	21	810
cæruleus	—	49	2293	bracteata	35	105	6425
Carolinianus	13	83	4966	Chamæcrista	—	3	107
lanatus	—	47	2142	cinnamomea	—	40	1636
levis	13	83	4966	„	—	46	2028
rigidus	—	61	3302	coquimbensis	44	114	7002
Carua	—	40	1636	corymbosa	—	17	633
Caryocar nuciferum	—	54	2727	flaccida	44	114	7002
„	—	—	2728	frondosa	44	114	7002
Caryophyllata alpina	—	28	1120	fruticosa	—	21	810
Veronensium	—	25	987	glandulosa	—	62	3435
Caryophyllum	—	54	2749	lignea	—	40	1636
Caryophyllus alpinus	—	30	1205	ligustrina	—	43	1829
aromaticus	—	30	1236	Malabarica	—	40	1636
„	—	54	2749	mimosoides v. Telfairiana	26	96	5874
„	—	59	3153	minor arborescens	—	21	810
arvensis	—	46	2039	Cassida orientalis	—	47	2120
cæruleus	—	28	1132	Cassiope fastigiata	10	80	4796
foliis oblongo-oppo-	—	59	3153	Castalia	—	29	1189
sitis	—	30	1236	ampla	5	75	4469
„ „ ovatis	—	6	207	magnifica	—	31	1280
hortensis	—	16	595	pygmæa	—	37	1525
monomotapensis	—	46	2039	stellaris	—	46	2058
montana	—	27	1069	Castanea chryso-	12	82	4953
orientalis	—	39	1622	phylla	34	104	6376
peregrinus	—	—	—	Castilleja indivisa	—	35	1426
				Casumunar	—	—	—

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<i>Catalpa bignonioides</i> ..	—	27	1094	<i>Cattleya coccinea</i> ...	—	65	3709
" " "	38	108	6611	<i>crispa</i> ...	—	68	3910
<i>Bungei</i> ...	38	108	6611	<i>Dowiana</i> ...	23	93	5618
<i>himalayensis</i> ...	38	108	6611	<i>elegans</i> ...	9	79	4700
<i>Kæmpferi</i> ...	38	108	6611	<i>elongata</i> ...	53	123	7543
<i>ovata</i> ...	38	108	6611	<i>Forbesii</i> ...	—	60	3265
<i>syringifolia</i> ...	—	27	1094	<i>granulosa</i> ...	14	84	5048
<i>Catananche cærulea</i> ...	—	9	293	<i>guttata, v. Russell-</i>			
<i>Cataria montana</i> ...	—	47	2185	<i>iana</i> ...	—	65	3693
<i>orientalis</i> ...	—	23	923	<i>intermedia</i> ...	—	55	2851
<i>Catasetum abruptum</i> ..	—	68	3929	" <i>v. angustifolia</i>	—	66	3711
<i>atratum</i> ...	16	86	5202	" " "	—	70	4085
<i>Bungerothi</i> ...	44	114	6998	<i>iricolor</i> ...	49	119	7287
<i>callosum v. grandi-</i>				<i>labiata</i> ...	—	69	3998
<i>florum</i>	2	72	4219	<i>Lawrenceana</i> ...	46	116	7133
" " "	38	108	6648	<i>Lindleyana</i> ...	20	90	5449
<i>cernuum</i> ...	19	89	5399	<i>luteola</i> ...	14	84	5032
<i>Claveringi</i> ...	—	61	3329	<i>maxima</i> ...	12	82	4902
<i>fimbriatum</i> ...	47	117	7158	<i>modesta</i> ...	14	84	5032
<i>floribundum</i> ...	—	61	3329	<i>Mossiaë</i> ...	—	65	3669
<i>Garnettianum</i> ...	45	115	7069	<i>Perinnii</i> ...	—	66	3711
<i>globiflorum</i> ...	—	68	3942	<i>pumila</i> ...	—	65	3656
<i>inapertum</i> ...	—	62	3388	" <i>v. major</i> ...	21	91	5498
<i>integerrimum</i> ...	—	67	3823	" " "	46	116	7133
<i>Lemosii</i> ...	51	121	7444	<i>quadricolor</i> ...	21	91	5504
<i>longifolium</i> ...	—	67	3819	<i>Russellianum</i> ...	56	126	7727
<i>luridum</i> ...	—	64	3590	<i>Schilleriana, v. con-</i>			
<i>macrocarpum</i> ...	—	52	2559	<i>color</i> ...	15	85	5150
" " "	—	61	3329	<i>Schomburgkii</i> ...	—	70	4083
<i>naso</i> ...	10	80	4792	<i>Skinneri</i> ...	2	72	4270
<i>purum</i> ...	—	63	3388	" <i>v. parviflora</i>	12	82	4916
<i>quadridens</i> ...	58	128	7864	<i>superba</i> ...	—	70	4083
<i>Randii</i> ...	52	122	7470	<i>Whitei</i> ...	56	126	7727
<i>roseum</i> ...	51	121	7444	<i>Caturus spiciflorus</i> ...	55	125	7632
<i>Russellianum</i> ...	—	66	3777	<i>Cauda felis</i> ...	55	125	7632
<i>tridentatum</i> ...	—	52	2559	<i>Cautleya lutea</i> ...	44	114	6991
" " "	—	61	3329	<i>Ceanothus americanus</i>	—	36	1479
<i>trifidum</i> ...	—	60	3262	<i>californicus</i> ...	55	125	7640
" " "	19	89	5399	<i>discolor</i> ...	—	37	1510
<i>viridi-flavum</i> ...	—	69	4017	<i>floribundus</i> ...	10	80	4806
<i>Walesii</i> ...	—	68	3937	<i>integerrimus</i> ...	55	125	7640
<i>Catesbæa fruticosa</i> ...	—	11	393	<i>laniger</i> ...	—	43	1823
<i>spinosa</i> ...	—	4	131	<i>Lobbianus</i> ...	10	80	4810
<i>Catheartia villosa</i> ...	7	77	4596	<i>nevadensis</i> ...	55	125	7640
<i>Catricula</i> ...	—	51	2479	<i>Oreganus</i> ...	16	86	5177
<i>Cattleya Aclandiae</i> ...	14	84	5039	<i>papillosus</i> ...	10	80	4815
<i>Alexandraë</i> ...	53	123	7543	<i>rigidus</i> ...	8	78	4664
<i>amethystoglossa</i> ...	24	94	5683	<i>sanguineus</i> ...	16	86	5177
<i>bicolor</i> ...	12	82	4909	<i>thyrsiflorus</i> ...	55	125	7640
<i>citrina</i> ...	—	66	3742	<i>Veitchianus</i> ...	15	85	5127

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<i>Ceanothus velutinus</i> ...	16	86	5165	<i>Centrosolenia bractes-</i>			
<i>verrucosus</i> ...	8	78	4660	<i>cens</i>	8	78	4675
<i>Cedronella cana</i> ...	7	77	4618	<i>glabra</i>	6	76	4552
<i>Celastrus articulatus</i> ..	54	124	7599	<i>picta</i>	7	77	4611
<i>auriculatus</i> ...	54	124	7599	<i>Centrostemma multi-</i>			
<i>buxifolius</i>	—	46	2070	<i>florum</i>	16	86	5173
<i>v. inermis</i>	—	47	2114	<i>Cepa alba</i>	—	36	1469
<i>cymosus</i>	—	46	2070	<i>oblonga</i>	—	30	1230
<i>inermis</i>	—	36	1479	<i>palustris</i>	—	28	1141
<i>orbiculatus</i>	54	124	7599	<i>rotunda</i>	—	36	1469
<i>punctatus</i>	54	124	7599	<i>rupestris</i>	—	30	1230
<i>Pyracanthus</i>	—	29	1167	<i>scapis foliisque tere-</i>			
<i>spinis nudis</i>	—	29	1167	<i>tibus</i>	—	28	1141
<i>spinosus</i>	—	29	1167	<i>sectilis</i>	—	28	1141
<i>Celmisia Lindsayi</i> ...	46	116	7134	<i>vulgaris</i>	—	36	1469
<i>Munroi</i>	52	122	7496	<i>Cephaelis bubalina</i> ...	—	49	2339
<i>spectabilis</i>	38	108	6653	<i>emetica</i>	—	70	4063
<i>Celosia baccata</i>	—	54	2717	<i>Ipecacuanha</i>	—	70	4063
<i>Celsia Arcturus</i>	—	45	1962	<i>tomentosa</i>	39	109	6696
<i>betonicæfolia</i>	29	99	6066	<i>Cephalanthera Royleana</i>	55	125	7690
<i>Cretica</i>	—	24	964	<i>Cephalanthus natalen-</i>			
<i>Linearis</i>	—	6	210	<i>sis</i>	51	121	7400
<i>Urticæfolia</i>	—	12	417	<i>Cephalotaxus Fortunei</i> .	6	76	4499
<i>Centaurea americana</i> ..	13	83	4966	<i>Cephalotus follicularis</i>	—	58	3118,
<i>aurea</i>	—	12	421	<i>”</i>			3119
<i>caucasica</i>	—	29	1175	<i>Cerastium amplexi-</i>			
<i>cœspitosa</i>	—	52	2551	<i>caule</i>	—	43	1789
<i>depressa</i>	—	65	3662	<i>Biebersteinii</i>	—	54	2782
<i>Fenzlii</i>	31	104	6392	<i>Ramondi</i>	26	96	5836
<i>glastifolia</i>	—	2	62	<i>repens</i>	—	54	2782
<i>lanata</i>	—	47	2142	<i>tomentosum</i>	—	54	2782
<i>macrocephala</i>	—	31	1248	<i>Cerasus jamaicensis</i> ...	—	21	813
<i>montana</i>	—	3	77	<i>sphærocarpa</i>	—	59	3141
<i>orchroleuca</i>	—	29	1175	<i>zeylanica</i>	—	5	169
<i>pygmæa</i>	—	65	3662	<i>Ceratiola ericoides</i> ...	—	54	2758
<i>Ragusina</i>	—	14	494	<i>Ceratochilus oculatus</i> .	18	88	5300
<i>Rhapontica</i>	—	42	1752	<i>Ceratodactylis osmun-</i>			
<i>sphærocephala</i>	—	52	2551	<i>dioides</i>	16	86	5159
<i>spinosa</i>	—	51	2493	<i>Ceratosanthes tuberosa</i>	—	53	2703
<i>Centaureidium Drum-</i>				<i>Ceratostema grandi-</i>			
<i>mondii</i>	33	103	6275	<i>florum</i>	10	80	4779
<i>Centaureium foliis binis</i>	—	2	37	<i>longiflorum</i>	10	80	4779
<i>foliis petiolatis</i>	—	42	1752	<i>Ceratostemma coronaria</i>	22	92	5575
<i>majus</i>	—	2	62	<i>Ceratostigma plumba-</i>			
<i>”</i>	—	42	1752	<i>ginoites</i>	6	76	4487
<i>minus</i>	—	7	233	<i>Ceratotheca triloba</i> ...	44	114	6974
<i>Centradenia grandifolia</i>	17	87	5228	<i>Cerbera Ahouai</i>	—	19	737
<i>Centroclinium appres-</i>				<i>Ahovai</i>	—	19	737
<i>sum</i>	—	58	3115	<i>fruticosa</i>	2	72	4220
<i>reflexum</i>	—	58	3114	<i>Manghas</i>	—	43	1845

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<i>Thevetia</i> ...	—	49	2309	<i>Scolopendrii</i> folio ...	—	53	2692
<i>Cercis</i> siliquastrum ...	—	28	1138	<i>scopa</i> ...	20	90	5445
<i>Cereus</i> Ackermanni ...	—	64	3598	<i>serpentinus</i> ...	—	64	3566
<i>americanus</i> ...	—	44	1884	<i>Smithii</i> ...	—	67	3822
<i>biformis</i> ...	31	101	6156	<i>speciosissimus</i> , hy-			
<i>Bigelovii</i> ...	56	126	7705	<i>bridus</i> ...	—	67	3822
<i>cærulescens</i> ...	—	68	3922	<i>squamatus</i> ...	—	70	4066
<i>cæspitosus</i> ...	39	109	6669	<i>squamulosus</i> ...	—	66	3763
<i>Cavendishii</i> ...	55	125	7648	<i>tenuispinus</i> ...	—	66	3755
<i>cylindricus</i> ...	—	61	3301	<i>triangularis</i> , <i>v.</i> major	—	63	3458
<i>elegans</i> ...	—	66	3763	<i>Tweediei</i> ...	6	76	4498
<i>extensus</i> ...	—	70	4066	<i>undulosus</i> ...	—	70	4084
<i>Fendleri</i> ...	36	106	6533	<i>variabilis</i> ...	—	70	4084
<i>flagelliformis</i> ...	—	1	17	<i>viridiflorus</i> ...	55	125	7688
<i>fulgidus</i> ...	26	96	5856	<i>Cerithe</i> flore ex rubro	—	10	333
<i>giganteus</i> ...	48	118	7222	<i>glaber</i> ...	—	10	333
<i>gracilis</i> scandens ...	—	62	3381	<i>gymnandra</i> ...	30	100	6130
<i>grandiflorus</i> ...	—	62	3381	<i>major</i> ...	—	10	333
<i>latifrons</i> ...	—	67	3813	<i>minor</i> ...	42	112	6890
<i>Leeanus</i> ...	5	75	4417	<i>retorta</i> ...	17	87	5264
<i>Lemairii</i> ...	10	80	4814	<i>Ceropegia</i> Barkleyi ...	33	103	6315
<i>leptacanthus</i> ...	—	65	3651	<i>Bowkeri</i> ...	19	89	5407
<i>leucanthus</i> ...	7	77	4567	<i>Cumingiana</i> ...	4	74	4349
<i>lividus</i> ...	25	95	5775	<i>elegans</i> ...	—	57	3015
<i>lumbricoides</i> ...	15	85	5136	<i>Gardneri</i> ...	18	88	5306
<i>MacDonaldiæ</i> ...	9	79	4707	<i>Lushii</i> ...	—	61	3300
<i>Mallisoni</i> ...	—	67	3822	<i>Monteiroæ</i> ...	43	113	6927
<i>Martianus</i> ...	—	66	3768	<i>oculata</i> ...	—	70	4093
<i>mohavensis</i> ...	56	126	7705	<i>Sandersoni</i> ...	25	95	5792
<i>mojavensis</i> ...	56	126	7705	<i>sororia</i> ...	22	92	5578
<i>multiplex</i> ...	—	66	3789	<i>stapeliiformis</i> ...	—	64	3567
<i>Myosurus</i> ...	—	66	3755	<i>Thwaitesii</i> ...	10	80	4758
<i>Napoleonis</i> ...	—	63	3458	<i>vinæfolia</i> ...	—	66	3740
<i>Æthiops</i> ...	—	68	3922	<i>Wightii</i> ...	—	60	3267
<i>oxypetalus</i> ...	—	64	3598	<i>Woodii</i> ...	56	126	7704
„ ...	—	67	3813	<i>Cervicaria</i> major ...	—	32	1290
<i>Paxtonianus</i> ...	55	125	7648	<i>Cestrum</i> alaternoides..	—	56	2929
<i>paucispinus</i> ...	40	110	6774	<i>bracteatum</i> ...	—	57	2974
<i>pentalophus</i> , <i>v.</i> sub-				<i>elegans</i> ...	23	93	5659
<i>articulatus</i> ...	—	65	3651	<i>fastigiatum</i> ...	—	42	1729
<i>Perotetti</i> ...	25	95	5775	<i>Parqui</i> ...	—	42	1770
<i>Pitajaya</i> ...	—	70	4084	<i>viridiflorum</i> ...	—	69	4022
<i>procumbens</i> ...	47	117	7205	<i>Chaa</i> ...	—	25	998
<i>propinquus</i> ...	—	65	3651	<i>Chabræa</i> rosea ...	—	70	4116
<i>pterogonus</i> ...	19	89	5360	<i>runcinata</i> ...	—	70	4116
<i>reductus</i> ...	5	75	4443	<i>Chænestes</i> lanceolata..	3	73	4338
<i>rostratus</i> ...	10	80	4814	<i>Chænomeles</i> chinensis..	60	130	7988
<i>Royeni</i> ...	—	59	3125	<i>Chætogastra</i> conferta..	29	99	6018
<i>Russellianus</i> ...	—	66	3717	<i>gracilis</i> ...	—	63	3481

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<i>mollis</i>	20	90	5455	<i>Chamæmelum</i>	—	15	544
<i>sarmentosa</i>	23	93	5629	<i>specioso flore</i>	—	13	462
<i>Chaitæa Tacca</i>	49	119	7299	<i>Chamærhodendros</i>			
<i>Chamæ-moly</i>	—	30	1203	<i>pontica</i>	—	13	433
<i>Chamæbatia foliolosa</i> ..	16	86	5171	"	—	18	650
"	57	127	7810	<i>Chamærhododendron</i>			
<i>Chamæbatiaria mille-</i>				<i>berberis folio</i>	—	14	488
<i>folium</i>	57	127	7810	<i>exoticum</i>	—	36	1480
<i>Chamæbuxus flore Co-</i>				<i>Chamærhododendros</i>			
<i>luteæ</i>	—	9	316	<i>folio glabro</i>	—	17	636
<i>Chamæcerasus mon-</i>				<i>lauri folio</i>	—	24	951
<i>tana</i>	—	45	1965	<i>Chamæriphe</i> <i>tri-</i>			
<i>Chamæ Cistus</i>	—	14	488	<i>carpos</i>	—	47	2152
<i>Chamæcistus hirsuta</i> ..	—	14	488	<i>Chamærops acaulis</i>	—	35	1434
<i>luteus</i>	—	50	2371	<i>excelsa</i>	—	33	1371
<i>Chamæcrista pavonis</i>				"	16	86	5221
<i>major</i>	—	3	107	<i>fenestrata</i>	18	88	5291
<i>Chamæcyparis Bour-</i>				<i>Fortunei</i>	16	86	5221
<i>sieri</i>	22	92	5581	<i>Griffithii</i>	46	116	7128
<i>Chamædaphne</i>	—	32	1286	<i>humilis</i>	—	47	2152
<i>foliis tini</i>	—	5	175	<i>khasyana</i>	46	116	7128
<i>sempervirens</i>	—	10	331	<i>stauracantha</i>	49	119	7302
<i>Chamædaphnoides cre-</i>				<i>Chamæxyris angusti-</i>			
<i>tica</i>	—	44	1917	<i>folia</i>	—	18	681
<i>Chamædorea Arenber-</i>				<i>Chameiris flavo et pur-</i>			
<i>giana</i>	41	111	6838	<i>purascete flore</i>	—	30	1209
<i>Chamædorea elegans</i>				<i>latifolia</i>	—	30	1209
<i>(mas.)</i>	11	81	4845	<i>Chamelæa alpina</i>	—	12	428
<i>Ernesti - Augusti,</i>				<i>incana</i>	—	12	428
<i>mas.</i>	11	81	4837	<i>lanuginosa</i>	—	12	428
<i>fem.</i>			4831	<i>Chameranthemum Bey-</i>			
<i>fenestrata</i>	18	88	5291	<i>richii v. variegata</i>	22	92	5557
"	30	100	6088	<i>Chaptalia integrifolia</i> .	—	48	2257
<i>geonomæformis</i>	30	100	6088	<i>tomentosa</i>	—	48	2257
<i>humilis</i>	30	100	6088	<i>Cheilanthes dealbata</i> ..	10	80	4765
<i>latifolia</i>	41	111	6838	<i>farinosa</i>	10	80	4765
<i>latifrons</i>	41	111	6838	<i>Cheilopsis montana</i>	21	91	5516
<i>Lindeniana</i>	21	91	5492	<i>Cheiranthera parvi-</i>			
<i>pulchella</i>	60	130	7959	<i>flora</i>	48	118	7261
<i>stolonifera</i>	48	118	7265	<i>Cheiranthus alpinus</i>	—	50	2423
<i>tenella</i>	37	107	6584	<i>Armeniacus</i>	—	22	835
<i>Tepejilote</i>	29	99	6030	<i>decumbens</i>	—	50	2423
<i>Chamæiris</i>	—	18	681	<i>erysimoides</i>	—	50	2423
<i>minor</i>	—	1	9	<i>foliis lanceolato li-</i>			
<i>Chamæjasme</i>	—	20	743	<i>nearibus</i>	—	19	729
<i>Chamælarix monomo-</i>				<i>littoreus</i>	8	78	4672
<i>patensis</i>	—	48	2225	<i>maritimus</i>	—	5	166
<i>Chamæleonta Monspel-</i>				<i>mutabilis</i>	—	6	195
<i>liensium</i>	—	43	1808	<i>odoratissimus</i>	—	41	1711

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<i>Cheirostemon plantan-</i> <i>oides</i> ...	15	85	5135	<i>peduncularis</i> ...	45	115	7047
<i>Chelidonium diphyllum</i>	11	81	4867	<i>trinervia</i> ...	45	115	7047
<i>japonicum</i> ...	26	96	5830	<i>trinervis</i> ...	5	75	4423
<i>majus</i> ...	—	5	162	" ...	45	115	7047
<i>uniflorum</i> ...	26	96	5830	<i>Chlamysporum junci-</i> <i>folium</i> ...	—	49	2351
<i>Chelonanthera speciosa</i>	11	81	4889	<i>Chloræa crispa</i> ...	60	130	7955
<i>Chelone angustifolia</i> ...	—	68	3884	<i>longibracteata</i> ...	59	129	7909
<i>campanulata</i> ...	—	68	3884	<i>Chloranthus mono-</i> <i>stachys</i> ...	—	48	2190
<i>campanuloides</i> ...	—	44	1878	<i>Chlorocodon Whiteii</i> ..	27	97	5898
<i>centranthifolia</i> ...	15	85	5142	<i>Chlorogalum Leicht-</i> <i>linii</i> ...	33	103	6287
<i>foliis inferioribus</i> ...	—	35	1425	<i>Chlorophytum Inorna-</i> <i>tum</i> ...	—	27	1071
<i>gentianoides</i> ...	—	65	3661	<i>Chondrilla altera</i> ...	—	47	2130
<i>lævigata</i> ...	—	35	1425	<i>cærulea</i> ...	—	9	293
<i>major</i> ...	—	44	1864	" ...	—	47	2130
<i>pentstemon</i> ...	—	35	1424	<i>tinjitana</i> ...	—	4	142
" ...	—	35	1425	<i>Chondrosea calyciflora</i>	49	119	7315
<i>Chelonopsis moschata</i> ..	57	127	7783	<i>longifolia</i> ...	27	97	5889
<i>Chenopoda monomopa-</i> <i>tensis</i> ...	—	48	2225	<i>Chonemorpha grandi-</i> <i>flora</i> ...	52	122	7492
<i>Chenopodium atriplicis</i>	17	87	5231	<i>macrophylla</i> ...	52	122	7492
<i>folio sinuato</i> ...	—	65	3641	<i>mollis</i> ...	52	122	7492
<i>leucospermum</i> ...	17	87	5231	<i>Chorizema Henchmanni</i>	—	64	3607
<i>punctulatum</i> ...	17	87	5231	<i>nanum</i> ...	—	26	1032
<i>purpurascens</i> ...	17	87	5231	<i>spectabile</i> ...	—	68	3903
<i>quinoa</i> ...	—	65	3641	<i>trilobum</i> ...	—	36	1477
<i>Chevalliera Veitchii</i> ...	33	103	6329	<i>Choromna Mandaru</i> ...	49	119	7312
<i>Childsia Wercklei</i> ...	55	125	7684	<i>Chorozema sericeum</i> ...	30	100	6114
<i>Chilodia australis</i> ...	—	62	3405	<i>Chovanna-Mandaru</i> ...	41	111	6818
<i>scutellarioides</i> ...	—	62	3405	<i>Chrysanthemum ameri-</i> <i>canum</i> ...	—	7	227
<i>Chionodoxa Forbesii</i> ..	35	105	6433	" ...	—	41	1716
<i>Luciliæ</i> ...	35	105	6433	" ...	—	49	2310
<i>nana</i> ...	35	105	6453	<i>Broussonetii</i> ...	14	84	5067
<i>Chionographis japonica</i>	36	106	6510	<i>canadense</i> ...	53	123	7545
<i>Chirita depressa</i> ...	48	118	7213	<i>cannabinum</i> ...	—	41	1716
<i>Moonii</i> ...	4	74	4405	<i>carinatum v. pictum</i>	15	85	5095
<i>sinensis</i> ...	3	73	4284	<i>carolinianum</i> ...	—	52	2554
<i>Wakeriæ</i> ...	3	73	4327	<i>catananche</i> ...	30	100	6107
<i>Zeylanica</i> ...	1	71	4182	<i>cinarariæfolium</i> ...	40	110	6781
<i>Chironia angustifolia</i> ..	—	21	818	<i>coccineum</i> ...	—	27	1080
<i>baccifera</i> ...	—	7	233	<i>conyzoide</i> ...	—	41	1716
<i>Barclayana</i> ...	45	115	7047	<i>curassavicum</i> ...	—	41	1716
<i>calycosa</i> ...	—	39	1600	<i>grande</i> ...	59	129	7886
<i>decussata</i> ...	—	19	707	<i>grandiflorum</i> ...	59	129	7886
<i>dichotoma</i> ...	—	39	1600	<i>Indicum</i> ...	—	10	327
<i>frutescens</i> ...	—	2	37				
<i>Krebsii</i> ...	46	116	7101				
<i>latifolia</i> ...	45	115	7047				
<i>Linoides</i> ...	—	15	511				

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cum	—	46	2042	leum	—	58	3072
„	—	52	2556	imperiale	41	111	6823
„	59	129	7874	jamaicense	—	58	3081
lacustre	—	54	2706	monopyrenum	—	61	3303
latifolium	—	42	1749	oliviforme	—	61	3303
„	53	123	7545	Chrysorrhoe nitens	17	87	5286
maderaspatanum	59	129	7874	Chrysostemma tripteris	—	64	3583
marginatum	60	130	7965	Chusquea abietifolia... ..	41	111	6811
(pyrethrum) Mawii .	28	98	5997	Chysis aurea... ..	—	64	3617
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multicaule	43	113	6930	„ v. Lemminghei	17	87	5265
nipponicum	55	125	7660	bractescens	16	86	5186
ornatum	60	130	7965	Lemminghei	17	87	5265
perenne v. majus	53	123	7545	Cicer arietinum	—	49	2274
pinnatifidum	14	84	5067	foliolis serratis	—	49	2274
procumbens	59	129	7874	montanum	—	51	2483
purpureum	—	46	2042	nigrum	—	49	2274
rigidum	40	110	6781	sativum	—	49	2274
rotundifolium	48	118	7225	sylvestre	—	10	335
Sabini	59	129	7874	Cienkowskia Kirkii	28	98	5994
sinense	—	52	2556	Cimicifuga Americana.	—	46	2069
tricolor	—	15	508	cordifolia	—	46	2069
„	15	85	5095	palmata	—	39	1630
tripartitum	59	129	7874	Cinchona Academica... ..	19	89	5364
Turreanum	40	110	6781	calisaya v. Josephiana	29	99	6052
uliginosum	—	54	2706	„ v. vera	35	105	6434
virginicum... ..	53	123	7555	condaminea	19	89	5364
Chryseis tenuifolia	10	80	4812	grandiflora... ..	32	102	6239
Chrysiphiala latifolia..	12	82	4952	gratissima	—	68	3946
Chrysiphiale trichroma	24	94	5686	lancifolia	19	89	5364
Chrysobactron Hookeri	7	77	4602	longiflora	1	71	4186
Chrysobaphus Rox-				officinalis	19	89	5364
burgii	—	70	4123	Uritusinga... ..	19	89	5364
„	16	86	5208	Cineraria alpina	—	48	2262
Chrysocias grandiflora	27	97	5913	Amelloides... ..	—	7	249
Chrysocoma coma				aurantiaca... ..	—	48	2262
aurea	—	45	1972	aurita	—	43	1786
comaurea	—	45	1972	cruenta	—	12	406
dracunculoides	—	52	2546	discolor	—	53	2647
fruticosa	—	45	1972	gigantea	53	123	7531
graminifolia	—	52	2546	integrifolia	—	48	2262
squamata	—	64	3625	lanata	—	2	53
Chrysocome africana... ..	—	20	763	„	—	67	3827
lutea	—	47	2159	leucanthema	53	123	7531
Chrysogonum Diosco-				othonnites... ..	—	69	3967
ridis	32	102	6244	parviflora	—	45	1990
Chrysophiala flava	—	53	2641	pentactina	57	127	7799
Chrysophyllum Cainito	—	58	3072	Petasitis	—	37	1536
„	—	61	3303	praecox	10	80	4803

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<i>Cineraria Sibirica</i> ...	—	44	1869	<i>Cistus chamærhodo-</i>			
<i>Tussilaginis</i> ...	—	60	3215	<i>dendros</i> ...	—	14	488
<i>Cinnamodendron corti-</i>				<i>foliis villosis</i> ...	—	43	1803
<i>cosum</i> ...	30	100	6120	<i>Formosus</i> ...	—	8	264
<i>Cinnamomum foliis</i>				<i>fruticosus</i> ...	—	17	627
<i>latis</i> ...	—	46	2028	<i>humilis</i> ...	—	8	273
<i>malabaricum</i> ...	—	40	1636	" ...	—	43	1782
<i>perpetuo florens</i> ...	—	40	1636	" ...	—	43	1803
<i>Zeylanica</i> ...	—	46	2028	<i>incanus</i> ...	—	2	43
<i>Cipura paludosa</i> ...	—	18	646	<i>indicus</i> ...	—	36	1480
<i>Cirrhaea fusco-lutea</i> ...	—	66	3726	<i>ladaniferus</i>	—	4	112
<i>Cirrhopetalum Collettii</i>	47	117	7198	<i>lævipes</i> ...	—	43	1782
<i>cornutum</i> ...	9	79	4753	<i>Ledon</i> ...	—	4	112
<i>Cumingii</i> ...	13	83	4996	" ...	—	43	1853
<i>Curtisii</i> ...	53	123	7554	<i>mas angustifolius</i> ...	—	2	43
<i>fimbriatum</i> ...	4	74	4391	<i>mutabilis</i> ...	—	43	1803
<i>graveolens</i> ...	53	123	7557	<i>ochreatus</i> ...	17	87	5241
<i>Hookeri</i> ...	58	128	7869	<i>ocymoides</i> ...	23	93	5621
<i>Macraei</i> ...	5	75	4422	<i>pilosus</i> ...	—	43	1803
<i>makoyanum</i> ...	48	118	7259	<i>sampsucifolius</i>	—	43	1803
<i>medusæ</i> ...	13	83	4977	" ...	23	93	5621
<i>nutans</i> ...	5	75	4418	<i>suffruticosus</i> ...	—	43	1782
<i>ornatissimum</i> ...	48	118	7229	<i>symphytifolius</i> ...	17	87	5241
<i>picturatum</i> ...	41	111	6802	<i>tuberaria</i> ...	11	81	4873
<i>robustum</i> ...	53	123	7557	<i>vaginatus</i> ...	17	87	5241
<i>Thouarsii</i> ...	2	72	4237	<i>virginiana</i> ...	—	5	180
" ...	48	118	7214	<i>Citambel</i> ...	—	46	2058
<i>umbellatum</i> ...	48	118	7214	<i>Citharexylon cyanocar-</i>			
<i>Wallichii</i> ...	4	74	4391	<i>pum</i> ...	41	111	6849
<i>Cirsium acanthoides</i> ...	—	33	1366	<i>Citrus acida</i> ...	40	110	6745
<i>foliis caulinis</i> ...	—	33	1366	<i>aurantium v. japonica</i>	30	100	6128
<i>Grahami</i> ...	27	97	5885	" <i>v. Bergamia</i>	47	117	7194
<i>italicum</i> ...	—	48	2197	<i>Bergamia</i> ...	47	117	7194
<i>molle</i> ...	—	51	2482	<i>japonica</i> ...	30	100	6128
<i>spinosissimum</i> ...	—	33	1366	<i>Lima</i> ...	40	110	6745
<i>tuberosum</i> ...	—	34	1411	<i>limetta</i> ...	40	110	6745
<i>Cissampelos convolvu-</i>				" ...	47	117	7194
<i>lacea</i> ...	8	78	4658	<i>limomum bergamotta</i>	47	117	7194
<i>smilacina</i> ...	—	44	1910	<i>limonellus</i> ...	40	110	6745
<i>Cissus antarctica</i> ...	—	51	2488	<i>Margarita</i> ...	30	100	6128
<i>discolor</i> ...	10	80	4763	<i>medica v. acida</i> ...	40	110	6745
<i>glandulosa</i> ...	—	51	2488	" <i>v. Riversii</i> ..	41	111	6807
<i>macropus</i> ...	20	90	5479	<i>trifolia</i> ...	36	106	6513
<i>quinquefolia</i> ...	—	51	2443	<i>trifoliata</i> ...	36	106	6513
<i>velutinus</i> ...	16	86	5207	<i>Clabodium violaceum</i> ..	—	70	4071
<i>Cistanche violacea</i> ...	59	129	7911	<i>Cladrastis amurensis</i> ...	37	107	6551
<i>Cistus algarvensis</i> ...	—	17	627	<i>lutea</i> ...	57	127	7767
<i>Barrelieri</i> ...	—	50	2371	<i>tinctoria</i> ...	57	127	7767
<i>candidissimus</i> ...	17	87	5241	<i>Clandestina rectiflora</i> ..	46	116	7106
<i>chamærhododendros</i>	—	5	175	<i>Clappertonia ficifolia</i> ..	58	128	7836

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<i>Clarkia elegans</i> ...	—	64	3592	<i>grandiflora</i> ...	—	70	4061
<i>pulchella</i> ...	—	56	2918	<i>myrsinites</i> ...	—	37	1511
<i>Clausonia acaulis</i> ...	44	114	7004	<i>Nipalensis</i> ...	10	80	4794
<i>Clavija Ernstii</i> ...	43	113	6928	<i>oreophila</i> ...	59	129	7897
<i>fulgens</i> ...	23	93	5626	<i>orientalis v. tangutica</i>	56	126	7710
<i>macrophylla</i> ...	26	96	5829	<i>peregrina</i> ...	—	27	1070
<i>ornata</i> ...	12	82	4922	<i>Pitcheri</i> ...	37	107	6594
<i>Claytonia alsinoides</i> ...	—	32	1309	<i>polypetala</i> ...	3	73	4341
<i>cubensis</i> ...	—	33	1336	<i>reticulata</i> ...	—	29	1160
<i>perfoliata</i> ...	—	33	1336	" ...	37	107	6574
<i>Sibirica</i> ...	—	48	2243	<i>smilacifolia</i> ...	2	72	4259
<i>Virginica</i> ...	—	24	941	<i>smilacina</i> ...	2	72	4259
<i>Clemanthus senensis</i> ..	57	127	7763	<i>Stanleyi</i> ...	47	117	7166
<i>Clematis æthusæfolia</i>				<i>stans</i> ...	41	111	6810
<i>v. latisecta</i> ...	37	107	6542	<i>subpeltata</i> ...	2	72	4259
<i>alpina</i> ...	—	15	530	<i>tubulosa</i> ...	2	72	4269
" ...	—	29	1160	" <i>v. Hookeri.</i>	41	111	6801
<i>altera bætica</i> ...	—	27	1070	<i>Viorna</i> ...	—	29	1160
<i>americana</i> ...	—	22	864	" ...	37	107	6594
<i>anemoniflora</i> ...	—	70	4061	<i>viticella</i> ...	—	16	565
<i>Armandi</i> ...	59	129	7897	<i>Clematitis altera</i> ...	—	16	565
<i>bætica clusii</i> ...	—	27	1070	<i>cærulea</i> ...	—	2	65
<i>balearica</i> ...	—	24	959	" ...	—	16	565
<i>barbellata</i> ...	10	80	4794	<i>peregrina</i> ...	—	16	565
<i>cærulea, v. grandi-</i>				<i>Cleochroma grandi-</i>			
<i>flora</i> ...	—	69	3983	<i>florum</i> ...	18	88	5301
<i>calycina</i> ...	—	24	959	<i>Cleome arborea</i> ...	—	61	3296
<i>cirrhis scandens</i> ...	—	27	1070	<i>assurgens</i> ...	—	40	1640
<i>cirrhosa</i> ...	—	27	1070	<i>atro-purpurea</i> ...	—	61	3296
<i>coccinea</i> ...	37	107	6594	<i>candelabrum</i> ...	—	53	2656
<i>cærulea</i> ...	—	2	65	<i>dendroides</i> ...	—	61	3296
<i>cordata</i> ...	—	43	1816	<i>Erucago</i> ...	—	40	1640
<i>crispa</i> ...	—	44	1892	<i>gigantea</i> ...	—	59	3137
<i>cruciata</i> ...	—	15	530	<i>pentaphylla</i> ...	—	40	1681
<i>cylindrica</i> ...	—	29	1160	<i>pubescens</i> ...	—	43	1857
<i>flore crispo</i> ...	—	44	1892	<i>pungens</i> ...	—	40	1640
<i>florida</i> ...	—	22	834	<i>spinosa</i> ...	—	40	1640
<i>foliis compositis</i> ...	—	16	565	<i>viridiflora</i> ...	—	59	3137
" ...	—	45	1951	<i>Clerodendron Bethune-</i>			
<i>glandulosa</i> ...	2	72	4259	<i>anum</i> ...	5	75	4485
<i>graveolens</i> ...	6	76	4495	<i>Bungei</i> ...	11	81	4880
<i>grewiæflora</i> ...	34	104	6369	<i>calamitosum</i> ...	18	88	5294
<i>hedysarifolia</i> ...	59	129	7897	<i>capitatum</i> ...	4	74	4355
<i>Hookeri</i> ...	41	111	6801	" ...	59	129	7922
<i>indivisa v. lobata</i> ...	4	74	4398	<i>cephalanthum</i> ...	59	129	7922
<i>integrifolia</i> ...	—	2	65	<i>emirnense</i> ...	—	56	2925
" ...	4	74	4398	<i>foetidum</i> ...	11	81	4880
<i>Kousabotan</i> ...	41	111	6810	<i>hastatum</i> ...	—	62	3398
<i>Meyeniana</i> ...	59	129	7897	<i>macrosiphon</i> ...	39	109	6695

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<i>coides</i> ...	26	96	5838	<i>alter</i> ...	—	49	2293
<i>myrmecophila</i> ...	59	129	7887	<i>cæruleus asperior</i> ...	—	49	2293
<i>nutans</i> ...	—	58	3049	<i>spinosissimus</i> ...	—	33	1366
<i>paniculatum</i> ...	46	116	7141	<i>Cobæa acuminata</i> ...	—	66	3780
<i>scandens</i> ...	4	74	4354	<i>lutea</i> ...	—	66	3780
<i>sinuatum</i> ...	2	72	4255	<i>macrostema</i> ...	—	66	3780
<i>splendidum</i> ...	46	116	7141	<i>penduliflora</i> ...	25	95	5757
<i>Thomsonæ</i> ...	18	88	5313	<i>scandens</i> ...	—	22	851
<i>trichotomum</i> ...	37	107	6561	<i>Cobbea scandens</i> ...	—	22	851
<i>umbellatum</i> ...	4	74	4354	<i>Coburgia coccinea</i> ...	—	67	3865
<i>Clerodendrum fragrans</i>	—	43	1834	<i>fulva</i> ...	—	60	3221
<i>macrophyllum</i> ...	—	52	2536	<i>trichroma</i> ...	24	94	5686
<i>tomentosum</i> ...	—	37	1518	" ...	—	67	3867
<i>viscosum</i> ...	—	43	1805	<i>Coccocypselum discolor</i>	49	119	7278
<i>Clethra alnifolia v. to-</i>				<i>hirsutum</i> ...	49	119	7278
<i>mentosa</i> ...	—	66	3743	<i>repens</i> ...	49	119	7278
<i>arborea</i> ...	—	26	1057	<i>Coccoloba foliis crassis</i>			
<i>tomentosa</i> ...	—	66	3743	<i>orbiculatis</i> ...	—	59	3166
<i>Clethropsis nitida</i> ...	55	125	7654	<i>grandifolia</i> ...	—	59	3166
<i>Cleyera Fortunei</i> ...	51	121	7434	<i>leoganensis</i> ...	—	59	3130
<i>japonica</i> ...	51	121	7434	<i>macrantha</i> ...	6	76	4536
<i>Clianthus Dampieri</i> ...	14	84	5051	<i>macrophylla</i> ...	6	76	4536
<i>Oxleyi</i> ...	14	84	5051	<i>platyclada</i> ...	19	89	5382
<i>puniceus</i> ...	—	64	3584	<i>pubescens</i> ...	—	59	3166
<i>Cliftonia</i> ...	—	39	1625	<i>uvifera</i> ...	—	59	3130
<i>Clinopodium foliis</i>				<i>Cocculus palmatus</i> ...	—	57	2970
<i>ovatis</i> ...	—	47	2153	<i>Cochlioda Noezliana</i> ...	52	122	7474
<i>montanum</i> ...	—	47	2153	<i>Cochliopetalum flavescens</i>	33	103	6318
<i>Clinostylis speciosa</i> ...	12	82	4938	<i>Cochliostema Jacobi-</i>			
<i>Clintonia Andrewsiana</i>	45	115	7092	<i>anum</i> ...	24	94	5705
<i>Andrewsii</i> ...	45	115	7092	<i>Cocos arenarius</i> ...	11	81	4861
<i>pulchella</i> ...	32	102	6257	<i>maldivica</i> ...	—	54	2734
<i>Clitoria arborescens</i> ...	—	59	3165	<i>plumosa</i> ...	16	86	5180
<i>heterophylla</i> ...	—	47	2111	<i>Cocus maldivicus</i> ...	—	54	2734
<i>Ternatea</i> ...	—	37	1542	<i>Codia</i> ...	—	43	1811
<i>Clivia Gardeni</i> ...	12	82	4895	<i>Codiaeum pictum</i> ...	—	58	3051
<i>Clomenocoma montana</i>	18	88	5310	<i>Codonopsis cordata</i> ...	19	89	5372
<i>Clusia Brongniartiana</i>	18	88	5325	<i>rotundifolia v. grandiflora</i>	13	83	5018
<i>odorata</i> ...	26	96	5865	<i>Cœlanthe Burseri</i> ...	55	125	7637
<i>rosæflora</i> ...	26	96	5865	<i>Cœlia bella</i> ...	38	108	6628
<i>Clutia alaternoides</i> ...	—	32	1321	<i>macrostachya</i> ...	9	79	4712
<i>cascarilla</i> ...	53	123	7515	<i>Cœlogyne angustifolia</i>	20	90	5462
<i>Eluteria</i> ...	53	123	7515	<i>corrugata</i> ...	22	92	5601
<i>pulchella</i> ...	—	45	1945	<i>corymbosa</i> ...	43	113	6955
<i>Cluytia alaternoides</i> ...	—	32	1321	<i>Cumingii</i> ...	8	78	4645
<i>Clymenum Hispanicum</i>	—	8	253	<i>elata</i> ...	13	83	5001
<i>Cneorum</i> ...	—	9	313	<i>flaccida</i> ...	—	61	3318
<i>album</i> ...	—	13	459				
<i>Cnicum alpinum</i> ...	—	33	1366				

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<i>Cœlogyne fuliginosa</i> ...	5	75	4440	<i>Colchicum latifolium</i> ..	—	28	1122
" 	28	98	5958	" 	47	117	7181
<i>fuscescens v. brunnea</i>	21	91	5494	<i>luteum</i>	31	101	6153
<i>graminifolia</i>	44	114	7006	" <i>majus</i>	—	9	290
(Pleione) <i>Hookeriana</i>	34	104	6388	<i>montanum</i>	35	105	6443
<i>humilis</i>	23	93	5674	<i>Parkinsoni</i>	30	100	6090
<i>lagenaria</i>	19	89	5370	<i>Ritchii</i>	35	105	6443
<i>lentiginosa</i>	28	98	5958	<i>Sibthorpii</i>	47	117	7181
<i>maculata</i>	9	79	4691	<i>speciosum</i>	30	100	6078
<i>Massangeana</i>	44	114	6979	<i>Troodii</i>	42	112	6901
<i>ocellata</i>	—	66	3767	<i>variegatum</i>	—	26	1028
" 	43	113	6955	<i>vernum Hispanicum</i>	—	5	153
<i>ochracea</i>	8	78	4661	<i>Colensoa physaloides</i> ..	42	112	6864
<i>odoratissima</i>	20	90	5462	<i>Coleonema pulchrum</i> ..	—	61	3340
<i>pandurata</i>	14	84	5084	<i>Coleostephus multi-</i>			
<i>Parishii</i>	18	88	5323	<i>caulis</i>	43	113	6930
(Pleione) <i>Reichen-</i>				<i>Coleus Blumei</i>	9	79	4754
<i>bachiana</i>	25	95	5753	<i>inflata</i>	17	87	5236
<i>Rossiana</i>	47	117	7176	<i>inflatus</i>	17	87	5236
<i>Schilleriana</i>	14	84	5072	<i>Macraei</i>	9	79	4690
<i>speciosa</i>	11	81	4889	<i>Mahonii</i>	58	128	7818
<i>Swaniana</i>	54	124	7602	<i>thyrsoides</i>	55	125	7672
<i>testacea</i>	10	80	4785	<i>Collania andinamarcana</i>	2	72	4247
<i>Veitchii</i>	57	127	7764	<i>urceolata</i>	20	90	5464
<i>Wallichiana</i>	6	76	4496	<i>Colletia Bictoniensis</i> ..	14	84	5033
<i>Wallichii</i>	6	76	4496	<i>cruciata</i>	14	84	5033
<i>Cœtocapniageminiflora</i>	9	79	4741	<i>ferox</i>	—	65	3644
<i>Coffea Arabica</i>	—	32	1303	<i>horrida</i>	—	65	3644
" 	52	122	7475	<i>Collinsia anisata</i>	—	30	1213
<i>Benghalensis</i>	12	82	4917	<i>bicolor</i>	—	63	3488
<i>stenophylla</i>	52	122	7475	<i>heterophylla</i>	—	65	3695
<i>travancorensis</i>	40	110	6749	<i>verna</i>	12	82	4927
<i>triflora</i>	40	110	6749	<i>Collinsonia anisata</i>	—	30	1213
<i>Coilophyllum virginia-</i>				<i>serotina</i>	—	30	1213
<i>num</i>	—	20	780	<i>Collomia Cavanillesii</i> ..	—	63	3468
<i>Coix Lachryma</i>	—	51	2479	<i>coccinea</i>	—	63	3468
<i>Cola acuminata</i>	24	94	5699	<i>gracilis</i>	—	56	2924
<i>Colax Barringtoniæ</i>	24	94	5706	<i>grandiflora</i>	—	56	2894
<i>Harrisoniæ</i>	—	56	2927	<i>heterophylla</i>	—	56	2895
<i>jugosus</i>	23	93	5661	<i>lateritia</i>	—	63	3468
<i>Colchicum Bertolonii</i> .	35	105	6443	<i>linearis</i>	—	56	2893
<i>bulbocodioides</i>	35	105	6443	<i>parviflora</i>	—	56	2893
<i>Byzantinum</i>	—	28	1122	<i>Colocasia antiquorum</i> .	50	120	7364
<i>Caucasicum</i>	—	65	3690	" <i>v. Fontanesii</i>	56	126	7732
<i>chionense</i>	—	26	1028	<i>esculenta</i>	50	120	7364
" 	30	100	6090	<i>euchlora</i>	50	120	7364
<i>crociflorum</i>	—	53	2673	<i>Fontanesii</i>	50	120	7364
<i>Cupani</i>	35	105	6443	" 	56	126	7732
<i>fritillaricum</i>	—	26	1028	<i>himalensis</i>	50	120	7364
" <i>chiense</i>	30	100	6090	<i>nymphæifolia</i>	50	120	7364

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<i>odorata</i> ...	—	68	3935	<i>tuberosa</i> ...	—	41	1695
<i>pruinipes</i> ...	50	120	7364	<i>Commersonia echinata</i>	—	43	1813
<i>violacea</i> ...	56	126	7732	<i>platyphylla</i> ...	—	43	1813
<i>Colquhounia coccinea</i> ..	6	76	4514	<i>Comparettia falcata</i> ...	13	83	4980
<i>Columellia oblonga</i> ...	31	101	6183	<i>macroplectron</i> ...	39	109	6679
<i>sericea</i> ...	31	101	6183	<i>Compsanthus maculatus</i>	12	82	4955
<i>Columnnea aureo-nitens</i>	3	73	4294	<i>Conandron ramon-</i>			
<i>crassifolia</i> ...	3	73	4330	<i>dioides</i> ...	36	106	6484
<i>erecta</i> ...	—	11	374	<i>Conanthera bifolia</i> ...	—	51	2496
<i>Harrisii</i> ...	3	73	4330	<i>Conchocarpus macro-</i>			
<i>hirsuta</i> ...	—	58	3081	<i>phyllus</i> ...	12	82	4948
<i>Kalbreyeri</i> ...	38	108	6633	<i>Concombre de Sikkim</i> .	32	102	6206
<i>rotundifolia</i> ...	—	39	1614	<i>Conium Arracacha</i> ...	—	58	3092
" ...	15	85	5118	<i>Conobea alata</i> ...	—	58	3067
<i>scandens</i> ...	—	39	1614	<i>Conoclinium ianthimum</i>	7	77	4574
" ...	15	85	5118	<i>Conophallus Titanum</i> .	47	117	7153
<i>Schiedeana</i> ...	—	69	4045	<i>Conospermum ericifo-</i>			
<i>speciosa</i> ...	15	85	5118	<i>lium</i> ...	—	55	2850
<i>Colutea æthiopica</i> ...	—	6	181	<i>falcifolium</i> ...	—	54	2724
<i>arborescens</i> ...	—	3	81	<i>taxifolium</i> ...	—	54	2724
<i>frutescens</i> ...	—	6	181	<i>Conostylis aculeata</i> ...	—	57	2989
<i>galegifolia</i> ...	—	21	792	<i>americana</i> ...	—	39	1596
<i>nepalensis</i> ...	—	53	2622	<i>Conradia ventricosa</i> ...	50	120	7339
<i>Novæ-Hollandiæ</i> ...	14	84	5051	<i>Convallaria bifolia</i> ...	—	15	510
<i>scorpioides</i> ...	—	1	13	<i>Japonica</i> ...	—	27	1063
" ...	—	23	907	<i>oppositifolia</i> ...	—	63	3529
<i>siliquosa</i> ...	—	13	445	<i>polygonatum</i> ...	30	100	6133
" <i>minor</i> ...	—	23	907	<i>punctata</i> ...	14	84	5061
<i>vesicaria</i> ...	—	3	81	<i>racemosa</i> ...	—	23	899
<i>Colvillea racemosa</i> ...	—	61	3325	<i>rosea</i> ...	14	84	5049
<i>Coma aurea</i> ...	—	45	1972	<i>spicata</i> ...	18	88	5348
<i>Comanthosphace japo-</i>				<i>stellata</i> ...	—	26	1043
<i>nica</i> ...	52	122	7463	<i>umbellulata</i> ...	—	29	1155
<i>Comarum Salesovi</i> ...	48	118	7258	<i>Convolvulus Ægyptius</i>	—	19	699
<i>Combretum coccineum</i>	—	46	2102	<i>Althææ folio</i> ...	—	10	359
<i>grandiflorum</i> ...	—	56	2944	<i>althæoides</i> ...	—	10	359
<i>micropetalum</i> ...	22	92	5617	<i>americanus</i> ...	—	20	752
<i>purpureum</i> ...	—	46	2102	<i>angustifolius</i> ...	20	90	5426
<i>Commelina Africana</i> ...	—	35	1431	<i>argenteus</i> ...	—	10	359
<i>cœlestis</i> ...	—	41	1695	" ...	—	13	459
<i>corollis æqualibus</i> ...	—	35	1435	<i>bellus</i> ...	3	73	4305
<i>cristata</i> ...	—	35	1435	<i>bicolor</i> ...	—	48	2205
<i>deficiens</i> ...	—	53	2644	<i>Blumei</i> ...	20	90	5426
<i>formosa</i> ...	—	58	3047	<i>bryoniæ-folius</i> ...	—	24	943
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<i>hirsuta</i> ...	57	127	7785	" ...	—	6	188
<i>procumbens</i> ...	—	35	1431	<i>Cairicus</i> ...	—	19	699
<i>radice anacampserotis</i>	—	41	1695	<i>canariensis</i> ...	—	30	1228
" <i>perenni</i> ...	—	35	1431	<i>candicans</i> ...	—	39	1603

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<i>coccineus</i> ...	—	7	221	<i>Turpethum</i> ...	—	46	2093
<i>cuneiformis</i> ...	—	47	2170	<i>Conyza Æthiopica</i> ...	—	45	1972
<i>Dahuricus</i> ...	—	53	2609	<i>Africana</i> ...	—	45	1987
<i>denticulatus</i> ...	20	90	5426	<i>arborescens</i> ...	—	42	1734
<i>erubescens</i> ...	—	27	1067	<i>canescens</i> ...	19	89	5412
<i>Falckia</i> ...	—	48	2228	<i>conspicua</i> ...	39	109	6672
<i>filicaulis</i> ...	20	90	5426	<i>Helichrysoides</i> ...	—	45	1987
<i>filiformis</i> ...	20	90	5426	<i>pinifolia</i> ...	19	89	5412
<i>flore maximo</i> ...	—	39	1603	<i>Cooperia chlorosolen</i> ..	—	63	3482
<i>foliis cordatis</i> ...	—	20	752	<i>pedunculata</i> ...	—	66	3727
„ <i>inferioribus</i> ...	—	39	1603	<i>Coral carolinensis</i> ...	—	22	877
„ <i>lanceolatis</i> ...	—	19	699	<i>Corallodendron foliis</i>			
„ <i>palmato-pinnatis</i>	—	19	699	<i>ternatis</i> ...	—	22	877
<i>hastatus</i> ...	20	90	5426	<i>humile</i> ...	—	22	877
<i>heptaphyllus</i> ...	3	73	4305	<i>Corbularia Graellsii</i> ...	36	106	6473
<i>indicus</i> ...	—	46	2093	<i>monophylla</i> ...	26	96	5831
<i>involutus</i> ...	—	48	2205	<i>Corchorus flore pleno</i> ..	—	32	1296
<i>Jalapa</i> ...	—	38	1572	<i>japonicus</i> ...	—	32	1296
„ ...	3	73	4280	<i>olitorius</i> ...	—	55	2810
<i>Japonicus</i> ...	20	90	5426	<i>Plinii</i> ...	—	55	2810
<i>Linearis</i> ...	—	9	289	<i>Cordia decandra</i> ...	33	103	6279
<i>macrostegius</i> ...	56	126	7717	<i>foliis amplioribus</i> ...	—	21	794
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„ ...	—	44	1939	<i>glabra</i> ...	25	95	5774
<i>Mauritanicus</i> ...	17	87	5243	<i>ipomœæflora</i> ...	14	84	5027
<i>maximus</i> ...	—	20	752	<i>nucis juglandis folio</i>	—	21	794
<i>medium</i> ...	20	90	5426	<i>Sebestena</i> ...	11	81	4888
<i>megalorhizos</i> ...	—	44	1939	„ ...	—	21	794
<i>nervosus</i> ...	—	51	2446	<i>superba</i> ...	11	81	4888
<i>nil</i> ...	—	6	188	<i>Cordyla discolor</i> ...	30	100	6125
<i>occidentalis</i> ...	56	126	7717	<i>Cordyline Australis</i> ...	23	93	5636
<i>ocellatus</i> ...	—	70	4065	<i>foliis pungentibus</i> ...	—	31	1260
<i>panduratus</i> ...	—	39	1603	<i>longifolia</i> ...	15	85	5099
„ ...	—	44	1939	<i>Rumphii</i> ...	3	73	4279
<i>pannifolius</i> ...	—	30	1228	<i>Sieboldii</i> ...	10	80	4787
<i>pentanthus</i> ...	—	47	2151	<i>Coreopsis aristosa</i> ...	35	105	6462
<i>peregrinus</i> ...	—	1	27	<i>auriculata v. diversi-</i>			
<i>Potoricensis</i> ...	3	73	4289	<i>folia</i> ...	—	63	3474
<i>pudibundus</i> ...	3	73	4289	<i>coronata</i> ...	—	63	3460
<i>purpureus</i> ...	—	4	113	<i>diversifolia</i> ...	—	63	3474
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„ <i>v. varius.</i>	—	41	1682	<i>filifolia</i> ...	—	63	3505
<i>quinquefoliis</i> ...	—	19	699	<i>foliis linearibus</i> ...	—	46	2051
<i>saxatilis</i> ...	—	13	459	<i>lanceolata</i> ...	—	51	2451
<i>sepium v. Americanus</i>	—	19	732	<i>longipes</i> ...	—	64	3586
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<i>tenuifolius Ameri-</i>				<i>ritima</i> ...	32	102	6241
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montana ...	—	23	907	Carthagenensis ...	28	98	5960
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<i>sanguineus</i> ...	17	87	5227	<i>cultrata</i> ...	—	44	1940
<i>Costus Afer</i> ...	13	83	4979	<i>dichotoma</i> ...	7	77	4607
<i>elegans</i> ...	27	97	5894	" ...	34	104	6401
<i>igneus</i> ...	41	111	6821	<i>falcata</i> ...	—	46	2035
<i>Malortieanus</i> ...	27	97	5894	<i>gentianoides</i> ...	7	77	4607
<i>Cotoneaster laxiflora</i> ...	—	63	3519	" ...	34	104	6401
<i>Cottonia macrostachya</i>	46	116	7099	<i>jasminea</i> ...	—	47	2178
<i>peduncularis</i> ...	46	116	7099	<i>jasminiflora</i> ...	—	47	2178
<i>Cotula grandis</i> ...	59	129	7886	<i>lactea</i> ...	—	43	1771
<i>Cotyledon Africana</i> ...	—	14	495	<i>obliqua</i> ...	—	46	2035
" ...	—	52	2601	<i>profusa</i> ...	29	99	6044
<i>africanum</i> ...	—	9	321	<i>pyramidalis</i> ...	55	125	7665
<i>arborescens</i> ...	—	11	384	<i>quadrangula</i> ...	55	125	7665
<i>calyculata</i> ...	—	34	1409	<i>retroflexa</i> ...	—	46	2035
<i>coccinea</i> ...	—	52	2572	" ...	7	77	4607
<i>coruscans</i> ...	—	52	2601	" ...	34	104	6401
<i>crenata</i> ...	—	35	1436	<i>rosularis</i> ...	19	89	5393
<i>curviflora</i> ...	—	46	2044	<i>saxifraga</i> ...	29	99	6068
<i>decussata</i> ...	—	51	2518	<i>teretifolia</i> ...	32	102	6235
<i>fascicularis</i> ...	22	92	5602	<i>versicolor</i> ...	—	50	2356
<i>flicaulis</i> ...	29	99	6020	<i>Crassuvia floripendula</i>	—	34	1409
<i>foliis angustis</i> ...	—	51	2518	<i>Cratægus alnifolia</i> ...	57	127	7773
" <i>latis undulatis</i>	59	129	7931	<i>coccinea</i> ...	—	62	3432
" <i>linearibus</i> ...	—	5	173	<i>florentina</i> ...	51	121	7423
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<i>mamillaris</i> ...	29	99	6020	<i>indica</i> ...	—	42	1726
<i>Orbiculata</i> ...	—	9	321	<i>orientalis</i> ...	—	49	2314
<i>papillaris</i> ...	—	51	2518	<i>spicata</i> ...	54	124	7619
<i>pinnata</i> ...	—	34	1409	<i>Cratægusa cerasi folio</i>	31	101	6158
(<i>Echeveria</i>) <i>pulvinata</i>	59	129	7918	<i>Cratæva capparoides</i> ...	—	16	596
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(<i>Echeveria</i>) <i>Purpusii</i>	56	126	7713	<i>moschata</i> ...	—	16	596
<i>ramosissima</i> ...	35	105	6417	<i>Crawfurdia fasciculata</i>	11	81	4838
<i>Salzmanni</i> ...	25	95	5801	<i>luteo-viridis</i> ...	37	107	6539
<i>teretifolia</i> ...	32	102	6235	<i>Crepidaria carinata</i> ...	—	51	2514
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<i>velutina</i> ...	24	94	5684	<i>macrorhiza</i> ...	—	57	2988
<i>Couroupita Guianensis</i>	—	59	3158	<i>Crescentia arborescens</i>	—	62	3430
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<i>Coyolxóchitl</i> ...	—	39	1613	<i>macrophylla</i> ...	10	80	4822
<i>Craspedia glauca</i> ...	17	87	5271	<i>Crinodendron Hooker-</i>			
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<i>pilosa</i> ...	17	87	5271	<i>Patagua</i> ...	47	117	7160
<i>Richea</i> ...	17	87	5271	<i>Crinum Africanum</i> ...	—	14	500
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" "	—	52	2531	scabrum ...	—	47	2180
Asiaticum ...	—	27	1073	Schimperii ...	51	121	7417
" "	—	48	2208	speciosissimum ...	—	48	2217
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ensifolium ...	—	49	2301	" "	—	31	1253
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Forbesii ...	37	107	6545	ensium ...	—	24	932
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" "	16	86	5205	" "	31	101	6141
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" "	—	53	2688	aureus ...	—	28	1111
Macowani ...	34	104	6381	" "	—	57	2986
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Moorei ...	30	100	6113	Balansæ ...	35	105	6416
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nervosum ...	—	35	1419	biflorus ...	—	22	845
obliquum ...	—	28	1133	" "	—	30	1202
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petiolatum...	16	86	5205	" "	56	126	7740
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chrysanthus	31	101	6162	„	31	101	6162
Crewei	31	101	6168	Susianus	—	18	652
croceus	31	101	6162	(see note)	—	30	1202
dianthus	30	100	6103	Syriacus	35	105	6416
Etruscus	34	104	6362	thessalus	31	101	6197
exiguus	31	101	6197	tingitanus	28	98	6000
Fleischeri	31	101	6176	triflorus	—	30	1225
Fleischerianus	31	101	6176	Veluchensis	31	101	6197
Hubertianus	31	101	6141	vernus	—	2	45
insularis	31	101	6176	„	—	8	265
Ionicus	31	101	6187	„	—	18	652
iridiflorus	31	101	6141	„	—	22	845
Korolkowi	41	111	6852	„ v. neapolitanus	—	22	860
lagenæflorus	—	53	2655	„	—	24	935
„	—	57	2986	„	—	28	1110
„ v. lacteus lu-	—	67	3869	„	—	28	1111
tescens	—	67	3869	„	—	34	1384
„ Syriacus	35	105	6416	„	29	99	6036
luteus	—	18	652	„ v. obovatus	—	48	2240
„	—	28	1111	versicolor	—	28	1110
Mæsiacus	—	28	1111	vitellinus	35	105	6416
„	31	101	6162	Weldeni	32	102	6211
Malyi	54	124	7590	Crossandra flava	9	79	4710
mazziaricus	30	100	6103	guineensis	34	104	6346
minimus	31	101	6176	undulæfolia	—	47	2186
„	—	57	2991	Crossosoma californicum	60	130	7949
montanus	—	31	1267	Crotalaria alba	—	29	1177
nanus	—	57	2991	angulosa	—	57	3034
nivalis	29	99	6036	arborescens	60	130	7950
nudiflorus	30	100	6103	asiatica	—	52	2561
obovatus	—	48	2240	cærulea	—	57	3034
ochroleucus	18	88	5297	capensis	60	130	7950
officinalis	—	22	860	cordifolia	—	68	3894
Olivieri	29	99	6031	Cunninghamii	25	95	5770
orphanidis	25	95	5776	dichotoma	—	54	2714
reticulatus	—	57	2991	elegans	—	44	1913
Salzmanni	28	98	6000	fenestrata	—	44	1933
sativus	—	22	860	foliis simplicibus	—	38	1580
„ vernus	—	28	1110	„ solitariis	—	14	490
Schimperii	30	100	6103	Heyneana	28	98	5974
serotinus	—	31	1267	incanescens	60	130	7950
Sibthorpianus	41	111	6852	juncea	—	14	490
Sieberi	29	99	6036	longirostrata	49	119	7306
speciosus	—	67	3861	major	—	52	2561
„	31	101	6141	ovalis	—	57	3006
Spruneri	30	100	6103	oxalidifolia	—	24	965
Suaveolens	—	67	3864	perfoliata	—	58	3121

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<i>pulcherrima</i> ...	—	46	2027	<i>Cullay</i> ...	53	123	7568
<i>purpurea</i> ...	—	44	1913	<i>Cullumia ciliaris</i> ...	—	46	2095
<i>retusa</i> ...	—	52	2561	<i>Cum Mun fa</i> ...	—	46	2099
<i>rotundifolia</i> ...	—	57	3006	<i>Cumbulu</i> ...	4	74	4395
<i>sagittalis</i> ...	—	57	3006	<i>Cunninghamia lanceo-</i>			
<i>striata</i> ...	—	59	3200	<i>lata</i> ...	—	54	2743
<i>triflora</i> ...	—	14	482	<i>sinensis</i> ...	—	54	2743
<i>verrucosa</i> ...	—	57	3034	<i>Cunonia antholyza</i> ...	—	10	343
<i>Croton cascarilloides</i> ..	53	123	7515	<i>floribus sessilibus</i> ...	—	10	343
<i>castaneifolium</i> ...	—	55	2794	<i>Cupania Cunninghami</i>	5	75	4470
<i>Eluteria</i> ...	53	123	7515	<i>Cuphea Circaeoides</i> ...	—	48	2201
<i>nomolepidus</i> ...	53	123	7515	<i>cordata</i> ...	2	72	4208
<i>pictum</i> ...	—	58	3051	<i>eminens</i> ...	17	87	5232
<i>Siraki</i> ...	52	122	7509	<i>Jorullensis</i> ...	17	87	5232
<i>variegatum</i> ...	—	58	3051	<i>lanceolata</i> ...	—	44	1931
<i>Crowea angustifolia</i> ...	58	128	7870	" ...	35	105	6412
<i>saligna</i> ...	—	25	989	<i>procumbens</i> ...	—	44	1931
" ...	—	55	2854	<i>serpyllifolia</i> ...	—	52	2580
<i>scabra</i> ...	—	55	2854	<i>silenooides</i> ...	4	74	4362
<i>Crucianella hispida</i> ...	—	38	1558	<i>Zimpani</i> ...	35	105	6412
<i>Cruckshanksia cisti-</i>				<i>Cupressus disticha</i> ...	22	92	5603
<i>flora</i> ...	31	101	6170	<i>Lawsoniana</i> ...	22	92	5581
<i>Cryptadenia uniflora</i> ...	1	71	4143	<i>Curatella speciosa</i> ...	41	111	6823
<i>Cryptochilus Meirax</i> ...	49	119	7329	<i>Curculigo latifolia</i> ...	—	46	2034
<i>Cryptocoryne</i> sp. ...	56	126	7719	<i>orchiooides</i> ...	—	27	1076
<i>Griffithii</i> ...	56	126	7719	<i>Curcuma albiflora</i> ...	27	97	5909
<i>Cryptophragmium ve-</i>				<i>aromatica</i> ...	—	37	1546
<i>nustum</i> ...	—	60	3208	<i>Australasica</i> ...	23	93	5620
<i>Cryptostegia Madagas-</i>				<i>cordata</i> ...	5	75	4435
<i>cariensis</i> ...	60	130	7984	<i>petiolata</i> ...	26	96	5821
<i>Cryptostemma calendu-</i>				<i>Roscoeana</i> ...	8	78	4667
<i>lacea</i> ...	—	48	2252	<i>Zedoaria</i> ...	—	37	1546
<i>Cryptostylis arachnites</i>	19	89	5381	<i>Cumeria Wallisii</i> ...	37	107	6571
<i>Cucubalus lacerus</i> ...	—	48	2255	<i>Cuscuta elatior</i> ...	37	107	6566
<i>multifidus</i> ...	—	23	908	<i>grandiflora</i> ...	37	107	6566
<i>Stellatus</i> ...	—	28	1107	<i>macrantha</i> ...	37	107	6566
<i>Cucumis acutangulus</i> ..	—	40	1638	<i>megalantha</i> ...	37	107	6566
<i>agrestis</i> ...	—	44	1914	<i>reflexa</i> ...	37	107	6566
<i>Anguria</i> ...	26	96	5817	<i>verrucosa</i> ...	37	107	6566
<i>angurioides</i> ...	26	96	5817	<i>Cyamus flavicomus</i> ...	—	66	3753
<i>asininus</i> ...	—	44	1914	<i>luteus</i> ...	—	66	3753
<i>echinatus</i> ...	26	96	5817	<i>mysticus</i> ...	—	23	903
<i>indicus</i> ...	—	40	1638	<i>Nelumbo</i> ...	—	23	903
<i>longus</i> ...	—	40	1638	<i>Cyananthus lobatus</i> ...	36	106	6485
<i>sativus v. Sikkimen-</i>				<i>Cyanella Capensis</i> ...	—	16	568
<i>sis</i> ...	32	102	6206	<i>caule folioso</i> ...	—	16	568
<i>sylvestris</i> ...	—	40	1638	<i>foliis lanceolatis</i> ...	—	16	568
" ...	—	44	1914	<i>Illus</i> ...	48	118	7249
<i>Zeylanicus</i> ...	—	51	2455	<i>lutea</i> ...	—	31	1252

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<i>hirsuta</i> ...	57	127	7785	<i>latum</i> ...	26	96	5851
<i>nodiflora</i> ...	20	90	5471	<i>chloranthum</i> ...	12	82	4907
<i>Cyanus major</i> ...	—	3	77	<i>coccineum</i> ...	—	35	1437
<i>montanus</i> ...	—	3	77	<i>eburneum</i> ...	15	85	5126
<i>orientalis</i> ...	—	29	1175	<i>elegans</i> ...	44	114	7007
<i>spinosus</i> ...	—	51	2493	<i>ensifolium</i> ...	—	42	1751
<i>Cyathodes laurina</i> ...	—	61	3324	<i>giganteum</i> ...	11	81	4844
<i>Cycas Caffra</i> ...	12	82	4903	<i>guttatum</i> ...	—	64	3603
<i>circinalis</i> ...	—	55	2826	<i>hirsutum</i> ...	15	85	5141
<i>revoluta</i> ...	—	57	2963, 2964	<i>Hookerianum</i> ...	22	92	5574
<i>Cychnoches barbatum</i> .	5	75	4479	<i>Huttoni</i> ...	23	93	5676
<i>Egertonianum</i> ...	—	70	4054	<i>hyacinthinum</i> ...	—	36	1492
<i>Haagii</i> ...	52	122	7502	<i>iridifolium</i> ...	6	76	4517
<i>Loddigesii, v. leu-</i>				<i>iridioides</i> ...	11	81	4844
<i>cochilum</i> ...	—	67	3855	<i>ixioides</i> ...	45	115	7060
<i>„</i> ...	2	72	4215	<i>juncifolium</i> ...	—	64	3568
<i>Pescatorei</i> ...	46	116	7123	<i>luteum</i> ...	60	130	7955
<i>ventricosum v. Eger-</i>				<i>nodosum</i> ...	—	60	3229
<i>tonianum</i> ...	—	70	4054	<i>ochroleucum</i> ...	1	71	4141
<i>Cyclamen Africanum</i> ..	25	95	5758	<i>pendulum v. atro-</i>			
<i>Coum</i> ...	—	1	4	<i>purpurea</i> ...	24	94	5710
<i>europæum</i> ...	—	25	1001	<i>rhodochilum</i> ...	60	130	7932
<i>folio hederæ</i> ...	—	25	1001	<i>Simonsianum</i> ...	58	128	7863
<i>Hederæfolium</i> ...	—	25	1001	<i>tesselloides</i> ...	—	48	2245
<i>hyemale</i> ...	—	1	4	<i>„</i> ...	—	62	3416
<i>macrophyllum</i> ...	25	95	5758	<i>tigrinum</i> ...	20	90	5457
<i>Neapolitanum</i> ...	25	95	5758	<i>triquetrum</i> ...	—	62	3393
<i>orbiculato folio</i> ...	—	1	4	<i>triste</i> ...	—	65	3648
<i>persicum</i> ...	—	2	44	<i>umbellatum</i> ...	2	72	4237
<i>Romanum</i> ...	—	25	1001	<i>„</i> ...	48	118	7214
<i>vernum</i> ...	—	25	1001	<i>utriculatum</i> ...	1	71	4151
<i>Cyclaminus orbicularis</i>	—	25	1001	<i>Cymburus mutabilis</i> ...	—	25	976
<i>verno tempore florens</i>	—	25	1001	<i>urticæfolius</i> ...	—	43	1848
<i>Cyclobothra elegans v.</i>				<i>Cyminosma oblongifolia</i>	—	61	3322
<i>lutea</i> ...	36	106	6475	<i>Cynanchum discolor</i> ...	—	31	1273
<i>pulchella</i> ...	36	106	6527	<i>nigrum</i> ...	—	50	2390
<i>uniflora</i> ...	25	95	5804	<i>„</i> ...	—	55	2799
<i>Cyclobothria elegans</i> ..	28	98	5976	<i>virginicum</i> ...	—	31	1273
<i>Cyclonema myricoides</i> .	26	96	5838	<i>viridiflorum</i> ...	—	44	1929
<i>Cydonia chinensis</i> ...	60	130	7988	<i>Cynara cardunculus</i> ...	—	55	2862
<i>sinensis</i> ...	60	130	7988	<i>„</i> ...	—	60	3241
<i>Cylista albiflora</i> ...	—	43	1859	<i>foliis petiolatis</i> ...	—	42	1752
<i>lancifolia</i> ...	27	97	5913	<i>sylvestris</i> ...	—	55	2862
<i>Cymbidium altissimum</i>	—	57	2990	<i>„</i> ...	—	60	3241
<i>Andersonii</i> ...	—	43	1800	<i>Cynoglossum anchu-</i>			
<i>aphyllum</i> ...	31	101	6199	<i>soides</i> ...	53	123	7520
<i>bambusaefolium</i> ...	49	119	7284	<i>cheirifolium</i> ...	—	47	2134
<i>boreale</i> ...	—	54	2763	<i>Creticum</i> ...	—	47	2134
				<i>Emodi</i> ...	53	123	7520

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<i>folio molli</i> ...	—	47	2134	<i>tum</i> ...	21	91	5508
<i>Lusitanicum</i> ...	—	52	2529	<i>Lawrenceanum</i> ...	35	105	6432
<i>macrostylum</i> ...	53	123	7520	<i>longifolium</i> ...	28	98	5970
<i>nervosum</i> ...	53	123	7513	<i>macranthon</i> ...	—	56	2938
<i>nitidum</i> ...	—	52	2529	<i>Mastersianum</i> ...	54	124	7629
<i>nobile</i> ...	15	85	5137	<i>montanum</i> ...	49	119	7319
<i>Omphalodes</i> ...	—	1	7	<i>neo-guineense</i> ...	46	116	7102
<i>pictum</i> ...	—	47	2134	<i>niveum</i> ...	27	97	5922
<i>Cynorchis calanthoides</i>	58	128	7852	<i>occidentale</i> ...	49	119	7319
<i>grandiflora</i> ...	53	123	7564	<i>orientale</i> ...	56	126	7746
<i>Lowiana</i> ...	53	123	7551	<i>Parishii</i> ...	25	95	5791
<i>purpurascens</i> ...	53	123	7551	<i>parviflorum</i> ...	—	23	911
<i>”</i> ...	58	128	7852	<i>”</i> ...	—	57	3024
<i>villosa</i> ...	58	128	7845	<i>Pearcii</i> ...	20	90	5466
<i>Cynorynchium Nov-</i>				<i>purpuratum</i> ...	12	82	4901
<i>anglicanum</i> ...	—	35	1424	<i>Roezli</i> ...	32	102	6217
<i>Cypella brachypus</i> ...	34	104	6380	<i>Rothschildianum</i> ...	46	116	7102
<i>cærulea</i> ...	22	92	5612	<i>Schlimii</i> ...	22	92	5614
<i>peruviana</i> ...	32	102	6213	<i>Schomburgkianum</i> ..	47	117	7178
<i>plumbea</i> ...	—	65	3710	<i>spectabile</i> ...	—	6	216
<i>Cyperorchis elegans</i> ...	44	114	7007	<i>Spicerianum</i> ...	36	106	6490
<i>Cyphomandra betacea</i> .	55	125	7682	<i>Stonei</i> ...	18	88	5349
<i>Cypripedium acaule</i> ...	—	6	192	<i>variegatum</i> ...	56	126	7746
<i>album</i> ...	—	6	216	<i>venustum</i> ...	—	47	2129
<i>Argus</i> ...	31	101	6175	<i>Victoria-Mariæ</i> ...	54	124	7573
<i>arietinum</i> ...	—	38	1569	<i>Cyprus Narcissus</i> ...	—	25	1011
<i>barbatum</i> ...	2	72	4234	<i>Cyrylla Caroliniana</i> ...	—	51	2456
<i>bulbosum</i> ...	—	54	2763	<i>pulchella</i> ...	—	11	374
<i>Calceolus</i> ...	—	23	911	<i>racemiflora</i> ...	—	51	2456
<i>californicum</i> ...	47	117	7188	<i>Cyrtandra staminea</i> ...	24	94	5747
<i>candidum</i> ...	26	96	5855	<i>Cyrtanthera aurantiaca</i>	5	75	4468
<i>caricinum</i> ...	20	90	5466	<i>catalpæfolia</i> ...	5	75	4444
<i>Chamberlainianum</i> ..	54	124	7578	<i>chrysostephana</i> ...	27	97	5887
<i>Charlesworthii</i> ...	51	121	7416	<i>Cyrtanthus albo-</i>			
<i>concolor</i> ...	21	91	5513	<i>luteus</i> ...	19	89	5374
<i>Exul</i> ...	52	122	7510	<i>Angustifolius</i> ...	—	8	271
<i>Fairieanum</i> ...	13	83	5024	<i>breviflorus</i>	45	115	7072
<i>fasciculatum</i> ...	49	119	7275	<i>Huttoni</i> ...	52	122	7488
<i>Godefroyæ</i>	42	112	6876	<i>lutescens</i> ...	19	89	5374
<i>guttatum</i> ...	56	126	7746	<i>obliquus</i> ...	—	28	1133
<i>Haynaldianum</i> ...	33	103	6296	<i>pallidus</i> ...	—	51	2471
<i>hirsutissimum</i> ...	13	83	4990	<i>parviflorus</i>	55	125	7653
<i>hirsutum</i> ...	—	6	216	<i>(Gastronema) san-</i>			
<i>Hookeræ</i> ...	19	89	5362	<i>guineus</i> ...	16	86	5218
<i>humile</i> ...	—	6	192	<i>Striatus</i> ...	—	52	2534
<i>insigne</i> ...	—	62	3412	<i>uniflorus</i> ...	—	49	2291
<i>”</i> ...	52	122	7510	<i>Cyrtoceras floribundum</i>	16	86	5173
<i>Javanicum</i>	2	72	4234	<i>Lindleyanum</i> ...	16	86	5173
<i>Klotzschianum</i> ...	47	117	7178	<i>reflexum</i> ...	16	86	5173

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<i>nutum</i>	—	67	3836	<i>globosa</i>	—	53	2624
"	—	68	3880	<i>Dædalacanthus macro-</i>			
<i>Cyrtodeira chontalen-</i>				<i>phyllus</i>	39	109	6686
<i>sis</i>	27	97	5925	<i>Dahlia coccinea</i> ...	—	20	762
<i>cupreata v. viridifolia</i>	16	86	5195	<i>glabrata</i>	—	67	3878
<i>fulgida</i>	30	100	6136	<i>imperialis</i>	26	96	5813
<i>Cyrtopera sanguinea</i> ...	31	101	6161	<i>Maximiliana</i> ...	55	125	7655
<i>Cyrtopodium Andersonii</i>	—	43	1800	<i>superflua</i>	—	44	1885
<i>elegans</i>	—	58	3098	<i>Dais anthylloides</i> ...	49	119	7303
<i>palmifrons</i>	57	127	7807	<i>Cotinifolia</i>	—	5	147
<i>punctatum</i>	—	63	3507	<i>laurifolia</i>	—	5	147
<i>virescens</i>	51	121	7396	<i>sericea</i>	49	119	7303
<i>Woodfordii</i>	—	43	1814	<i>Dalea</i>	—	28	1136
<i>Cyrtosperma sene-</i>				<i>bicolor</i>	—	51	2486
<i>galense</i>	54	124	7617	<i>mutabilis</i>	—	51	2486
<i>Cystanthe Sprengel-</i>				<i>violacea</i>	—	41	1707
<i>ioides</i>	—	67	3826	<i>Dalechampia Rœzliana</i>	23	93	5640
<i>Cystidianthus camp-</i>				<i>Dalibarda fragarioides</i>	—	38	1567
<i>nulatus</i>	6	76	4545	<i>Damasonium Indicum.</i>	—	30	1201
<i>Cytisus Africanus</i> ...	—	14	476	<i>Matthioli</i>	—	42	1749
<i>argenteus</i>	—	13	442	<i>maximum</i>	—	52	2525
<i>Cajan</i>	35	105	6440	<i>Dammara alba</i> ...	19	89	5359
<i>caramanicus</i>	59	129	7898	<i>ex Nova Hollandia .</i>	—	60	3272
<i>divaricatus</i>	—	34	1387	<i>orientalis</i>	19	89	5359
<i>falcatus</i>	41	111	6819	<i>Dampiera innundata</i> ...	55	125	7679
<i>foliis incanis</i>	—	34	1387	<i>Daphne Altaica</i> ...	—	44	1875
<i>Foliolosus</i>	—	12	426	"	50	120	7388
<i>glabris foliis</i>	—	8	255	<i>Blagayana</i>	54	124	7579
<i>græcus</i>	—	52	2576	<i>caucasica</i>	50	120	7388
<i>hirsutus</i>	41	111	6819	<i>Cneorum</i>	—	9	313
<i>incanus</i>	—	27	1092	"	50	120	7388
<i>Laburnum</i>	—	5	176	<i>Collina</i>	—	12	428
<i>leucanthus</i>	—	35	1438	<i>euphorbioides</i> ...	50	120	7388
<i>montis Calcaris</i> ...	—	34	1387	<i>Gardneri</i>	47	117	7180
<i>primus</i>	—	34	1387	<i>Lagetto</i>	6	76	4502
<i>proliferus</i>	—	44	1908	<i>odora</i>	—	38	1587
<i>pseudo-cajan</i>	35	105	6440	<i>oleoides</i>	—	44	1917
<i>Psoraloides</i>	—	14	476	"	50	120	7388
<i>purgans</i>	54	124	7618	<i>papyrifera</i>	47	117	7180
<i>purpureus</i>	—	29	1176	<i>pontica</i>	—	31	1282
<i>rhubifolius</i>	—	64	3611	<i>salicifolia</i>	—	44	1917
<i>secundus</i>	—	34	1387	"	50	120	7388
<i>sessilifolius</i>	—	8	255	<i>Darlingtonia Californica</i>	27	97	5920
<i>tener</i>	—	48	2265	<i>Dasylium acrotrichum</i>	14	84	5030
<i>Tournefortianus</i> ...	41	111	6819	<i>glaucophyllum</i> ...	14	84	5041
<i>triflorus</i>	41	111	6819	<i>gracile</i>	14	84	5030
<i>trifoliatus</i>	—	49	2329	<i>Hartwegianum</i> ...	15	85	5099
<i>vulgatior</i>	—	8	255	<i>quadrangulatum</i> ...	56	126	7749

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<i>Dasystephana</i> ...	—	27	1078	<i>aqueum</i> ...	8	78	4640
<i>Datura ceratocaula</i> ...	—	61	3352	<i>arachnitis</i> ...	29	99	6034
<i>chlorantha flore pleno</i>	15	85	5128	<i>atroviolaceum</i> ...	50	120	7371
<i>cornigera</i> ...	2	72	4252	<i>aureum</i> ...	9	79	4708
<i>innoxia</i> ...	—	35	1440	" ...	13	83	4970
<i>macrocaulis</i> ...	—	61	3352	<i>barbatulum</i> ...	20	90	5444
<i>Metel</i> ...	—	35	1440	" ...	27	97	5918
<i>sarmentosa</i> ...	—	44	1874	<i>Barringtoniæ</i> ...	24	94	5706
<i>Daubentonia punicea</i> ..	50	120	7353	<i>bellatulum</i>	60	130	7985
<i>Daviesia acicularis</i> ...	—	53	2679	<i>Bensoniæ</i> ...	23	93	5679
<i>corymbosa</i> ...	—	45	1957	<i>bigibbum</i> ...	12	82	4898
<i>denudata</i> ...	—	29	1190	<i>bilobum</i> ...	12	82	4898
<i>glaucæ</i> ...	—	45	1957	<i>brisbanense</i> ...	45	115	7042
<i>Latifolia</i> ...	—	42	1757	<i>Brymerianum</i> ...	34	104	6383
<i>mimosoides</i> ...	—	45	1957	<i>Bullerianum</i> ...	23	93	5652
<i>physodes</i> ...	2	72	4244	<i>Calceolaria</i> ...	—	67	3837
<i>virgata</i> ...	—	59	3196	<i>Cambridgeanum</i> ...	5	75	4450
<i>Decabelone Barklyi</i> ...	31	101	6203	<i>capillipes</i> ...	55	125	7639
<i>elegans</i> ...	30	100	6115	<i>cariniferum v. Wattii</i>	39	109	6715
<i>Decaisnea Fargesii</i> ...	58	128	7848	<i>castum</i> ...	20	90	5482
<i>insignis</i> ...	40	110	6731	<i>chrysocrepis</i> ...	28	98	6007
<i>Deeringia celosioides</i> ..	—	54	2717	<i>chrysotis</i> ...	29	99	6013
<i>Deherainia smaragdina</i>	34	104	6373	<i>chrysotoxum</i> ...	14	84	5053
<i>Delima sarmentosa</i> ...	—	58	3058	<i>ciliatum</i> ...	—	70	4081
<i>Delostoma dentatum</i> ...	25	95	5754	" ...	20	90	5430
<i>Delphinium Brunoni-</i>				" ...	24	94	5706
<i>anum</i> ...	20	90	5461	<i>clavatum</i> ...	44	114	6993
<i>cardinale</i> ...	11	81	4887	<i>crassinode</i> ...	25	95	5766
<i>Cashmirianum</i> ...	31	101	6189	<i>crepidatum v. labello</i>			
" <i>v. Walkeri</i>	41	111	6830	<i>glabro</i> ...	13	83	5011
<i>grandiflorum</i> ...	—	41	1686	<i>cretaceum</i> ...	8	78	4686
<i>Lusitanicum</i> ...	—	41	1686	<i>crumenatum</i> ...	—	69	4013
<i>moschatum</i> ...	20	90	5461	<i>crystallinum</i> ...	33	103	6319
<i>nudicaule</i> ...	26	96	5819	<i>cucullatum</i> ...	—	48	2242
<i>urceolatum</i> ...	—	43	1791	<i>cucumerinum</i> ...	7	77	4619
<i>vimineum</i> ...	—	64	3593	<i>cumulatum</i> ...	24	94	5703
<i>Zalil</i> ...	45	115	7049	<i>cymbidioides</i> ...	9	79	4755
<i>Demidovia tetragon-</i>				<i>densiflorum</i> ...	—	62	3418
<i>oides</i> ...	—	50	2362	" <i>v. albo-lutea</i>	25	95	5780
<i>Dendranthema indica</i> .	59	129	7874	<i>denudans</i> ...	53	123	7548
<i>Dendrium buxifolium</i> .	40	110	6752	<i>Devonianum</i> ...	5	75	4429
<i>Dendrobium aduncum</i> .	40	110	6784	<i>dixanthum</i>	22	92	5564
<i>æmulum</i> ...	—	56	2906	<i>eburneum</i> ...	20	90	5459
<i>aggregatum</i> ...	—	65	3643	<i>elongatum</i> ...	45	115	7042
<i>albo-sanguineum</i> ...	15	85	5130	<i>extinctorium</i> ...	27	97	5910
<i>albo-viride</i>	21	91	5515	<i>Falconeri</i> ...	12	82	4944
<i>Amboinense</i> ...	12	82	4937	" ...	14	84	5058
<i>amethystoglossum</i> ..	28	98	5968	<i>Farmeri</i> ...	8	78	4659
<i>amœnum</i> ...	31	101	6199	" <i>v. aureo-flava</i>	20	90	5451

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<i>v. oculatum</i> ...	1	71	4160	<i>speciosum</i> ...	—	58	3074
<i>Findleyanum</i> ...	35	105	6438	<i>spectabile</i> ...	56	126	7747
<i>fragrans</i> ...	53	123	7525	<i>squalens</i> ...	—	57	2955
<i>fuscatum</i> ...	32	102	6226	<i>sulcatum</i> ...	43	113	6962
<i>Fytchianum</i> ...	20	90	5444	<i>Tattonianum</i> ...	21	91	5537
<i>Gracilicaule</i> ...	45	115	7042	<i>teretifolium</i> ...	9	79	4711
<i>graminifolium</i> ...	—	54	2764	<i>tetragonum</i> ...	28	98	5956
<i>gratiosissimum</i> ...	23	93	5652	<i>tigrinum</i> ...	56	126	7747
<i>Hanburyanum</i> ...	29	99	6050	<i>tortile</i> ...	5	75	4477
<i>Harrisoniæ</i> ...	—	56	2927	<i>transparens</i> ...	8	78	4663
<i>hedyosmum</i> ...	21	91	5515	<i>Treacherianum</i> ...	37	107	6591
<i>heterocarpum</i> ...	9	79	4708	<i>triadenium</i> ...	17	87	5285
<i>v. Henshallii</i>	13	83	4970	<i>tripetaloides</i> ...	60	130	7938
<i>Hildebrandii</i> ...	52	122	7453	<i>vestitum</i> ...	25	95	5807
<i>Hillii</i> ...	17	87	5261	<i>villosulum</i> ...	56	126	7741
<i>Hodgkinsoni</i> ...	56	126	7724	<i>Williamsoni</i> ...	60	130	7974
<i>Hookerianum</i> ...	29	99	6013	<i>Dendrochilum gluma-</i>			
<i>inæquale</i> ...	56	126	7745	<i>ceum</i> ...	11	81	4853
<i>infundibulum</i> ...	20	90	5446	<i>Dendrocolla amplexi-</i>			
<i>Japonicum</i> ...	20	90	5482	<i>caulis</i> ...	57	127	7754
<i>Javanicum</i> ...	—	64	3605	<i>Dendromecon rigidum.</i>	15	85	5134
<i>Jerdonianum</i> ...	56	126	7741	<i>Dendroseris macro-</i>			
<i>Johannis</i> ...	21	91	5540	<i>phylla</i> ...	34	104	6353
<i>Kingianum</i> ...	6	76	4527	<i>Dens Canis</i> ...	—	1	5
<i>lasioglossum</i> ...	26	96	5825	<i>Dentaria aphyllus</i> ...	46	116	7106
<i>Leonis</i> ...	52	122	7493	<i>digitata</i> ...	—	48	2202
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<i>lituiflorum</i> ...	29	99	6050	<i>pentaphylla</i> ...	—	48	2202
<i>Lowii</i> ...	18	88	5303	<i>polyphylla</i> ...	41	111	6796
<i>luteolum</i> ...	20	90	5441	<i>Rondeletii</i> ...	—	47	2139
<i>MacCarthiæ</i> ...	11	81	4886	<i>Dentellaria Rondeletii.</i>	—	47	2139
<i>macranthum</i> ...	—	69	3970	<i>Dermatobotrys Saun-</i>			
<i>macrophyllum v.</i>				<i>dersii</i> ...	50	120	7369
<i>Veitchianum</i> ...	23	93	5649	<i>Desfontainia acut-</i>			
<i>Madonnæ</i> ...	59	129	7900	<i>angula</i> ...	10	80	4781
<i>marginatum</i> ...	20	90	5454	<i>Hookeri</i> ...	10	80	4781
<i>moniliforme</i> ...	1	71	4153	<i>spinosa</i> ...	10	80	4781
<i>moschatum</i> ...	—	67	3837	<i>splendens</i> ...	10	80	4781
<i>nobile v. pallidiflorum</i>	13	83	5003	<i>Desmanthus plenus</i> ...	9	79	4695
<i>nodatum</i> ...	20	90	5470	<i>polyphyllus</i> ...	9	79	4695
<i>Parishii</i> ...	21	91	5488	<i>punctatus</i> ...	9	79	4695
<i>Phalænopsis</i> ...	41	111	6817	<i>virgatus</i> ...	—	51	2454
<i>Pierardi</i> ...	—	52	2584	<i>Desmodium Canadense</i>	—	64	3553
<i>pulchellum</i> ...	14	84	5037	<i>dubium</i> ...	—	57	2960
<i>revolutum</i> ...	39	109	6706	<i>japonicum</i> ...	38	108	6602
<i>sarmentosum</i> ...	53	123	7525	<i>nutans</i> ...	—	55	2867
<i>sanguineum</i> ...	—	58	3076	<i>penduliflorum</i> ...	38	108	6602
<i>secundum</i> ...	4	74	4352	<i>Skinneri v. albo-</i>			
				<i>lineata</i> ...	20	90	5452

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Dianella Cærulea	—	15	505	Diaphane stylosa	27	97	5890
ensifolia	—	34	1404	Diascia Barberæ	27	97	5933
(<i>see note</i>)	—	37	1532	Diastema ochroleuca...	2	72	4254
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" <i>v.</i> flava	—	70	4113	capitata	27	97	5912
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eustachiana	—	46	2076	undulatum... ..	40	110	6746
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Dianthus Alpinus	—	30	1205	oxypetala	—	54	2721
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"	—	46	2039	Dichotrichum ternateum	40	110	6791
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montanus	16	86	5215	spectabilis	5	75	4458
nitidus	48	118	7223	Diervilla acadiensis ...	—	43	1796
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pomeridianus	—	42	1739	lutea	—	43	1796
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Pseudarmeria	—	49	2288	Tourneforti	—	43	1796
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<i>glutinosa</i> ...	—	65	3653	<i>fragrans</i> ...	—	37	1519
<i>hispanica</i> ...	—	47	2157	<i>latifolia</i> ...	—	62	3413
" ...	—	47	2160	<i>odorata</i> ...	—	62	3413
<i>hybrida</i> ...	—	68	3925	<i>ovata</i> ...	—	39	1616
<i>lævigata</i> ...	28	98	5999	<i>pulchella</i> ...	—	33	1357
<i>Lanata</i> ...	—	29	1159	" ...	—	39	1616
<i>lutea, v. fucata</i> ...	—	68	3925	<i>rugosa</i> ...	—	31	1271
<i>maxima</i> ...	—	43	1828	<i>serratifolia</i> ...	—	13	456
<i>micrantha</i> ...	—	68	3925	" ...	—	62	3413
<i>minor</i> ...	—	47	2160	<i>speciosa</i> ...	—	31	1271
<i>obscura</i> ...	—	47	2157	<i>umbellata</i> ...	—	31	1271
<i>orientalis</i> ...	—	48	2253	<i>uniflora</i> ...	—	8	273
<i>parviflora</i> ...	—	68	3925	" ...	—	31	1271
<i>perfoliata</i> ...	—	8	283	<i>Diospyros</i> ...	—	50	2430
" ...	—	35	1425	<i>edulis</i> ...	—	69	3988
<i>purpurascens</i> ...	—	68	3925	<i>Sapota</i> ...	—	69	3988
<i>tomentosa</i> ...	—	48	2194	<i>Diostea chamædry-</i>			
<i>virginiana</i> ...	—	46	2048	<i>folia</i> ...	56	126	7695
<i>Digitatis orientalis</i> ...	—	48	2253	<i>juncea</i> ...	56	126	7695
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<i>Indica</i> ...	—	13	449	<i>Diphylleia cymosa</i> ...	—	40	1666
" ...	13	83	5016	<i>Diplacus puniceus</i> ...	—	65	3655
<i>speciosa</i> ...	—	13	449	<i>Dipladenia acuminata.</i>	11	81	4828
" ...	13	83	5016	<i>Alexicaca</i> ...	47	117	7156
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<i>ericifolia</i> ...	—	37	1545	<i>Boliviensis</i> ...	25	95	5783
<i>Glaberrima</i> ...	—	24	944	<i>eximia</i> ...	56	126	7720
<i>myrtifolia</i> ...	—	31	1274	<i>flava</i> ...	9	79	4702
<i>obovata</i> ...	—	31	1274	<i>Gardneriana</i> ...	47	117	7156
<i>parvifolia</i> ...	—	37	1527	<i>Harrisii</i> ...	11	81	4825
<i>Dimocarpus Longan</i> ...	—	70	4096	<i>illustris v. glabra</i> ...	47	117	7156
<i>Dimorphothea Bar-</i>				<i>pastorum v. tenuifolia</i>	56	126	7725
<i>bericæ</i> ...	18	88	5337	<i>polymorpha</i> ...	56	126	7725
<i>Ecklonis</i> ...	53	123	7535	<i>Rosa campestris</i> ...	47	117	7156
<i>graminifolia</i> ...	17	87	5252	<i>urophylla</i> ...	4	74	4414
<i>Statice folio</i> ...	17	87	5252	<i>Diplectrum coriifolium</i>	—	47	2172
<i>Dinema polybulbon</i> ...	—	70	4067	" ...	49	119	7289
<i>Diodonta aristosa</i> ...	35	105	6462	<i>Diplolaena Dampieri</i> ..	—	70	4059
<i>Dion aculeatum</i> ...	31	101	6184	<i>Diplolodium Walcottii</i>	21	91	5490
<i>edule</i> ...	31	101	6184	<i>Diplopappus chinensis</i>	54	124	7616
<i>imbricatum</i> ...	31	101	6184	<i>diplostephioides</i> ...	39	109	6718
<i>Dionæa Muscipula</i> ...	—	20	785	<i>incanus</i> ...	—	62	3382
<i>Dioscorea cinnamomi-</i>				<i>pinnatifidus</i> ...	33	103	6302
<i>folia</i> ...	—	55	2825	<i>rotundifolius</i> ...	28	98	5973
<i>crinita</i> ...	41	111	6804	<i>Roylei</i> ...	36	106	6530
<i>vittata</i> ...	35	105	6409	<i>Diplothemium littorale</i>	11	81	4861
<i>crenata</i> ...	—	62	3413	<i>Dipodium</i> ...	34	104	6344
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Herbstii ...	15	85	5156	Dolichos acinaciformis	—	69	4027
macranthus ...	59	129	7872	ensiformis ...	—	69	4027
spectabilis ...	6	76	4494	Lablab ...	—	23	896
Dipyrena dentata ...	56	126	7695	Lignosus ...	—	11	380
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Disa atropurpurea ...	42	112	6891	pyramidalis ...	—	49	2284
atrosanguinea ...	42	112	6891	simplicifolius ...	49	119	7318
Cooperi ...	48	118	7256	sinensis ...	—	48	2232
cornuta ...	—	70	4091	Dombeya Ameliæ ...	6	76	4544
excelsa ...	47	117	7206	angulata ...	—	56	2905
grandiflora... ..	—	70	4073	„ ...	23	93	5639
incarnata ...	48	118	7243	Burgessia ...	21	91	5487
lacera v. multifida ..	45	115	7066	cannabina ...	—	64	3619
macrantha ...	36	106	6529	columnaris... ..	8	78	4635
megaceras ...	36	106	6529	cordifolia ...	—	56	2905
polygonoides ...	36	106	6532	Erythroxyton ...	—	25	1000
racemosa ...	44	114	7021	lappacea ...	—	66	3749
sagittalis ...	51	121	7403	Mastersii ...	23	93	5639
secunda ...	44	114	7021	mollis ...	7	77	4578
tripetaloides ...	47	117	7206	tiliaefolia ...	—	56	2905
uniflora ...	—	70	4073	viburniflora ...	7	77	4568
venosa ...	47	117	7206	Dondia Epipactis ...	54	124	7585
Disandra prostrata ...	—	7	218	Dondisia Epipactis ...	54	124	7585
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Brunoniana ...	58	128	7853	punicea ...	—	64	3584
fasciculata... ..	58	128	7853	speciosa ...	14	84	5051
hirsuta ...	58	128	7853	squarrosa ...	—	41	1706
Disemma aurantia ...	1	71	4140	Doodia crinita ...	50	120	7377
coccinea ...	27	97	5911	Dorcoceras hygrometrica	35	105	6468
Hahnii ...	45	115	7052	Doronicum Austriacum	—	42	1749
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Leschenaultianum ..	43	113	6935	Germanicum ...	—	42	1749
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Diuris alba ...	31	101	6201	Dorstenia argentata ...	25	95	5795
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Dochafa flava ...	56	126	7700	ceratosanthes ...	—	54	2760
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<i>Palmeri</i> ...	39	109	6665	<i>maculata</i> ...	23	93	5662
<i>Dorycnium foliis sim-</i>				<i>terminalis</i> ...	—	46	2053
<i>plicibus</i>	—	18	665	<i>terniflora</i> ...	10	80	4787
<i>foliis solitariis</i> ...	—	52	2576	<i>volubilis</i> ...	55	125	7675
<i>Douglasia lævigata</i> ...	44	114	6996	<i>Wallichii</i> ...	10	80	4787
<i>Downingia pulchella</i> ...	32	102	6257	<i>Dracocephalum al-</i>			
<i>Draba Aizoides</i> ...	—	5	170	<i>taiense</i> ...	—	25	1009
<i>alba</i> ...	—	7	226	<i>denticulatum</i> ...	—	6	214
<i>Arabis</i> ...	—	3	106	<i>floribus verticillatis</i>	—	25	1009
<i>araucana</i> ...	59	129	7913	<i>foliis lanceolato-line-</i>			
<i>aurea</i> ...	—	56	2934	<i>aribus</i> ...	—	27	1084
<i>Bonplandiana</i> ...	23	93	5650	<i>grandiflorum</i> ...	—	25	1009
<i>Davilæ</i> ...	59	129	7913	<i>peregrinum</i> ...	—	27	1084
<i>Gilliesii</i> ...	59	129	7913	<i>Sibiricum</i> ...	—	47	2185
<i>Mawii</i> ...	31	101	6186	<i>speciosum</i> ...	33	103	6281
<i>Pyrenaica</i> ...	—	19	713	<i>virginianum</i> ...	—	13	467
<i>rosulata</i> ...	59	129	7913	<i>Dracocephalus latifolius</i>	—	35	1424
<i>stolonifera</i> ...	59	129	7913	<i>Dracontium amplifolius</i>	—	55	2801
<i>violacea</i> ...	23	93	5650	<i>camtschatcense</i> ...	60	130	7937
<i>Dracæna australis</i> ...	—	55	2835	<i>Carderi</i> ...	36	106	6523
<i>bicolor</i> ...	23	93	5636	<i>caule immaculato</i> ...	47	117	7190
<i>borealis</i> ...	17	87	5248	<i>cordatum</i> ...	—	55	2801
<i>cernua</i> ...	—	29	1155	<i>fæcundum</i> ...	41	111	6808
<i>cylindrica</i> ...	—	34	1403	<i>foetidum</i> ...	—	22	836
<i>Draco</i> ...	33	103	6327	<i>foliis lanceolatis</i> ...	—	60	3224
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<i>ensifolia</i> ...	7	77	4571	<i>pentaphyllum</i> ...	14	84	5086
<i>ferrea</i> ...	10	80	4787	<i>pertusum</i> ...	—	34	1375
<i>floribunda</i> ...	32	102	6253	<i>Zeylanicum</i> ...	14	84	5086
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<i>fruticosa</i> ...	—	46	2053	<i>tum</i> ...	—	64	3624
<i>Godseffiana</i> ...	35	105	6447	<i>gracile</i> ...	—	53	2678
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<i>Javanica</i> ...	32	102	6253	<i>Dracopis amplexicaulis</i>	—	66	3716
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<i>Medeoloides</i> ...	10	80	4787	<i>palustris</i> ...	—	43	1831
<i>obtecta</i> ...	—	38	1585	<i>virginianus</i> ...	—	1	2
<i>ovata</i> ...	45	115	7078	<i>zeylanicus poly-</i>			
<i>phrynioides</i> ...	22	92	5584	<i>phyllus</i> ...	47	117	7190
<i>reflexa</i> ...	—	55	2835	<i>Drimia altissima</i> ...	21	91	5522
<i>saposchnikowi</i> ...	—	29	1179	<i>„</i> ...	—	27	1074
<i>Smithii</i> ...	18	88	5352	<i>ciliaris</i> ...	—	35	1444
<i>spicata</i> ...	33	103	6327	<i>Coleæ</i> ...	53	123	7565
<i>stricta</i> ...	32	102	6234	<i>elata</i> ...	—	21	822
	31	101	6169	<i>lanceæfolia</i> ...	—	34	1380
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<i>Granatensis</i> ...	10	80	4800	<i>pigera</i> ...	19	89	5385
<i>Mexicana</i> ...	10	80	4800	<i>Duboisia Reymondi</i> ...	19	89	5385
<i>Winteri</i> ...	10	80	4800	<i>Duhamelia patens</i> ...	—	52	2533
<i>Drosera binata</i> ...	—	58	3082	<i>ventricosa</i> ...	—	44	1894
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<i>Helianthemum</i> ...	46	116	7100	<i>Dutra alba</i> ...	—	35	1440
<i>spathulata</i> ...	17	87	5240	<i>Duvalia polita</i> ...	32	102	6245
<i>speciosa</i> ...	46	116	7100	<i>Duvana cuneata</i> ...	51	121	7406
<i>tenuifolia</i> ...	—	63	3540	<i>dentata</i> ...	51	121	7406
<i>violacea</i> ...	46	116	7100	<i>dependens</i> ...	51	121	7406
<i>Whittakerii</i> ...	30	100	6121	<i>fasciculata</i> ...	51	121	7406
<i>Drosophyllum lusitani-</i>				<i>inebrians</i> ...	51	121	7406
<i>cum</i> ...	25	95	5796	<i>longifolia</i> ...	51	121	7406
<i>Dryandra arctotidis</i> ...	—	69	4035	<i>ornata</i> ...	51	121	7406
<i>armata</i> ...	—	60	3236	<i>ovata</i> ...	51	121	7406
<i>blechnifolia</i> ...	—	63	3500	<i>polygama</i> ...	51	121	7406
<i>calophylla</i> ...	55	125	7642	<i>præcox</i> ...	51	121	7406
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<i>folia</i> ...	3	73	4317	<i>Dyckia Desmetiana</i> ...	50	120	7340
<i>Drummondii</i> ...	55	125	7642	<i>frigida</i> ...	33	103	6294
<i>floribunda</i> ...	—	38	1581	<i>rariflora</i> ...	—	62	3449
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<i>longifolia</i> ...	—	38	1582	<i>brandtii</i> ...	60	130	7973
<i>nervosa</i> ...	—	58	3063	<i>Dysodia grandiflora</i> ...	18	88	5310
<i>nobilis</i> ...	8	78	4633	<i>Ebenus Cretica</i> ...	—	27	1092
<i>pteridifolia</i> ...	—	63	3500	<i>Ecbolium</i> ...	—	22	861
<i>tenuifolia</i> ...	—	63	3513	<i>Eccremocarpus scaber.</i>	35	105	6408
<i>Dryas chamædrifolia</i> ..	—	57	2972	<i>Echeandia eleutheran-</i>			
<i>Drummondii</i> ...	—	57	2972	<i>dra</i> ...	41	111	6809
<i>Drymispermum ambi-</i>				<i>Echeveria canaliculata</i>	13	83	4986
<i>guum</i> ...	52	122	7471	<i>Perpusii</i> ...	56	126	7713
<i>lancifolium</i> ...	52	122	7471	<i>pulvinata</i> ...	59	129	7918
<i>laurifolium</i> ...	25	95	5787	<i>racemosa</i> ...	—	64	3570
<i>Drymoda picta</i> ...	27	97	5904	<i>Echidnopsis Bentii</i> ...	57	127	7760
<i>Drymonia marmorata</i> .	40	110	6763	<i>cereiformis</i> ...	27	97	5930
<i>punctata</i> ...	—	70	4089	<i>somalensis</i> ...	59	129	7929
<i>villosa</i> ...	11	81	4866	<i>Echinacea angustifolia</i>	17	87	5281
<i>Drymophlœus appendi-</i>				<i>Echinocactus cente-</i>			
<i>culata</i> ...	47	117	7202	<i>terius</i> ...	—	69	3974
<i>olivæformis</i> ...	47	117	7202	<i>chlorophthalmus</i> ...	4	74	4373
<i>Drypis foliis qua-</i>				<i>cinnabarinus</i> ...	3	73	4326
<i>ternis</i> ...	—	28	1107	<i>concinus</i> ...	—	70	4115
<i>italica aculeata</i> ...	—	48	2216	<i>corynodes</i> ...	—	68	3906
<i>Spina alba</i> ...	—	48	2216	<i>Cummingii</i> ...	30	100	6097
<i>spinosa</i> ...	—	48	2216	<i>Eyriesii</i> ...	—	62	3411
<i>Theophrasti Anguil-</i>				<i>hamatocanthus</i> ...	8	78	4632
<i>laræ</i> ...	—	48	2216				

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ingens	7	77	4559	<i>Echioides</i> orientalis			
Joadii	42	112	6867	<i>Buglossi folio</i> ...	4	74	4409
Leeanus	1	71	4184	<i>Echites</i> Alexicaca ...	47	117	7156
leucanthus... ..	7	77	4567	<i>caryophyllata</i> ...	—	44	1919
longihamatus	8	78	4632	<i>Franciscea</i>	6	76	4547
<i>Mackleanus</i>	—	64	3561	<i>grandiflora</i>	—	60	3213
<i>mammillarioides</i>	—	64	3558	<i>grandis</i>	52	122	7492
<i>microspermus</i>	58	128	7840	<i>hirsuta</i>	—	69	3997
<i>multiflorus</i>	1	71	4181	<i>illustris</i>	47	117	7156
<i>multiplex</i>	—	66	3789	<i>macrantha</i>	52	122	7492
<i>myriostigma</i>	1	71	4177	<i>macrophylla</i>	52	122	7492
<i>obrepandus</i>	6	76	4521	<i>nutans</i>	—	51	2473
"	8	78	4687	<i>pastorum</i>	56	126	7725
<i>orthocanthus</i>	—	70	4115	<i>peduncularis</i>	56	126	7725
<i>Ottonis</i>	—	58	3107	<i>splendens</i>	—	69	3976
" <i>v. tenuispinus</i>	—	68	3963	<i>Suberecta</i>	—	27	1064
<i>oxygonus</i>	1	71	4162	<i>succulenta</i>	21	91	5543
<i>pectiniferus</i>	1	71	4190	<i>tenuifolia</i>	56	126	7725
<i>Pentlandi</i>	—	70	4124	<i>venenosa</i>	47	117	7156
<i>rhodophthalmus</i>	6	76	4486	<i>Echium</i> Africanum fru-			
" <i>v. ellipticus</i>	8	78	4634	<i>ticans</i>	—	43	1772
<i>rosaceus</i>	—	68	3906	<i>Alpinum</i>	—	32	1290
<i>scopa</i>	20	90	5445	<i>Benthami</i>	44	114	7003
<i>sessiliflorus</i>	—	64	3569	<i>candicans</i>	42	112	6868
<i>streptocaulon</i>	7	77	4562	<i>creticum</i>	—	44	1934
<i>tenuispinus</i>	—	68	3963	<i>fastuosum</i>	42	112	6868
<i>tubiflorus</i>	—	65	3627	<i>fruticosum v. minor.</i>	—	43	1772
<i>Visnaga</i>	7	77	4559	<i>montanum</i>	—	32	1290
<i>Williamsii</i>	3	73	4926	<i>petræum</i>	27	97	5942
<i>Echinocereus</i> cæspitosus	39	109	6669	<i>rubro flore</i>	—	43	1826
<i>Laboureti</i>	55	125	7688	<i>rubrum</i>	—	43	1826
<i>Labouretianus</i>	55	125	7688	<i>sylvestre</i>	—	43	1826
<i>mojavensis</i>	56	126	7705	<i>Wildpretii</i>	58	128	7847
<i>pectinatus</i>	39	109	6669	<i>Eclipta</i> integrifolia ...	—	62	3455
<i>viridiflorus</i>	55	125	7688	<i>Edera</i> trifolia	—	43	1806
<i>Echinops</i> caule subuni-				<i>Edgeworthiachrysantha</i>	47	117	7180
<i>floro</i>	—	24	932	<i>Gardneri</i>	47	117	7180
<i>foliis supra glaber-</i>				<i>papyrifera</i>	47	117	7180
<i>rimis</i>	—	24	932	<i>Edraianthus</i> dalmaticus	36	106	6482
<i>Ritro</i>	—	24	932	<i>Kitaibelii</i>	31	101	6188
<i>strictus</i>	—	51	2457	<i>tenuifolius</i>	36	106	6482
<i>strigosa</i>	—	47	2109	<i>Edwardsia</i> Macnabiana	—	66	3735
<i>Echinopsis</i> campyla-				<i>microphylla</i>	—	35	1442
<i>cantha</i>	7	77	4567	<i>Eichornia</i> azurea ...	36	106	6487
<i>cristata v. purpurea.</i>	6	76	4521	<i>tricolor</i>	13	83	5020
"	8	78	4687	<i>Elæagnus</i> crispa ...	50	120	7341
<i>Echinopus</i> minor	—	24	932	<i>edulis</i>	50	120	7341

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rotundifolia ...	50	120	7341	horridus v. trispinosa	19	89	5371
Elæocarpus cyaneus...	—	42	1737	longifolia ...	12	82	4903
grandiflora...	8	78	4680	Encholirion Jonghei...	43	113	6945
lanceolata ...	8	78	4680	Encyclia patens ...	—	57	3013
peduncularis ...	2	72	4246	viridiflora ...	—	55	2831
Elæodendron Capense.	—	67	3835	Engelmannia pinnati-			
Elebori nigri facie ...	54	124	7585	fida ...	37	107	6577
Elephantusia macro-				Engenia caryophyllata	—	54	2749
carpa ...	12	82	4913	Enkianthus campanu-			
Elettaria hemisphærica	54	124	7592	latus ...	45	115	7059
Elichrison arenarium..	—	47	2159	Himalaicus ...	35	105	6460
latifolium ...	—	47	2159	Japonicus ...	26	96	5822
Elichrysum abrotani...	—	50	2365	quinqueflora ...	—	40	1649
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sum ...	—	20	763	Entelea arborescens ...	—	51	2480
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„ ...	—	45	1987	Epacris ceræflora ...	—	60	3243
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inodorum ...	—	49	2276	heteronema ...	—	60	3257
proliferum ...	—	50	2365	impressa ...	—	62	3407
splendens ...	—	43	1773	longiflora ...	—	25	982
Elisena longipetala ...	—	67	3873	microphylla ...	—	65	3658
Elleanthus xanthocomus	29	99	6016	nivalis ...	—	60	3253
Ellisia frutescens ...	—	42	1759	obtusifolia ...	—	66	3775
Elsholtzia barbinervis	52	122	7463	onosmæflora ...	—	59	3168
cristata ...	—	52	2560	pulchella ...	—	29	1170
japonica ...	52	122	7463	pungens ...	—	22	844
stellipila ...	52	122	7463	(see note)	—	30	1199
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Elutheria Providentiæ	53	123	7515	secunda ...	—	60	3264
Elychrysum Africanum	—	9	300	Ephedra altissima ...	55	125	7670
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Embothrium coccineum	11	81	4856	spurium Lobelii ...	—	49	2346
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herbaceum...	—	31	1272	Ephippium grandi-			
lineare ...	—	53	2661	florum ...	57	127	7787
linearefolium ...	—	53	2661	Epichysianthus macro-			
longifolium ...	56	126	7698	phyllus ...	52	122	7492
myricoides...	56	126	7698	Epicostorus montanus	57	127	7758
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„ ...	—	53	2661	paniculé ...	21	91	5541
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tinctorium ...	—	70	4110	glossum ...	24	94	5683
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Barringtoniæ ...	24	94	5706	longicolle	1	71	4165
basilare	10	80	4759	macrochilum ...	—	63	3534
bicornutum	—	61	3332	Magnoliæ	—	62	3457
Brassavolæ	23	93	5664	moschatum	—	67	3837
calocheilum	—	68	3898	myrianthum	22	92	5556
Capartianum	57	127	7792	nocturnum... ..	—	61	3298
Carthagenense ...	—	20	777	nodosum	—	60	3229
caudatum	—	62	3451	osmanthum	57	127	7792
caule erecto	—	45	2004	pallidiflorum ...	—	57	2980
Cebolleta	—	64	3568	paniculatum	24	94	5731
cepiforme	—	66	3765	papillosum... ..	—	65	3631
chloroleucum	—	64	3557	Parkinsonianum ...	—	66	3778
ciliare	—	13	463	patens	—	67	3800
cnemidophorum ...	23	93	5656	polybulbon	—	70	4067
coccineum	—	35	1437	prismatocarpum ...	18	88	5336
cochleatum	—	5	152	Pseudepidendrum ...	27	97	5929
<i>(see note)</i>	—	16	572	punctatum... ..	—	63	3507
„	—	40	1669	pygmæum	—	60	3233
conopseum... ..	—	62	3457	retusum	—	70	4108
Cooperianum	23	93	5654	sanguineum	—	58	3076
coriaceum	—	64	3595	„	—	63	3536
crassifolium	—	64	3543	Sceptrum	47	117	7169
criniferum	30	100	6094	secundum	—	17	611
cucullatum	—	15	543	„	—	55	2844
densiflorum	—	66	3791	Sinense	—	23	838
dichromum <i>v.</i> amabile	21	91	5491	„	—	42	1751
difforme	—	46	2030	Skinneri	—	68	3951
diffusum	—	64	3565	Sophronitis	33	103	6314
eburneum	23	93	5643	spondiadum	49	119	7273
ellipticum	—	64	3543	Stamfordianum ...	10	80	4759
„	54	124	7586	stenopetalum	—	62	3410
elongatum	—	17	611	syringothyrsis ...	31	101	6145
Endresii	58	128	7855	teres	—	65	3648
ensifolium	—	42	1751	tesselatum... ..	—	65	3638
evectum	27	97	5902	tetragonum	5	75	4442
floribundum	—	65	3637	triste	—	65	3648
fragrans	—	40	1669	umbellatum	—	46	2030
<i>(see note)</i>	—	16	572	„	2	72	4237
funale	3	73	4295	„	48	118	7214
fuscatum	—	55	2844	undulatum	—	20	777
Godseffianum	57	127	7792	Uro-Skinneri	18	88	5336
Grahami	—	68	3885	variegatum	—	59	3151
graminifolium	—	54	2764	„	49	119	7273
grandiflorum	17	87	5278	verrucosum	7	77	4606
guttatum	—	64	3603	viridi-purpureum ...	—	65	3666
Harrisoniæ	—	60	3209	vitellinum	—	70	4107
juncifolium	—	64	3568	xanthinum	54	124	7586

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<i>leucobotrys</i> ...	15	85	5103	<i>Cooperi</i> ...	20	90	5467
<i>Epilobium angustis-</i>				<i>crenulatum v. grandi-</i>			
<i>simum</i> ...	—	3	76	<i>florum</i>	20	90	5440
<i>flore difformi</i> ...	—	3	76	" ...	28	98	5957
<i>obcordatum</i> ...	55	125	7641	<i>diantherum</i> ...	20	90	5440
<i>Epimedium alpinum v.</i>				<i>elegans</i> ...	25	95	5771
<i>rubrum</i> ...	23	93	5671	<i>hypocrateriforme</i> ...	31	101	6181
<i>diphyllum</i> ...	—	63	3448	<i>laxiflorum</i> ...	33	103	6336
<i>Musschianum</i> ...	—	66	3745	<i>macrophyllum</i> ...	39	109	6686
<i>Perralderianum</i> ...	36	106	6509	<i>montanum</i> ...	—	69	4031
<i>pinnatum</i> ...	5	75	4456	<i>palatiferum</i> ...	28	98	5957
<i>rubrum</i> ...	23	93	5671	<i>pulchellum</i> ...	—	33	1358
<i>violaceum</i> ...	—	66	3751	<i>punctulatum</i> ...	24	94	5711
<i>Epipactis americana</i> ...	55	125	7690	<i>reticulatum</i> ...	52	122	7480
<i>amplo flore luteo</i> ...	60	130	7955	<i>sanguinolentum</i> ...	21	91	5511
<i>gigantea</i> ...	55	125	7690	<i>Schomburgkii</i> ...	52	122	7480
<i>Royleana</i> ...	55	125	7690	<i>strictum</i> ...	—	58	3068
<i>Thunbergii</i> ...	55	125	7690	<i>tuberculatum</i> ...	19	89	5405
<i>Epiphora pubescens</i> ...	22	92	5586	<i>Eremostachys iberica</i> ..	45	115	7048
<i>Epiphyllum alatum</i> ...	—	55	2820	<i>laciniata</i> ...	45	115	7048
<i>Gaertneri</i> ...	47	117	7201	<i>Eremurus Altaicus</i> ...	11	81	4870
<i>latifrons</i> ...	—	67	3813	<i>aurantiacus</i> ...	46	116	7113
<i>Makoyanum</i> ...	47	117	7201	<i>Bungei</i> ...	46	116	7113
<i>Phyllanthus</i> ...	—	53	2692	<i>Caucasicus</i> ...	11	81	4870
<i>Russellianum</i> ...	—	66	3717	<i>himalaicus</i> ...	45	115	7076
" ...	47	117	7201	<i>robustus</i> ...	39	109	6726
<i>truncatum</i> ...	—	52	2562	<i>spectabilis</i> ...	11	81	4870
<i>Epipogium aphyllum</i> ..	10	80	4821	<i>Tauricus</i> ...	11	81	4870
<i>Epipogon Gmelini</i> ...	10	80	4821	<i>Eria capillipes</i> ...	27	97	5910
<i>Epipogon Gmelini</i> ...	10	80	4821	<i>Dillynii</i> ...	1	71	4163
<i>Epipremnum giganteum</i>	60	130	7952	<i>Elwesii</i> ...	49	119	7329
<i>Episcia bicolor</i> ...	4	74	4390	<i>extinctoria</i> ...	27	97	5910
<i>Chontalensis</i> ...	27	97	5925	<i>latibracteata</i> ...	54	124	7605
<i>densa</i> ...	52	122	7481	<i>marginata</i> ...	48	118	7238
<i>erythropus</i> ...	32	102	6219	<i>Meirax</i> ...	49	119	7329
<i>fulgida</i> ...	30	100	6136	<i>myristicæformis</i> ...	19	89	5415
<i>maculata</i> ...	46	116	7131	<i>obesa</i> ...	19	89	5391
<i>melittifolia</i> ...	9	79	4720	<i>stellata</i> ...	—	64	3605
<i>Epistephium Williamsii</i>	20	90	5485	<i>vestita</i> ...	25	95	5807
<i>Epistylum glaucescens</i>	20	90	5437	<i>Erianthus Japonicus</i> ..	49	119	7304
<i>Eranthemum affine</i> ...	31	101	6181	<i>Erica Africana</i> ...	—	10	358
<i>albiflorum</i> ...	2	72	4225	<i>Aitonia</i> ...	—	12	429
<i>Andersoni</i> ...	25	95	5771	" ...	—	70	4074
<i>aspersum</i> ...	24	94	5711	<i>albens</i> ...	—	13	440
<i>atropurpureum</i> ...	58	128	7839	<i>alexandrina</i> ...	—	45	1949
<i>aureo-reticulatum</i> ...	52	122	7480	<i>ampullacea</i> ...	—	9	303
<i>borneense</i> ...	39	109	6701	<i>andromedæflora</i> ...	—	31	1250
<i>cinnabarinum v. ocel-</i>				" <i>v. triumphans</i> ...	—	49	2322
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<i>Banksia</i> ...	—	33	1370	<i>propendens</i> ...	—	47	2140
<i>Blandfordia</i> ...	—	43	1793	<i>pubescens</i> ...	—	14	480
<i>Blandfordiana</i> ...	—	43	1793	<i>Pyramidalis</i> ...	—	11	366
<i>Bonplandiana</i> ...	—	47	2126	<i>recurvata</i> ...	—	62	3427
<i>bucciniflora</i> ...	—	51	2465	<i>resinosa</i> ...	—	28	1139
<i>carnea</i> ...	—	1	11	<i>retorta</i> ...	—	11	362
<i>Cerinthoides</i> ...	—	7	220	<i>rubella</i> ...	—	47	2165
<i>Chamissonis</i> ...	30	100	6108	<i>sanguinolenta</i> ...	—	48	2263
<i>ciliaris</i> ...	—	14	484	<i>Shannoni</i> ...	—	70	4069
<i>concava</i> ...	—	47	2149	<i>Shannoniana</i> ...	—	70	4069
<i>corios folio</i> ...	—	14	471	<i>sicula</i> ...	44	114	7030
<i>dilecta</i> ...	—	38	1548	<i>subdivaricata</i> ...	—	10	342
<i>elegans</i> ...	—	24	966	<i>sulphurea</i> ...	—	45	1984
<i>empetrifolia</i> ...	—	13	447	<i>Thunbergii</i> ...	—	30	1214
<i>fastigiata</i> ...	—	38	1548	<i>togata</i> ...	—	39	1626
" ...	—	46	2084	<i>triumphans</i> ...	—	49	2322
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<i>florida v. campanulata</i> ...	—	65	3639	<i>Ventricosa</i> ...	—	10	350
<i>foliis corios quaternis</i> ...	—	14	471	<i>vernix</i> ...	—	28	1139
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<i>fragrans</i> ...	—	47	2181	<i>Walkeria</i> ...	—	46	2084
<i>gemmifera</i> ...	—	48	2266	<i>Ericæformis Coridis</i> ...	—	49	2332
<i>glaucæ</i> ...	—	16	580	<i>Ericinella Manii</i> ...	22	92	5569
<i>grandiflora</i> ...	—	6	189	<i>Ericu et Bel-ericu</i> ...	42	112	6862
<i>herbacea</i> ...	—	1	11	<i>Erigeron bellidifolium</i> ...	—	50	2402
<i>Hibbertia</i> ...	—	42	1758	<i>Capense</i> ...	19	89	5412
<i>Hibbertiana</i> ...	—	42	1758	<i>glabellum</i> ...	—	56	2923
<i>hirsuta Anglica</i> ...	—	14	484	<i>leiomerus</i> ...	56	126	7743
<i>hirtiflora</i> ...	—	14	481	<i>multiradiatus</i> ...	36	106	6530
<i>inflata</i> ...	—	70	4074	<i>pulchellum</i> ...	—	50	2402
<i>Irbyana</i> ...	—	69	4016	<i>Erinacea</i> ...	—	18	676
<i>jasminiflora</i> ...	—	70	4074	<i>Erinus Alpinus</i> ...	—	9	310
<i>lagenæformis</i> ...	—	70	4074	<i>capensis</i> ...	—	51	2504
<i>Lawsoni</i> ...	—	41	1720	<i>Lychnidea</i> ...	—	51	2504
<i>longifolia v. carnea</i> ..	—	19	706	<i>lychnideus</i> ...	—	51	2504
<i>Massoni</i> ...	—	10	356	<i>Peruvianus</i> ...	—	61	3333
<i>maxima</i> ...	—	14	471	<i>Eriocaulon decangulare</i> ...	—	59	3126
<i>medioliflora</i> ...	—	30	1214	<i>decemangulare</i> ...	—	59	3126
<i>Mediterranea</i> ...	—	14	471	<i>Novaboracens</i> ...	—	59	3126
<i>metulæflora</i> ...	—	17	612	<i>serotinum</i> ...	—	59	3126
<i>monadelpha</i> ...	—	33	1370	<i>Erioccephalus Africanus</i> ...	—	22	833
<i>Monsoniæ</i> ...	—	44	1915	<i>pectinifolius</i> ...	—	43	1855
<i>Monsoniana</i> ...	—	44	1915	<i>racemosus</i> ...	—	22	833
<i>mundula</i> ...	—	46	2084	<i>sempervirens</i> ...	—	22	833
<i>mutabilis</i> ...	—	49	2348	<i>Eriococcus glaucescens</i> ...	20	90	5437
<i>odorata</i> ...	—	34	1399	<i>Eriodendron anfractu-</i> <i>sum v. Caribæum</i> ...	—	61	3360
<i>persoluta</i> ...	—	10	342	<i>Eriogonum compositum</i> ...	9	79	4703
<i>physodes</i> ...	—	13	443				

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<i>Eriophorus Peruvianus</i>	—	20	749	<i>bori albi foliis</i> ...	—	17	616
<i>Eriopsis rutidobulbon.</i>	5	75	4437	<i>Erythrochiton Brasi-</i>			
<i>Eriospermum latifolium</i>	—	34	1382	<i>liense</i> ...	9	79	4742
<i>Eriostemon buxifolium</i>	—	70	4101	<i>hypophyllanthus</i> ...	26	96	5824
<i>cuspidatum</i> ...	—	59	3180	<i>macrophyllum</i> ...	12	82	4948
<i>intermedium</i> ...	5	75	4439	<i>Erythrodamum alsinæ-</i>			
<i>myoporoides</i> ...	—	59	3180	<i>forme</i> ...	25	95	5799
<i>salicifolium</i> ...	—	55	2854	<i>Erythrolæna conspicua</i>	—	56	2909
<i>Turczaninovii</i> ...	58	128	7870	<i>Erythronium America-</i>			
<i>Eritrichium nanum</i> ...	26	96	5853	<i>num</i> ...	—	28	1113
<i>Erodendrum eximium.</i>	—	41	1717	<i>Dens canis</i> ...	—	1	5
<i>formosum</i> ...	—	41	1713	" ...	—	28	1113
<i>longifolium</i> ...	—	50	2439	<i>foliis ovato-oblongis</i>	—	28	1113
<i>Erodium glandulosum</i>	23	93	5665	<i>giganteum</i> ...	24	94	5714
<i>graveolens</i> ...	23	93	5665	<i>grandiflorum</i> ...	24	94	5714
<i>Gussonii</i> ...	—	51	2445	" ...	54	124	7583
<i>Hymenodes</i> ...	—	29	1174	<i>Hartwegi</i> ...	54	124	7583
<i>incarnatum</i> ...	—	8	261	<i>Hendersoni</i> ...	44	114	7017
<i>macradenium</i> ...	23	93	5665	<i>Indicum</i> ...	—	60	3226
<i>pelagoniiflorum</i> ...	16	86	5206	<i>Erythrorhiza rotundi-</i>			
<i>Romanum</i> ...	—	11	377	<i>folia</i> ...	—	20	754
<i>trilobatum</i> ...	—	29	1174	<i>Erythrotis Beddomei.</i>	31	101	6150
<i>Erotium theoides</i> ...	6	76	4546	<i>Erythroxyton Coca</i> ...	50	120	7334
<i>Erucaria hypogæa</i> ...	54	124	7598	<i>Escallonia affinis</i> ...	43	113	6949
<i>Erycina echinata</i> ...	50	120	7389	<i>bifida</i> ...	35	105	6404
<i>Eryngium aliud mon-</i>				<i>floribunda</i> ...	35	105	6404
<i>tanum</i> ...	—	23	922	<i>macrantha</i> ...	5	75	4473
<i>Alpinum</i> ...	—	23	922	<i>montevidensis</i> ...	35	105	6404
<i>cæruleum</i> ...	—	23	922	<i>Organensis</i> ...	2	72	4274
<i>corniculatum</i> ...	—	35	1427	<i>pterocladon</i> ...	11	81	4827
<i>cornutum</i> ...	—	35	1427	<i>revoluta</i> ...	43	113	6949
<i>foliis radicalibus</i> ...	—	23	922	<i>rubra</i> ...	—	56	2890
<i>lusitanicum</i> ...	—	35	1427	" <i>v. punctata</i> ...	37	107	6599
<i>palustre</i> ...	—	35	1427	<i>Eschscholzia Califor-</i>			
<i>planum</i> ...	—	23	922	<i>nica</i> ...	—	56	2887
<i>Erysimum alpinum</i> ...	—	50	2423	<i>Eschscholtzia crocea</i> ...	—	63	3495
<i>diffusum</i> ...	—	50	2423	<i>tenuifolia</i> ...	10	80	4812
<i>lanceolatum</i> ...	—	50	2423	<i>Esmeralda Clarkei</i> ...	45	115	7077
<i>Perofskianum</i> ...	—	66	3757	<i>Sanderiana</i> ...	44	114	6983
<i>Erythæa chironioides.</i>	34	104	6396	<i>Espeletia argentea</i> ...	5	75	4480
<i>tricantha</i> ...	34	104	6396	<i>Euadenia eminens</i> ...	37	107	6578
<i>Venusta</i> ...	34	104	6396	<i>Eucalyptus amygdalina</i>	—	60	3260
<i>Erythrina caffra</i> ...	—	50	2431	<i>cneorifolia</i> ...	45	115	7074
<i>Crista Galli</i> ...	—	47	2161	<i>coccifera</i> ...	8	78	4637
<i>foliis ternatis</i> ...	—	22	877	<i>cordata</i> ...	—	46	2087
<i>herbacea</i> ...	—	22	877	" ...	58	128	7835
<i>laurifolia</i> ...	—	47	2161	<i>cornuta</i> ...	31	101	6140
<i>poianthes</i> ...	—	60	3234	<i>ficifolia</i> ...	56	126	7697
<i>velutina</i> ...	—	60	3227	<i>Gunnii v. montana.</i>	57	127	7808

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<i>iana</i> ...	45	115	7074	<i>Eulalia japonica</i> ...	49	119	7304
<i>macrocarpa</i> ...	3	73	4333	<i>Eulophia articulata</i> ...	59	129	7921
<i>Preissiana</i> ...	2	72	4266	<i>bella</i> ...	53	123	7546
<i>pulverulenta</i> ...	—	46	2087	<i>bicolor</i> ...	49	119	7330
<i>splachnicarpon</i> ...	—	69	4036	<i>cochleata</i> ...	—	64	3585
<i>stricta</i> ...	45	115	7074	<i>euglossa</i> ...	22	92	5561
<i>virgata</i> ...	45	115	7074	<i>Guineensis</i> ...	—	51	2467
<i>Eucharidium concin-</i>				<i>helleborina</i> ...	26	96	5875
<i>num</i> ...	—	64	3589	<i>longibracteata</i> ...	59	129	7921
<i>Eucharis Bakeriana</i> ...	46	116	7144	<i>Mackaiana</i> ...	—	62	3402
<i>grandiflora</i> ...	13	83	4971	<i>macrostachya</i> ...	32	102	6246
<i>Mastersii</i> ...	41	111	6831	<i>streptopetala</i> ...	—	56	2931
<i>Sanderii v. multiflora</i>	39	109	6676	<i>virens</i> ...	22	92	5579
" "	41	111	6831	<i>Zeyheri</i> ...	49	119	7330
<i>Euchlæna luxurians</i> ...	35	105	6414	<i>Eulophiella Elizabethæ</i>	50	120	7387
<i>Eucnida bartonioides</i> ..	6	76	4491	<i>Peetersiana</i> ...	54	124	7612
<i>Eucomis bicolor</i> ...	41	111	6816	<i>Euonymus echinata</i> ...	—	54	2767
<i>bifolia</i> ...	—	22	840	<i>europæus v. latifolius</i>	—	50	2384
<i>(see note)</i>	—	36	1495	<i>jujubinis foliis</i> ...	—	36	1479
<i>nana</i> ...	—	36	1495	<i>latifolius</i> ...	—	50	2384
<i>punctata</i> ...	—	23	913	<i>novi Belgii</i> ...	—	36	1479
" <i>v. striata</i> ...	—	37	1539	<i>scandens</i> ...	—	54	2767
<i>regia</i> ...	—	27	1083	<i>Tobira</i> ...	—	34	1396
<i>striata</i> ...	—	37	1539	<i>Eupatorioides salicis</i>			
<i>undulata</i> ...	—	27	1083	<i>folio</i> ...	—	50	2400
<i>(see note)</i>	—	36	1495	<i>Eupatorium marianum</i>	—	45	2010
<i>Eucrosia bicolor</i> ...	—	51	2490	<i>salviæfolium</i> ...	—	45	2010
<i>Eucryphia Billardieri</i>				<i>Euphorbia anacantha</i> .	—	51	2520
<i>v. Milligani</i> ...	47	117	7200	<i>arborescens</i> ...	47	117	7184
<i>Milligani</i> ...	47	117	7200	<i>atro-purpurea</i> ...	—	61	3321
<i>pinnatifolia</i> ...	45	115	7067	<i>Bojeri</i> ...	—	63	3527
<i>Eugenia amplexicaulis</i>	25	95	5790	<i>bupleurifolia</i> ...	—	63	3476
<i>apiculata</i> ...	14	84	5040	<i>canaliculata</i> ...	—	51	2514
<i>Brasiliensis</i> ...	6	76	4526	<i>carinata</i> ...	—	51	2514
<i>Cheken</i> ...	23	93	5644	<i>corollata</i> ...	—	57	2992
<i>elliptica</i> ...	—	44	1872	<i>cupularis</i> ...	47	117	7184
" " ...	20	90	5480	<i>epithymoides</i> ...	—	48	2258
<i>fragrans</i> ...	—	31	1242	<i>globosa</i> ...	—	53	2624
<i>Jambos</i> ...	—	41	1696	<i>inermis</i> ...	—	36	1494
" " ...	—	61	3356	<i>Ipecacuanhæ</i> ...	—	36	1494
<i>Luma</i> ...	14	84	5040	<i>jacquiniflora</i> ...	—	65	3673
<i>Malaccensis</i> ...	4	74	4408	<i>longifolia</i> ...	—	32	1305
<i>montana</i> ...	—	31	1242	<i>Mellifera</i> ...	—	32	1305
<i>myrtifolia</i> ...	—	48	2230	<i>Monteiri</i> ...	21	91	5534
<i>orbiculata</i> ...	7	77	4558	<i>obesa</i> ...	59	129	7888
<i>racemosa</i> ...	—	67	3831	<i>petiolaris</i> ...	—	23	883
<i>Smithii</i> ...	20	90	5480	<i>Poinsettiana</i> ...	—	63	3493
<i>trinervia</i> ...	—	60	3223	<i>pulcherrima</i> ...	—	63	3493
<i>Ugni</i> ...	8	78	4626	<i>punicea</i> ...	—	45	1961

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<i>Euphorbia splendens</i> ..	—	56	2902	<i>Exanthemum palati-</i>			
<i>tridentata</i>	—	51	2520	<i>ferum</i>	28	98	5957
<i>variegata</i>	—	42	1747	<i>Exarrhena macrantha</i> .	49	119	7291
<i>viperina</i>	60	130	7971	<i>Exogonium Purga</i> ...	3	73	4280
<i>Euphorbium anacan-</i>				<i>Exorrhiza Wendland-</i>			
<i>thum</i>	—	51	2520	<i>iana</i>	57	127	7797
<i>erectum</i>	—	51	2520	<i>Exostemma longiflorum</i>	1	71	4186
<i>Euphoria Longana</i> ...	—	70	4096				
<i>Euphrasia Æthiopica</i> .	—	51	2504	<i>Fabaga Afra</i>	—	11	372
<i>floridana</i>	—	8	283	<i>Africana</i>	—	47	2184
<i>Euploca convolvulacea</i>	22	92	5615	<i>Capensis</i>	—	47	2184
<i>Eupomatia laurina</i> ...	11	81	4848	<i>flore luteo</i>	—	47	2184
<i>Eurispermum grandi-</i>				<i>Fabricia lævigata</i> ...	—	32	1304
<i>florum</i>	—	40	1650	<i>serrata</i>	—	19	709
<i>Eurya latifolia varie-</i>				<i>stellata</i>	—	18	662
<i>gata</i>	51	121	7434	<i>villosa</i>	—	19	711
<i>Euryale Amazonica</i> ...	3	73	4275	<i>Fagara nitida</i>	—	52	2558
<i>ferox</i>	—	35	1447	<i>piperita</i>	—	52	2558
<i>Euryangium Sumbul.</i> ..	31	101	6196	<i>Fagonia Cretica</i>	—	7	241
<i>Eurybia dentata</i>	45	115	7065	<i>Fagraea obovata</i>	2	72	4205
<i>Gunniana</i>	8	78	4638	<i>zeylanica</i>	30	100	6080
<i>Eurycles Cunning-</i>				<i>Fagus glutinosa</i>	45	115	7067
<i>hamii</i>	—	62	3399	<i>Fakudsitqua</i>	—	12	405
<i>Eurygania ovata</i>	34	104	6393	<i>Falkia repens</i>	—	48	2228
<i>Euryloma Irbyana</i>	—	69	4016	<i>Fallugia mexicana</i> ...	38	108	6660
<i>jasminiflora</i>	—	70	4074	<i>paradoxa</i>	38	108	6660
<i>recurvata</i>	—	62	3427	<i>Fanna Skimmi</i>	—	69	3965
<i>Shannoniana</i>	—	70	4069	<i>Faradaya splendida</i> ...	47	117	7187
<i>Euryops socotranus</i> ...	58	128	7838	<i>Farfugium grande</i>	18	88	5302
<i>Eustrephus latifolius</i> ..	—	31	1245	<i>Kæmpferi</i>	18	88	5302
<i>Euterpe montana</i>	—	67	3874	<i>Farsetia lunarioides</i> ...	—	58	3087
<i>Eutoca divaricata</i>	—	65	3706	<i>Fedia grandiflora</i>	37	107	6564
<i>Franklinii</i>	—	57	2985	<i>Ruthenica</i>	—	49	2325
<i>grandiflora</i>	14	84	5029	<i>Sibirica</i>	—	19	714
<i>Menziesii</i>	—	66	3762	"	—	49	2325
<i>multiflora</i>	—	66	3762	<i>Feijoa Sellowiana</i>	54	124	7620
<i>sericea</i>	—	57	3003	<i>Felix Hemionitis</i>	12	82	4911
<i>speciosa</i>	14	84	5029	<i>Fendlera rupicola</i> ..	59	129	7924
<i>viscosa</i>	—	64	3572	<i>Fenzlia dianthiflora</i> ...	11	81	4876
<i>Evelyna Caravata</i>	15	85	5141	<i>Ferdinandea superba</i> ..	10	80	4822
<i>lepida</i>	15	85	5141	<i>Fereira</i>	—	19	721
<i>Evolvulus purpuro-</i>				<i>Fernandesia robusta</i> ...	22	92	5592
<i>cæruleus</i>	1	71	4202	<i>Ferraria antherosa</i> ...	—	20	751
<i>Exacum affine</i>	41	111	6824	<i>elegans</i>	—	18	654
<i>bicolor</i>	3	73	4340	<i>parviflora</i>	—	18	655
<i>Hamiltonii</i>	3	73	4340	<i>pavonia</i>	—	15	532
<i>macranthum</i>	10	80	4771	<i>Tigridia</i>	—	15	532
<i>tetragonum v. bicolor</i>	3	73	4340	<i>undulata</i>	—	4	144
<i>viscosum</i>	—	47	2135	<i>viridis</i>	—	20	751
<i>Zeylanicum</i>	5	75	4423				

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<i>Ferula Africana gal-</i>				<i>Flos Solis marianus</i> ...	—	46	2051
<i>banifera</i> ...	—	51	2489	<i>pyramidalis</i> ...	53	123	7545
<i>Assafœtida</i> ...	—	46	2096	<i>triplicatus</i> ...	—	53	2615
<i>Persica</i> ...	—	46	2096	<i>tuberosus Solis</i> ...	53	123	7545
<i>sancta</i> ...	48	118	7267	<i>Flüggea spicata</i> ...	18	88	5348
<i>(Euryangium)Sumbul</i>	31	101	6196	<i>Folium bracteatum</i> ...	—	44	1870
<i>tingitana</i> ...	48	118	7267	<i>petiolatum</i> ...	—	70	4123
<i>Feuillæa pedata, Fem.</i>	—	53	2681	<i>Forrestia hispida</i> ...	20	90	5425
<i>"</i>	—	54	2751	<i>Forsythia suspensa</i> ...	13	83	4995
<i>Fevillea Moorei</i> ...	34	104	6356	<i>viridissima</i> ...	7	77	4587
<i>Ficoidea capensis</i> ...	57	127	7775	<i>Fothergilla alnifolia v.</i>			
<i>humilis</i> ...	57	127	7775	<i>obtusa</i> ...	—	33	1341
<i>Ficoides Africana</i> ...	—	43	1824	<i>"</i>	—	33	1342
<i>capensis</i> ...	—	1	32	<i>alnifolia v. major</i> ...	—	33	1342
<i>"</i>	—	13	448	<i>Gardeni</i> ...	—	33	1341
<i>Ficus acuminata</i> ...	—	60	3282	<i>involverata</i> ...	52	122	7501
<i>australis</i> ...	—	56	2939	<i>Fortune's Double Yellow</i>	8	78	4679
<i>comosa</i> ...	—	61	3305	<i>Fourcroya cubensis v.</i>			
<i>erecta v. Sieboldii</i> ...	53	123	7550	<i>inermis</i> ...	37	107	6543
<i>ferruginea</i> ...	—	56	2939	<i>flavo-viridis</i> ...	16	86	5163
<i>indica major lævis</i> ...	—	54	2741	<i>longæva</i> ...	21	91	5519
<i>repens</i> ...	38	108	6657	<i>Noackii</i> ...	33	103	6292
<i>rubiginosa</i> ...	—	56	2939	<i>pubescens</i> ...	48	118	7250
<i>scandens</i> ...	38	108	6657	<i>Selloa</i> ...	31	101	6148
<i>Sieboldii</i> ...	53	123	7550	<i>tubiflora</i> ...	8	78	4642
<i>stipulata</i> ...	38	108	6657	<i>undulata</i> ...	31	101	6160
<i>Fieldia australis</i> ...	14	84	5089	<i>Fragaria monophylla</i> ..	—	2	63
<i>Filago floribus sessilibus</i>	—	45	1958	<i>sterilis</i> ...	—	3	75
<i>Leontopodium</i> ...	—	45	1958	<i>Fragarius niger</i> ...	—	15	529
<i>Filix Africana</i> ...	28	98	5954	<i>Franciscea acuminata.</i>	1	71	4189
<i>Fischera buxifolia</i> ...	40	110	6752	<i>calycina</i> ...	7	77	4583
<i>Fischeria martiana</i> ...	5	75	4472	<i>capitata</i> ...	2	72	4209
<i>Fitz-Roya Patagonica.</i>	7	77	4616	<i>confertiflora</i> ...	7	77	4583
<i>Fkamigusa</i> ...	—	29	1154	<i>eximia</i> ...	10	80	4790
<i>Flagellaria repens</i> ...	56	126	7744	<i>Hopeana</i> ...	—	55	2829
<i>Flamma sylvarum</i> ...	—	5	169	<i>hydrangeæformis</i> ...	2	72	4209
<i>Flaveria Contrayerba.</i>	—	50	2400	<i>latifolia</i> ...	—	68	3907
<i>Flos Africanus</i> ...	—	5	150	<i>Pohlana</i> ...	1	71	4189
<i>cæruleus</i> ...	—	37	1542	<i>Francoa appendiculata</i>	—	59	3178
<i>clitoridis</i>	37	1542	<i>"</i>	—	67	3824
<i>Constantinopolitanus</i>	—	8	257	<i>ramosa</i> ...	—	67	3824
<i>Farnes</i> ...	—	46	2104	<i>sonchifolia</i> ...	—	59	3178
<i>globosus</i> ...	53	123	7545	<i>"</i>	—	61	3309
<i>Indicus</i> ...	—	55	2815	<i>Frankenia pauciflora</i> ..	—	56	2896
<i>Manilhanus</i> ...	—	4	144	<i>Franklin's Tartar</i> ...	—	2	39
<i>passionis</i> ...	—	44	1865	<i>Fraxinus Mariesii</i> ...	39	109	6678
<i>"</i>	—	1	28	<i>Fremontia Californica.</i>	22	92	5591
<i>Pavonis</i> ...	—	53	2619	<i>Freycinetia Banksii</i> ...	29	99	6028
<i>Solis Farnesianus</i> ...	53	123	7545	<i>Freziera theoides</i> ...	6	76	4546
				<i>Friesia peduncularis</i> ...	2	72	4246

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Fritillaria acmopetala.	33	103	6321	major ...	—	37	1537
Armena ...	34	104	6365	pluriflora ...	54	124	7631
askabadensis ...	58	128	7850	pterocarpa ...	35	105	6406
aurea ...	50	120	7374	pyrenæa ...	—	18	664
autumnalis ...	—	27	1083	Pyrenaica ...	—	18	664
Belinde ...	—	37	1538	(see note)	—	37	1538
bucharica ...	45	115	7080	" ...	—	24	952
caucasica ...	28	98	5969	racemo nudiusculo..	—	37	1537
collina ...	—	37	1538	" nudo ...	—	24	962
dasyphylla... ..	33	103	6321	Racemosa ...	—	24	952
esculenta ...	—	30	1207	(see note)	—	37	1538
" ...	—	37	1538	" ...	—	30	1216
Festus ...	—	37	1538	ramosa ...	—	24	962
flore atrorubente ...	—	30	1207	recurva ...	32	102	6264
" " ...	—	37	1538	regia ...	—	36	1495
" flavo ...	—	37	1538	Sewerzowi ...	34	104	6371
" luteo ...	—	37	1538	Thomsoniana ...	9	79	4725
" minore ...	—	18	664	tulipifolia ...	14	84	5052
" pleno ...	—	22	853	" ...	28	98	5969
gibbosa ...	35	105	6406	" ...	33	103	6321
Græca ...	14	84	5052	viperino flore ...	—	30	1216
hispanica ...	—	18	664	Frutex æthiopicus le-			
Hookeri ...	34	104	6385	guminosus	—	8	274
Imperialis ...	—	6	194	" ...	—	45	1945
" ...	—	30	1215	Africanus Genistæ ..	—	48	2225
Karelini ...	35	105	6406	corni foliis... ..	—	14	503
latifolia ...	—	22	853	coronarius ...	—	11	391
" ...	—	30	1207	foliis majoribus cor-			
" v. lutea ...	—	37	1538	datisve ...	6	76	4502
leucantha ...	—	58	3083	humilis ...	—	45	1947
lutea ...	—	22	853	padi foliis serratis...	—	23	910
" ...	—	30	1207	regis ...	—	46	2061
" ...	—	37	1538	Fu Ku Jusō Shin Dsu	52	122	7490
lycia ...	33	103	6321	Fu Ran ...	1	71	4153
Meleagris ...	—	30	1216	Fuchsia affinis ...	—	68	3948
meleagroides ...	—	60	3280	alpestris ...	—	69	3999
minima ...	—	24	962	ampliata ...	41	111	6839
" ...	—	37	1537	arborescens ...	—	53	2620
minor ...	—	60	3280	bacillaris ...	6	76	4506
nigra ...	—	18	664	coccinea ...	—	3	97
" ...	—	24	952	" ...	24	94	5740
nobilis ...	52	122	7500	cordifolia ...	—	70	4082
obliqua ...	—	22	857	corymbiflora ...	—	69	4000
(see note)	—	37	1537	decussata ...	—	51	2507
orientalis ...	—	30	1216	discolor ...	—	63	3498
oxypetala ...	9	79	4731	elegans ...	24	94	5740
pallidiflora... ..	39	109	6725	fulgens ...	—	67	3801
Persica ...	—	24	962	globosa ...	—	61	3364
" ...	—	30	1207	integrifolia ...	—	68	3948

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<i>Lowei</i> ...	—	63	3498	<i>aristata</i> ...	—	56	2940
<i>lycioides</i> ...	—	26	1024	" ...	—	61	3368
<i>macrantha</i> ...	2	72	4233	<i>bicolor</i> ...	—	56	2940
<i>macrostema v. re-</i>				" <i>v. Drummondii</i>	—	61	3368
<i>curvata</i> ...	—	63	3521	" "	—	64	3551
<i>procumbens</i> ...	30	100	6139	<i>Galactodendron utile</i> ..	—	66	3723
<i>pyrifolia</i> ...	—	68	3948	<i>Galanthus autumnalis</i> .	39	109	6711
<i>racemosa</i> ...	41	111	6795	<i>Elwesii</i> ...	31	101	6166
<i>radicans</i> ...	—	68	3948	<i>nivalis</i> ...	—	47	2162
<i>serratifolia</i> ...	1	71	4174	<i>plicatus</i> ...	—	47	2162
<i>sessilifolia</i> ...	27	97	5907	<i>uniflorus</i> ...	—	45	1993
<i>simplicicaulis</i> ...	15	85	5096	<i>vernus</i> ...	—	45	1993
<i>spectabilis</i> ...	4	74	4375	<i>Galardia bicolor</i> ...	—	39	1602
<i>splendens</i> ...	—	70	4082	<i>lanceolata</i> ...	—	39	1602
<i>trifylla</i> ...	41	111	6795	<i>picta</i> ...	—	64	3551
<i>Fugosia cuneiformis</i> ...	19	89	5413	<i>Galax aphylla</i> ...	—	20	754
<i>hakeæfolia</i> ...	2	72	4261	<i>Galaxia ciliata</i> ...	—	37	1516
<i>heterophylla</i> ...	2	72	4218	<i>graminea</i> ...	—	32	1292
<i>Fumaria altera</i> ...	—	49	2340	<i>grandiflora</i> ...	—	30	1208
<i>bracteata</i> ...	—	60	3242	" ...	—	37	1516
<i>bulbosa</i> ...	—	7	231	<i>ixiæflora</i> ...	—	34	1378
" ...	—	7	232	<i>ovata</i> ...	—	30	1208
" ...	—	49	2340	" <i>v. purpurea</i> ...	—	37	1516
<i>Cava</i> ...	—	7	232	<i>Galeandra Baueri v.</i>			
" <i>v. albiflora</i>	—	49	2340	<i>floribus luteis</i> ...	9	79	4701
<i>Cucullaria</i> ...	—	28	1127	<i>Devoniana</i> ...	7	77	4610
<i>formosa</i> ...	—	33	1335	<i>euglossa</i> ...	22	92	5561
<i>Glauca</i> ...	—	5	179	<i>longibracteata</i> ...	59	129	7921
<i>longiflora</i> ...	—	60	3230	<i>Galega montana</i> ...	—	48	2192
<i>major</i> ...	—	49	2340	<i>orientalis</i> ...	—	48	2192
<i>nobilis</i> ...	—	45	1953	<i>Galeopsis maxima</i> ...	—	5	172
<i>pallida</i> ...	41	111	6826	" "	—	38	1555
<i>Schangini</i> ...	—	60	3230	<i>Galeotia grandiflora</i> ...	22	92	5567
<i>sempervirens</i> ...	—	5	179	<i>Galinsogea trilobata</i> ...	—	44	1895
<i>siliquosa</i> ...	—	5	179	<i>Galipea macrophylla</i> ...	12	82	4948
" ...	—	28	1127	<i>Galium tauricum</i> ...	—	53	2670
<i>solida</i> ...	—	7	231	<i>Galleandra Baueri v.</i>			
<i>spectabilis</i> ...	5	75	4458	<i>floribus luteis</i> ...	9	79	4701
<i>tuberosa</i> ...	—	28	1127	<i>Galtonia clavata</i> ...	42	112	6885
<i>Funckia albo-marginata</i>	—	65	3657	<i>Gamolepis euryopoides</i>	32	102	6249
<i>Sieboldiana</i> ...	—	65	3663	<i>Gandsulium</i> ...	—	19	708
<i>Furcræa Bedinghausii</i>	47	117	7170	<i>Garciana cochin-</i>			
<i>gigantea</i> ...	—	48	2250	<i>chinensis</i> ...	—	20	783
<i>pubescens</i> ...	48	118	7250	<i>Mangostana</i> ...	11	81	4847
<i>Roetzlii</i> ...	47	117	7170	<i>Gardenia aculeata</i> ...	—	43	1841
<i>Gaerdia Kunthiana</i> ...	17	87	5284	<i>amœna</i> ...	—	44	1904
<i>Gagea fascicularis</i> ...	—	30	1200	<i>citriodora</i> ...	13	83	4987
<i>lutea</i> ...	—	30	1200	<i>crassicaulis</i> ...	—	25	1004
<i>Gaillarda pulchella</i> ...	—	39	1602	<i>florida v. ovalifolia</i> .	—	53	2627

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<i>simplici...</i>	—	61	3349	<i>Gaura biennis</i> ...	—	11	389
<i>globosa</i> ...	10	80	4791	<i>parviflora</i> ...	—	63	3506
<i>inermis</i> ...	—	18	690	<i>Gawa-juri</i> ...	34	104	6337
<i>longistyla</i> ...	3	73	4322	<i>Gazania bracteata</i> ...	52	122	7455
<i>malleifera</i> ...	3	73	4307	<i>canescens</i> ...	52	122	7455
<i>nitida</i> ...	3	73	4343	<i>nivea</i> ...	52	122	7455
<i>octomera</i> ...	19	89	5410	<i>pygmæa</i> ...	52	122	7455
<i>radicans</i> ...	—	43	1842	<i>uniflora</i> ...	—	48	2270
<i>Randia</i> ...	—	43	1841	<i>Geissenia verna</i> ...	—	45	1988
<i>Rothmannia</i> ...	—	18	690	<i>Geissorhiza grandis</i> ...	26	96	5877
<i>Sherbourniæ</i> ...	—	69	4044	<i>obtusata</i> ...	—	18	672
<i>Stanleyana</i> ...	1	71	4185	" ...	—	31	1255
<i>Thunbergia</i> ...	—	25	1004	<i>rochensis</i> ...	—	31	1255
<i>tubiflora</i> ...	—	45	1992	<i>secunda</i> ...	—	28	1105
" ...	8	78	4636	<i>setacea</i> ...	—	31	1255
<i>verticillata</i> ...	—	25	1004	<i>Geitonoplesium cymo-</i>			
<i>Gardoquia betonicoides</i>	—	67	3860	<i>sum</i> ...	—	59	3131
<i>multiflora</i> ...	—	66	3772	<i>Gelasine azurea</i> ...	—	66	3779
<i>Garidella foliis tenu-</i>				<i>Gelonium fascicula-</i>			
<i>issime divisis</i> ...	—	31	1266	<i>tum</i> ...	—	60	3231
<i>Nigellastrum</i> ...	—	31	1266	<i>Gelsemium lucidum</i> ...	58	128	7851
<i>Gasteria acinacifolia</i> ...	—	50	2369	<i>luteum odoratum</i> ...	58	128	7851
<i>fusco-punctata</i> ...	53	123	7549	<i>nitidum</i> ...	58	128	7851
<i>Gastonia palmata</i> ...	44	114	7008	<i>sempervirens</i> ...	58	128	7851
<i>Gastrochilus Curtisii</i> ..	50	120	7363	<i>Gemphrena floridana</i> ..	—	52	2603
<i>longiflora</i> ...	—	69	4010	<i>lanata</i> ...	—	52	2603
<i>pulcherrima</i> ...	—	68	3930	<i>Genetyllis fimbriata</i> ...	20	90	5468
<i>Gastrolobium acutum</i> ..	—	69	4040	<i>macrostegia</i> ...	11	81	4860
<i>bilobum</i> ...	—	48	2212	<i>tulipifera</i> ...	11	81	4858
<i>retusum</i> ...	—	61	3328	<i>Geniostoma Brasiliense</i>	1	71	4150
<i>Gastronema clavatum</i> ..	—	49	2291	<i>Genisiphylla aspleni-</i>			
<i>sanguineum</i> ...	16	86	5218	<i>folia</i> ...	—	26	1021
<i>Gaultheria bracteata</i> ..	5	75	4461	<i>Genista Æthiopica</i> ...	—	21	829
<i>cordifolia</i> ...	5	75	4461	<i>Æthnensis</i> ...	—	53	2674
<i>discolor</i> ...	14	84	5034	<i>Africana</i> ...	—	31	1241
<i>erecta</i> ...	5	75	4461	" ...	—	38	1580
<i>ferruginea</i> ...	9	79	4697	" ...	—	48	2223
<i>fragrans</i> ...	28	98	5984	<i>capensis</i> ...	—	20	742
<i>fragrantissima</i> ...	28	98	5984	<i>ericoides africana</i> ...	—	48	2225
<i>fruticosa</i> ...	—	55	2843	<i>gracilis</i> ...	—	48	2265
<i>insipida</i> ...	29	99	6070	<i>linifolia</i> ...	—	13	442
<i>Leschenaultii</i> ...	28	98	5984	<i>purgans</i> ...	54	124	7618
<i>odorata</i> ...	5	75	4461	<i>radiata</i> ...	—	48	2260
<i>ovalifolia</i> ...	28	98	5984	<i>rosmarini folio</i> ...	—	31	1259
<i>petræa</i> ...	29	99	6070	<i>(Teline) Spachiana</i> ..	1	71	4195
<i>procumbens</i> ...	—	45	1966	<i>Spartium africanum</i>	—	47	2158
<i>rigida</i> ...	5	75	4461	" <i>cæruleum</i> ...	—	42	1727
<i>shallon</i> ...	—	55	2843	" <i>spinosum</i> ...	—	18	676
<i>tomentosa</i> ...	9	79	4697	<i>Triquetra</i> ...	—	9	314

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Genosiris fragilis ...	—	53	2677	Gentiana quinque-			
Gentiana acaulis-	—	2	52	flora ...	—	63	3496
adscendens ...	—	19	705	Saponaria ...	—	26	1039
" ...	—	19	723	" ...	—	38	1551
affinis ...	42	112	6874	" ...	—	49	2303
alpina ...	—	2	52	" ...	35	105	6421
amarelloides ...	—	63	3496	septemfida ...	—	30	1229
Andrewsii ...	35	105	6421	" ...	—	34	1410
angustifolia ...	—	17	639	" v. cordifolia	36	106	6497
asclepiadea ...	—	27	1078	tibetica ...	53	123	7528
autumnalis ...	—	17	639	verna ...	—	14	491
" ...	—	38	1551	villosa ...	—	38	1551
Bigelovii ...	42	112	6874	virginiana ...	—	26	1039
biloba ...	55	125	7637	viscosa ...	—	47	2135
Burseri ...	55	125	7637	volubilis ...	11	81	4838
cæruleo flore ...	—	27	1078	Gentianella cærulea ...	—	17	639
Catesbæi ...	—	26	1039	Geodorum citrinum ...	—	48	2195
Caucasea ...	—	26	1038	Geonoma Carderi ...	46	116	7108
ciliata ...	—	17	639	corallifera ...	11	81	4831
cordifolia ...	36	106	6497	fenestrata ...	18	88	5291
corollis quadrifidis..	—	17	639	Ghiesbrechtiana ...	25	95	5782
crinita ...	—	46	2031	gracilis ...	60	130	7963
decumbens... ..	—	19	705	Riedeliana... ..	60	130	7963
fimbriata ...	—	46	2031	Georgina superflua ...	—	44	1885
flore quadrifido ...	—	17	639	variabilis ...	—	44	1885
floribus campani-				Geranium acetosum ...	—	3	103
formibus ...	—	27	1078	africanum ...	—	1	20
" confertis ..	—	34	1414	" ...	—	3	103
" lateralibus	—	27	1078	" ...	—	16	579
" ventricosis	—	26	1039	" ...	—	40	1641
" " ...	—	38	1551	" ...	—	44	1877
Fortuni ...	10	80	4776	" ...	—	45	1986
fimbriæplica ...	36	106	6497	" ...	—	45	1986
fimbriata ...	—	26	1039	Albanum ...	—	66	3732
gelida ...	36	106	6497	albiflorum ...	—	59	3124
incarnata ...	—	43	1856	anemonefolium ...	—	6	206
intermedia... ..	—	49	2303	angulatum... ..	—	6	203
Kurroo ...	36	106	6470	argenteum... ..	—	14	504
macrophylla ...	—	34	1414	astragalifolium ...	—	16	579
" ...	55	125	7637	Atlanticum ...	35	105	6452
major ...	—	26	1039	batrachioides ...	—	50	2420
" ...	—	38	1551	betulinum ...	—	5	148
Moorcroftiana ...	39	109	6727	bicolor ...	—	6	201
ochroleuca... ..	—	38	1551	calycibus monophyllis	—	40	1641
" ...	—	49	2303	" " ...	—	45	1986
ornata ...	36	106	6514	ciliatum ...	—	41	1718
Pneumonanthe v.				cordifolium ...	—	5	165
Guttata ...	—	27	1101	cristatum ...	—	66	3732
punctata ...	55	125	7637	foliis lobatis ...	—	48	2234
Pyrenaica ...	24	94	5742	fruticosum... ..	—	5	148
				geifolium ...	—	29	1174

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Geranium glandulosum	23	93	5665	Gesneria bulbosa ...	—	58	3041
glaucum	—	2	56	„	—	68	3886
glutinosum	—	4	143	„ v. lateritia... ..	2	72	4240
hymenodes	—	29	1174	cinnabarina	14	84	5036
Ibericum	—	34	1386	cochlearis	—	66	3787
incarnatum	—	8	261	corymbosa	50	120	7339
incrassatum	—	20	761	discolor	—	69	3995
indicum	—	40	1641	Donklarii	14	84	5070
lanceolatum	—	2	56	Douglasii	15	85	5115
lobatum	—	45	1986	„ v. verticillata	—	64	3612
macrorhizon	—	50	2420	elliptica v. lutea	2	72	4242
myrrhinum	—	11	377	elongata	—	66	3725
noctu olens	—	40	1641	erecta	—	26	1023
orientale	—	34	1386	eriantha	59	129	7907
palmatum	—	6	206	Gardneri	—	70	4121
peltatum	—	1	20	Houdensis... ..	2	72	4217
pinnatum	—	16	579	Libanensis... ..	4	74	4380
præmorsum	—	15	547	Lindleyi	—	64	3602
prolificum	—	16	579	mollis	—	67	3815
„	—	44	1877	pardina	4	74	4348
radicatum	23	93	5665	pendulina	—	54	2725
radice tuberosa	—	40	1641	picta	5	75	4431
radula	—	3	95	polyantha	—	69	3995
rapaceum	—	44	1877	purpurea	15	85	5115
Reichardi	—	1	18	Regeliana	11	81	4843
revolutum	—	3	95	rutila v. atrosanguinea	—	64	3602
Romanum	—	2	55	Sceptrum v. ignea	—	64	3576
„	—	11	377	Schiedeana	1	71	4152
selinum	—	44	1877	Seemanni	6	76	4504
spinosum	24	94	5729	spicata	1	71	4152
striatum	—	2	55	stricta	—	66	3738
ternatum	—	12	413	Tomentosa... ..	—	26	1023
tetragonum	—	4	136	triflora	3	73	4342
trifolium	—	29	1174	ventricosa	50	120	7339
triste	—	40	1641	verticillata... ..	15	85	5115
tuberosum v. Charlesii	42	112	6910	„	—	54	2776
viscosum	—	4	143	„	—	64	3612
Wallichianum	—	50	2377	Zebrina	—	68	3940
Gerardia glutinosa	—	65	3653	Gethosyne acaulis	44	114	7004
purpurea	—	46	2048	Gethyllis spiralis	—	27	1088
Gerbera Jamesoni	45	115	7087	Geum cercocarpoides	38	108	6660
Geropogon Glabrum... ..	—	14	479	elatum	37	107	6568
Gerrardanthus tomentosus	39	109	6694	Peckii	—	55	2863
Gesnera fascialis	—	65	3659	triflorum	—	55	2858
Marchii	—	66	3744	Ghiaggiulo	—	19	719
rupestris	—	65	3664	Gibboosi	—	35	1433
tuberosa	—	65	3664	Giganthemum scandens	54	124	7572
Gesneria aggregata	—	54	2725	Gilia achilleæfolia	—	62	3440
				„	27	97	5939
				Brandegei	34	104	6378

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<i>Gilia Californica</i> ...	11	81	4872	<i>Gladiolus carneus</i> ...	—	40	1665
<i>capitata</i> ...	—	53	2698	" ...	33	103	6335
<i>dianthoides</i> ...	11	81	4876	<i>caryophylleus</i> ...	—	17	601
<i>gracilis</i> ...	—	56	2924	<i>communis</i> ...	—	3	86
<i>heterophylla</i> ...	—	56	2895	" ...	—	19	719
<i>inconspicua</i> ...	—	56	2883	" ...	—	22	874
<i>liniflora</i> ...	27	97	5895	" <i>v. carneus</i> ...	—	38	1575
(<i>Leptosiphon</i>) <i>lutea</i> ...	9	79	4735	<i>concolor</i> ...	—	27	1098
<i>micrantha</i> ...	26	96	5863	<i>Cooperi</i> ...	31	101	6202
<i>parviflora</i> ...	—	56	2883	<i>crispus</i> ...	—	18	678
<i>pungens</i> ...	—	57	2977	<i>eruentus</i> ...	25	95	5810
<i>tricolor</i> ...	—	63	3463	<i>cuspidatus</i> ...	—	16	582
<i>Gilibertia palmata</i> ...	44	114	7008	" ...	—	16	591
<i>Gilliesia graminea</i> ...	—	54	2716	<i>debilis</i> ...	—	52	2585
<i>Ginseng</i> ...	—	33	1333	<i>dracocephalus</i> ...	27	97	5884
<i>Gireoudia heracleifolia</i> ...	13	83	4983	<i>Eckloni</i> ...	33	103	6335
<i>Gladiolus abbreviatus</i> ...	—	16	567	<i>fissifolius</i> ...	—	31	1246
<i>Adlami</i> ...	57	127	7791	<i>fistulosus</i> ...	—	15	523
<i>æthiopicus</i> ...	—	16	561	<i>flore firme regulari</i> ..	—	19	727
<i>Africanus</i> ...	—	17	602	" <i>rubente</i> ...	—	38	1575
<i>alatus</i> ...	—	16	578	" <i>singulari</i> ...	—	16	586
" ...	—	16	586	<i>floribundus</i> ...	—	17	610
" ...	—	18	688	<i>floribus patentibus</i> ..	—	17	625
" ...	—	53	2608	<i>foliis ensiformibus</i> ...	—	15	538
<i>albidus</i> ...	—	17	625	" <i>linearibus</i> ...	—	16	578
" ...	—	40	1665	" " ...	—	27	1098
<i>alopeuroides</i> ...	—	16	553	" <i>sulcatis</i> ...	—	27	1098
<i>amabilis</i> ...	—	17	606	<i>fragrans</i> ...	—	16	576
<i>amænus</i> ...	—	16	574	<i>galeatus</i> ...	—	16	586
<i>angustus</i> ...	—	15	538	" ...	—	16	592
" ...	—	17	202	<i>glumaceus</i> ...	—	27	1072
<i>bicolor</i> ...	—	15	548	<i>gracilis</i> ...	—	16	562
<i>blandus</i> ...	—	17	625	<i>gramineus</i> ...	—	17	615
" <i>v. purpureo-</i>				<i>grandiflorus</i> ...	—	17	610
<i>albescens</i> ...	—	18	645	<i>hastatus</i> ...	—	38	1564
" ...	—	18	648	<i>hirsutus</i> ...	—	16	574
" <i>v. pictus</i> ...	—	40	1665	" ...	—	19	727
<i>brachyandrus</i> ...	35	105	6463	" ...	—	21	823
<i>brevifolius</i> ...	—	16	574	" ...	—	25	992
" ...	—	19	727	<i>imbricatus</i> ...	42	112	6897
<i>Byzantinus</i> ...	—	22	874	<i>Indicus</i> ...	—	4	144
<i>cæruleus</i> ...	—	13	464	<i>inflatus</i> ...	—	40	1665
<i>campanulatus</i> ...	—	40	1665	<i>iridifolius</i> ...	—	17	600
<i>capitatus</i> ...	—	17	605	<i>junceus</i> ...	—	17	606
<i>cardinalis</i> ...	—	4	135	<i>Kotschyanus</i> ...	42	112	6897
<i>carinatus</i> ...	—	16	578	<i>laccatus</i> ...	—	17	631
<i>carneus</i> ...	—	16	574	<i>laceratus</i> ...	—	18	678
" ...	—	16	591	<i>lacustris</i> ...	—	29	1156
" ...	—	17	625	<i>latifolius</i> ...	—	15	548
" ...	—	19	727	<i>lineatus</i> ...	—	14	487

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„	—	18	680	„	—	30	1193
„	—	37	1502	roseus	—	16	574
„	—	37	1503	„	—	17	618
„	—	37	1531	„	—	37	1531
Mackinderi ...	58	128	7860	sambucinus ...	—	26	1019
major byzantinus ...	—	22	874	Saundersii... ..	26	96	5873
marginatus ...	—	17	600	secundus	—	17	632
„	—	17	601	securiger	—	11	383
„	—	17	608	Segetum	—	19	719
„	—	27	1072	sericeo-villosus ...	20	90	5427
„	—	37	1530	spathaceus... ..	—	17	638
maximus	—	37	1530	species	—	25	992
Merianellus ...	—	16	574	spicatus	—	19	719
merianus	—	15	533	striatus	—	15	538
„	—	30	1194	„	—	17	618
Milleri	—	17	632	strictus	—	17	621
Mortoni	—	65	3680	„	—	26	1052
Namaquensis ...	—	16	592	sulphureus	—	26	1053
narbonensis ...	—	38	1575	„	57	127	7791
natalensis	40	110	6739	trichonemifolius ...	—	36	1483
neglectus	—	38	1575	trimaculatus	—	40	1665
ochroleucus ...	33	103	6291	tristis	—	8	272
odoratus	—	34	1404	„	—	16	556
odorus	—	16	578	„	—	16	574
oppositiflorus ...	49	119	7292	„	—	16	578
orchidiflorus ...	—	18	688	„	—	16	582
Papilio	22	92	5565	„	—	17	602
pigmæus	—	26	1053	„	—	19	727
plicatus	—	16	576	„	—	27	1098
„	—	17	621	„	—	38	1564
„	—	17	626	tubatus	—	18	680
„	—	26	1053	tubiflorus	—	18	680
polystachius ...	—	17	606	tubulosus	—	15	533
Pottsii	39	109	6722	undulatus	—	15	538
præcox	—	16	569	„	—	16	582
psittacinus	—	57	3032	„	—	18	647
punctatus	—	16	562	utrinque floridus ...	—	3	86
„	—	16	578	versicolor v. tenuior	—	16	556
purpureo-auratus ...	28	98	5944	„	—	26	1042
purpureus	—	26	1052	villosiusculus	—	16	574
pyramidalis	—	16	561	„	—	19	727
pyramidatus	—	27	1072	villosus	—	15	548
quadrangularis ...	—	16	567	viperatus	—	18	688
Quartinianus ...	40	110	6739	viridis	—	31	1275
ramosus	—	17	615	Watsonioides	43	113	6919
recurvus	—	16	569	Watsonius... ..	—	13	450
„	—	16	573	„	—	16	569
„	—	16	578	Globba atro-sanguinea	38	108	6626
ringens	—	16	578	bulbifera	—	35	1428

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<i>erecta</i> ...	—	44	1900	<i>Glyphæa Monteiroi</i> ...	22	92	5610
<i>nutans</i> ...	—	44	1903	<i>Glyphosperma Palmeri</i>	39	109	6717
<i>Schomburgkii</i> ...	33	103	6298	<i>Glyptostrobus pendulus</i>	22	92	5603
<i>sessiliflora</i> ...	—	35	1428	<i>Gmelina Hystrix</i> ...	50	120	7391
<i>sylvestris</i> ...	—	44	1903	<i>Rheedii</i> ...	4	74	4395
<i>Globularia vulgaris</i> ...	—	48	2256	<i>Gnaphalium Africanum</i>	—	45	1987
<i>Globulea cultrata</i> ...	—	44	1940	<i>Alpinum</i> ...	—	45	1958
<i>Glomera jasminiflora</i> ..	35	105	6454	<i>apiculatum</i> ...	—	45	1985
<i>Gloriosa Abyssinica</i> ...	12	82	4938	<i>arenarium</i> ...	—	47	2159
<i>angulata</i> ...	12	82	4938	<i>bellidiflorum</i> ...	36	106	6515
<i>cærulea</i> ...	12	82	4938	<i>congestum</i> ...	—	49	2328
<i>simplex</i> ...	12	82	4938	<i>Ericoides</i> ...	—	13	435
<i>superba</i> ...	—	52	2539	<i>eximium</i> ...	—	9	300
" ...	12	82	4938	<i>foetidum</i> ...	—	45	1987
<i>virescens</i> ...	—	52	2539	<i>fruticans</i> ...	—	43	1802
" ...	12	82	4938	<i>grandiflorum</i>	—	43	1802
<i>Glossanthus grandifolius</i> ...	19	89	5409	<i>involucratum</i> ...	—	52	2582
<i>Malabarica</i> ...	7	77	4620	<i>Leontopodium</i>	—	45	1958
<i>Notoniana</i> ...	7	77	4620	<i>modestum</i> ...	—	54	2710
<i>Zeylanica</i> ...	7	77	4620	<i>olympicum</i> ...	—	47	2159
<i>Gloxinia fimbriata</i> ...	5	75	4430	<i>tricostatum</i>	—	49	2328
<i>hirsuta</i> ...	—	53	2690	<i>Gnidia aurea</i> ...	—	21	812
<i>hypocyrtiliflora</i> ...	23	93	5655	<i>denudata</i> ...	—	54	2761
<i>maculata</i> ...	—	29	1191	<i>filamentosa</i>	—	40	1657
<i>multiflora</i> ...	14	84	5083	<i>grandis</i> ...	—	40	1658
<i>pallidiflora</i> ...	2	72	4213	<i>imberbis</i> ...	—	36	1463
<i>speciosa</i> ...	—	44	1937	<i>lævigata</i> ...	—	44	1902
" <i>v. albiflora</i> ...	—	60	3206	<i>oppositifolia</i>	—	44	1902
" <i>v. macrophylla</i>				<i>pinifolia</i> ...	—	36	1463
<i>variegata</i> ...	—	68	3934	" ...	—	45	2016
" <i>v. Menziesii</i> ...	—	68	3943	<i>pubescens</i> ...	—	54	2761
<i>tubiflora</i> ...	—	69	3971	<i>radiata</i> ...	—	45	2016
<i>violacea</i> ...	12	82	4954	<i>simplex</i> ...	—	21	812
<i>Glycine Apios</i> ...	—	30	1198	" ...	—	36	1463
<i>bimaculata</i> ...	—	8	263	<i>tomentosa</i> ...	49	119	7303
<i>coccinea</i> ...	—	8	270	" ...	—	54	2761
<i>erecta</i> ...	27	97	5913	<i>viridis</i> ...	—	21	812
<i>floribunda</i> ...	53	123	7522	<i>Godwinia gigas</i> ...	29	99	6048
<i>frutescens</i> ...	—	46	2103	<i>Goethea Mackoyana</i> ...	35	105	6427
<i>phaseoloides</i> ...	—	49	2284	<i>strictiflora</i> ...	8	78	4677
<i>radice tuberosa</i> ...	—	30	1198	<i>Goldfussia anisophylla</i>	—	62	3404
<i>rubicunda</i> ...	—	8	268	<i>colorata</i> ...	43	113	6922
<i>sinensis</i> ...	—	46	2083	<i>Cusia</i> ...	43	113	6947
" ...	53	123	7522	<i>glomerata</i> ...	—	68	3881
<i>sylvestre scandens</i> ...	—	49	2284	" <i>v. speciosa</i>	10	80	4767
<i>Glycirrhiza capite</i>				<i>isophylla</i> ...	4	74	4363
<i>echinato</i> ...	—	47	2154	<i>Thomsoni</i> ...	15	85	5119
<i>echinata</i> ...	—	47	2154	<i>Gomesa recurva</i> ...	—	42	1748
				<i>Gomeza recurva</i> ...	—	63	3504

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<i>Gomidesia amplexicaulis</i>	25	95	5790	<i>Gordonia foliis ovatis</i> .	—	18	668
<i>Gomozia Granatensis</i> ..	25	95	5799	<i>Javanica</i>	6	76	4539
<i>Gomphia decorans</i> ...	17	87	5262	<i>Lasianthus</i>	—	18	668
<i>olivæformis</i>	17	87	5262	<i>Gorgoglossum Reichen-</i>			
<i>Theophrasta</i>	23	93	5642	<i>bachianum</i>	54	124	7576
<i>Gomphocarpus fruti-</i>				<i>Gorteria ciliaris</i> ...	—	46	2095
<i>cosus</i>	—	39	1628	<i>fruticosa</i>	—	43	1844
" " " " " " "	53	123	7536	<i>rigens</i>	—	3	90
<i>setosus</i>	53	123	7536	<i>uniflora</i>	—	48	2270
<i>Gompholobium barbi-</i>				<i>Govenia Gardneri</i> ...	—	65	3660
<i>gerum</i>	1	71	4171	<i>utriculata</i>	1	71	4151
<i>ellipticum</i>	—	60	3249	<i>Goyabo del Pays</i> ...	54	124	7620
<i>fimbriatum</i>	1	71	4171	<i>Grabowskia duplicata</i> .	—	67	3841
<i>grandiflorum</i>	—	37	1533	<i>Gramen eriophorum</i> ...	—	13	458
<i>maculatum</i>	—	31	1259	<i>tremulum</i>	—	10	357
<i>polymorphum</i>	—	37	1533	<i>triglochis</i>	—	35	1445
<i>scabrum</i>	13	83	5000	<i>Grammanthes cæsia</i> ...	34	104	6401
<i>venustum</i>	2	72	4258	<i>chloræflora</i>	7	77	4607
<i>versicolor</i>	1	71	4179	" <i>v. cæsia</i> .	34	104	6401
<i>Gomphostylis candida</i> .	9	79	4691	<i>depressa</i>	34	104	6401
<i>Gomphrena globosa</i> ...	—	55	2815	<i>flava</i>	34	104	6401
<i>perennis</i>	—	53	2614	<i>gentianoides</i>	7	77	4607
<i>pulchella</i>	—	70	4064	" " " " " " "	34	104	6401
<i>Gonatanthus sarmen-</i>				<i>Sebæoides</i>	34	104	6401
<i>tosus</i>	17	87	5275	<i>Grammatocarpus volu-</i>			
<i>Gongora atro-purpurea</i>	—	60	3220	<i>bilis</i>	14	84	5028
<i>gratulabunda</i>	48	118	7224	<i>Grammatophyllum</i>			
<i>macrantha</i>	56	126	7692	<i>Ellisii</i>	16	86	5179
<i>maculata</i>	—	65	3687	<i>Finlaysonianum</i> ...	—	69	4001
" " " " " " "	53	123	7530	<i>Gulielmi II.</i>	52	122	7507
<i>portentosa</i>	33	103	6284	<i>paludosum</i>	52	122	7464
<i>speciosa</i>	—	54	2755	<i>Rumphianum</i>	52	122	7507
<i>tricolor</i>	53	123	7530	<i>scandens</i>	60	130	7951
<i>viridi-purpurea</i> ...	—	57	2978	<i>scriptum</i>	52	122	7507
<i>Gongronema Wel-</i>				<i>Seegerianum</i>	52	122	7507
<i>witschii</i>	59	129	7925	<i>speciosum</i>	16	86	5157
<i>Goniolimon tataricum</i> .	37	107	6537	<i>Grammitis (Selligues)</i>			
<i>Gonolobos Martianus</i> ..	5	75	4472	<i>caudiformis</i>	18	88	5328
<i>Gonolobus hispidus</i> ...	—	66	3786	<i>Granadilla americana</i> ..	—	18	651
<i>niger</i>	—	55	2799	<i>foetida</i>	—	53	2619
<i>Goodenia Grandiflora</i> ..	—	23	890	<i>folio hastato</i>	—	45	2015
<i>lævigata</i>	—	8	287	" <i>lunato</i>	—	49	2354
<i>tenella</i>	—	28	1137	<i>polyphyllos</i>	—	1	28
<i>Goodia lotifolia</i>	—	24	958	<i>Granata Punica</i>	—	43	1832
<i>pubescens</i>	—	32	1310	<i>Gratiola foliis subro-</i>			
<i>Goodyera discolor</i> ...	—	46	2055	<i>tundis</i>	—	36	1501
<i>pubescens v. minor</i> .	—	52	2540	" " " " " " "	—	61	3336
<i>Goraná-timbo</i>	54	124	7582	" " " " " " "	—	61	3363
<i>Gordonia anomala</i> ...	—	69	4019	<i>Monnieria</i>	—	52	2557
<i>foliis lanceolatis</i> ...	—	18	668	<i>tetragona</i>	—	59	3134

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Gratiolæ affinis floridana	—	50	2367	Grisebachia Belmoreana	44	114	7018
Greenovia aurea	—	70	4087	Grislea tomentosa	—	44	1906
Greigia sphacelata	23	93	5647	Grossularia fructu, &c.	46	116	7147
Grenadier, Le	—	43	1832	Grumilea capensis	59	129	7916
Grevillea acanthifolia .	—	55	2807	globosa	59	129	7916
alpestris	13	83	5007	Guaguebina luteo-rubra	57	127	7776
alpina	13	83	5007	Guajabara racemosa	—	59	3130
annulifera	39	109	6687	Guanabanus Perseæ			
arenaria	—	60	3285	folio	—	45	2011
aspera	30	100	6105	Guevillguevill	—	50	2412
aspleniifolia	45	115	7070	Guichenotia macrantha	8	78	4651
Banksii	26	96	5870	Guidonia ulmifolio	—	16	550
blechnifolia	—	59	3133	Gunnera perpensa	—	50	2376
Caleyii	—	59	3133	Gustavia gracillima	31	101	6151
canescens	—	59	3185	insignis	14	84	5069
cinerea	—	59	3185	Leopoldi	17	87	5239
Dallachiana	13	83	5007	pterocarpa	17	87	5239
dubia	—	67	3798	Gutierrezia gymno-			
ericifolia	34	104	6361	spermoides	15	85	5155
fasciculata	30	100	6105	Guzmania angustifolia	46	116	7137
Hilliana	53	123	7524	Bulliana	46	116	7137
Hillii	53	123	7524	Guzmannia tricolor	16	86	5220
Hookeriana	42	112	6879	Gymnadenia purpuras-			
intricata	27	97	5919	cens	53	123	7551
Latrobei	34	104	6361	" "	58	128	7852
linearis v. incarnata	—	53	2661	Gymnanthus paradoxus	50	120	7375
longifolia	45	115	7070	Gymnogramma sinuata	9	79	4699
macrostylis	27	97	5915	Gymnostachyum Cey-			
Meissneriana	30	100	6105	lanicum	9	79	4706
ornithopoda	56	126	7739	Gynandriris Sisyrin-			
Preissii	26	96	5837	chium	30	100	6096
pulchella	28	98	5979	Gynerium argenteum			
punicea	39	109	6698	carminatum Rend-			
riparia	28	98	5971	datleri	54	124	7607
robusta	—	59	3184	jubatum	54	124	7607
rosmarinifolia	28	98	5971	roseum Rendatleri ..	54	124	7607
silatifolia	—	31	1272	saccharoides	50	120	7352
tetragonoloba	42	112	6879	sagittatum	50	120	7352
Van Houtteana	45	115	7070	zeylanicum	32	102	6232
venusta	—	59	3184	Gynopleura dilatata	55	125	7645
Grewia corollis acutis.	—	12	423	humilis	55	125	7645
Occidentalis	—	12	423	linearifolia	—	61	3362
Greyia Sutherlandi	29	99	6040	Gynopogon pugioni-			
Grias cauliflora	23	93	5622	formis	—	61	3312
Griffinia Blumenavia..	23	93	5666	Gynoxys fragrans	6	76	4511
dryades	25	95	5786	Gynura bicolor	15	85	5123
ornata	34	104	6367	Finlaysoniana	48	118	7244
Grindelia graniflora	8	78	4628	sarmentosa	48	118	7244
inuloides	—	66	3737	Gypsophila cerastioides	39	109	6699
				foliis linearibus	—	35	1448

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<i>Gypsophila prostrata</i> ..	—	31	1281	<i>Hæmanthus Katherinæ</i>	40	110	6778
repens	—	35	1448	Mannii	34	104	6364
<i>Vaccaria</i>	—	49	2290	multiflorus... ..	—	24	961
				"	—	45	1995
<i>Habenaria ciliaris</i> ...	—	40	1668	Natalensis... ..	19	89	5378
cordata	—	59	3164	orbicularis... ..	—	39	1618
Elwesii	52	122	7478	orientalis	—	39	1619
gigantea	—	62	3374	puniceus	—	32	1315
goodyeroides	—	62	3397	quadrivalvis	—	37	1523
incarnata	48	118	7243	rotundifolius	39	1618
leptoceras	—	54	2726	spiralis	—	34	1383
longecalcarata	48	118	7228	tenuiflorus <i>v.</i> Mozam.			
longicauda... ..	—	57	2957	bicensis	—	67	3870
longicorniculata	48	118	7228	" <i>v.</i> coccineus	27	97	5881
Lugardii	57	127	7798	tigrinus	—	41	1705
macroceras	—	56	2947	toxicarius	—	30	1217
macroceratitis	—	56	2947	<i>Haemaria Dawsoniana</i>	52	122	7486
monophylla	54	124	7601	discolor	52	122	7486
rhodocheila	53	123	7571	<i>Hæmocharis semiserrata</i>	—	70	4129
rhodopensis	38	108	6651	<i>Hæmodorum plani-</i>			
Salaccensis	16	86	5196	folium	—	39	1610
<i>Habranthus Andersoni</i>				<i>Hakea cucullata</i>	6	76	4528
<i>v.</i> <i>Texanus</i>	—	64	3596	dactyloides	—	66	3760
angustus	—	53	2639	eucalyptoides	46	116	7127
bifidus	—	52	2597	ferruginea	—	62	3424
fulgens	22	92	5563	florida	—	52	2579
gracilifolius	—	51	2464	laurina	46	116	7127
pratensis <i>v.</i> quadri-				myrtoides	8	78	4643
flora	—	68	3961	nitida	—	48	2246
versicolor	—	51	2485	<i>Scoparia</i>	8	78	4644
<i>Habrothamnus corym-</i>				<i>Halbert-Weed</i>	—	42	1734
bosus	1	71	4201	<i>Halesia tetraptera</i>	—	23	910
elegans	1	71	4183	<i>Halicacabum peregri-</i>			
"	23	93	5659	num	—	26	1049
fasciculatus	1	71	4183	repens	—	26	1049
purpureus	1	71	4183	<i>Halleria lucida</i>	—	42	1744
"	23	93	5659	<i>Hallia imbricata</i>	—	43	1850
<i>Hacquetia epipactis</i> ...	54	124	7585	"	—	52	2596
<i>Hæmanthus africanus.</i>	—	27	1075	<i>Hama-gikii</i>	55	125	7660
albiflos	—	31	1239	<i>Hamamelida</i>	40	100	6779
(<i>see note</i>)	—	37	1523	<i>Hamamelis androgyna</i>	39	109	6684
<i>Baurii</i>	42	112	6875	arborea	38	108	6659
carneus	—	61	3373	chinensis	60	130	7979
cinnabarinus	18	88	5314	corylifolia	39	109	6684
coccineus	—	27	1075	dioica	39	109	6684
colchici foliis	—	32	1315	japonica	38	108	6659
deformis	27	97	5903	macrophylla	39	109	6684
falcatus	—	35	1443	mollis	59	129	7884
incarnatus	21	91	5532	<i>Persica</i>	24	94	5744
insignis	9	79	4745	virginiana	39	109	6684

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Hamamelis virginica..	39	109	6684	Hedyotis campanuli- flora	—	55	2840
Hamelia grandiflora...	—	44	1894	Hedypnois monspessu- lana	—	39	1623
patens	—	52	2533	Hedysarum alpinum...	—	48	2213
ventricosa	—	44	1894	bupleurifolium ...	—	41	1722
Hamellia coccinea ...	—	52	2533	Canadense... ..	—	64	3553
patens	—	52	2533	canescens	34	104	6386
Hapaline Brownei ...	49	119	7325	capitatum	—	31	1251
Haplopappus spinulosus	33	103	6302	caule recto... ..	—	8	282
Harina nana	41	111	6836	comosum	50	120	7377
Harrisonia loniceroides	—	53	2699	crinitum	50	120	7377
Hartogia pulchella ...	—	33	1357	dasycarpum	34	104	6386
Hatskangusa... ..	—	29	1154	foliis pinnatis ...	—	48	2213
Haworthia xiphiophylla	52	122	7505	gramineum	—	41	1722
Haylockia pusilla ...	56	126	7693	imbricatum	—	43	1850
Hebeandra euonymoides	35	105	6415	"	—	52	2596
phyllireioides ...	—	58	3122	lanseum	50	120	7377
Hebecladus biflorus ...	1	71	4192	Mackenzii	34	104	6386
Hebeclinium ianthinum	7	77	4574	micro-calyx	43	113	6931
Hebenstretia comosa ..	59	129	7895	nutans	—	55	2867
dentata	—	14	483	obscurum	—	8	282
fruticosa	—	45	1970	roseum	—	25	996
Hechtia argentea ...	52	122	7460	saxatile	—	48	2213
cordylinoides ...	37	107	6554	Heinekenia pelio- rhynga... ..	40	110	6733
Ghiesbreghtii ...	26	96	5842	Heinsia jasminiflora...	2	72	4207
Hedarome tulipiferum	11	81	4858	Heintzia tigrina ...	10	80	4774
Hedera ferruginea ...	44	114	7008	Heisteria	—	10	340
glomerulata ...	10	80	4804	mitior	—	41	1715
macrophylla ...	51	121	7402	Helcia sanguinea ...	49	119	7281
monophyllos ...	—	44	1910	Helenium autumnale..	—	57	2994
palmata	44	114	7008	Canadense... ..	53	123	7545
saxatilis	—	23	902	indicum tuberosum .	53	123	7545
terebinthacea ...	51	121	7402	tenuifolium	56	126	7721
venosa	51	121	7402	Heliamphora nutans...	46	116	7093
Hederaceus purpureus	—	6	188	Helianthemum algar- viense	—	17	627
Hedychium acumina- tum	—	57	2969	Barrelieri	—	50	2371
angustifolium ...	—	46	2078	humilis	—	43	1803
aurantiacum	43	113	6913	levipes	—	43	1782
carneum	—	53	2637	ocymoides	23	93	5621
chrysoleucum ...	6	76	4516	radice tuberosa ...	53	123	7545
coccineum	—	46	2078	sampsuchifolium ...	—	43	1803
coronarium	—	19	708	Tuberaria	11	81	4873
flavum	—	50	2378	Helianthus altissimus .	53	123	7555
"	—	58	3039	angustifolius	—	46	2051
Gardnerianum ...	43	113	6913	atrorubens... ..	—	53	2668
glaucum	38	108	6638	canescens	—	54	2778
gracile	38	108	6638	cucumerifolius ...	51	121	7432
speciosum	43	113	6913				
spicatum	—	49	2300				
viridiflorum ...	38	108	6638				

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decapetalus ...	—	63	3510	Cotula	22	92	5604
diffusus	—	45	2020	præcox	22	92	5604
doronicoides ...	53	123	7545	Sandfordii	18	88	5350
foliis lanceolatis ...	53	123	7555	simplex	22	92	5604
frondosus	—	63	3510	splendidum	60	130	7983
giganteus	53	123	7555	Helleborine Americana	—	24	930
gigas	53	123	7555	Calceolus	—	6	192
lævis	—	61	3372	"	—	6	216
mollis	—	54	2778	"	—	23	911
"	—	65	3689	coccinea	—	35	1437
multiflorus	—	7	227	cochleato flore	—	5	152
præcox	51	121	7432	"	—	16	572
pubescens	—	54	2778	floribus albis	—	15	543
speciosus	—	61	3295	foliis liliaceis	—	34	1374
tomentosus	—	54	2778	graminea repens			
tuberosus	53	123	7545	biflora	—	54	2764
Helichrysum Africanum	—	45	1987	maculosa	—	20	777
Cotula	22	92	5604	mariana monanthos.	—	48	2204
frigidum	36	106	6515	radice arundinacea..	—	24	930
Gulielmi	57	127	7789	ramosissima	—	62	3451
Mannii	20	90	5431	Helleborus aconiti folio	—	7	235
niveum	—	67	3857	albus	—	24	963
Heliconia	—	4	119	atro-rubens	7	77	4581
angustifolia	5	75	4475	hyemalis	—	1	3
aurantiaca	19	89	5416	lividus	—	2	72
brevispatha	19	89	5416	"	59	129	7903
humilis	22	92	5613	niger	—	1	8
metallica	18	88	5315	"	—	4	134
Psittacorum	—	14	502	purpurascens	—	59	3170
pulverulenta	8	78	4685	ramosissimus	—	63	3507
Helicophyllum Alberti	43	113	6969	Helonias angustifolia..	—	37	1540
Helicteres Isora ...	—	46	2061	Asphodeloides	—	20	748
Heliophila Arabioides .	—	14	496	bracteata	—	41	1703
scandens	55	125	7668	Bullata	—	20	747
stricta	—	52	2526	(see note)	—	37	1540
Heliopsis lævis ...	—	61	3372	erythrosperma	—	21	803
Heliotropium Ameri-				"	—	37	1540
canum	—	43	1837	glaberrima... ..	—	40	1680
"	—	53	2669	graminea	—	39	1599
Brasilicum	—	50	2359	japonica	36	106	6510
convolvulaceum ...	22	92	5615	læta	—	21	803
corymbosum	—	39	1609	"	—	37	1540
curassavicum	—	53	2669	lanceolata	—	20	747
foliis ovatis	—	43	1837	lutea	—	27	1062
grandiflorum	—	39	1609	(see note)	—	37	1540
indicum	—	43	1837	Virginica	—	25	985
"	—	53	2669	Viridis	—	27	1096
maritimum	—	53	2669	Heloniopsis japonica...	44	114	6986
Peruvianum	—	4	141	Hemerocallis	—	26	1018

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<i>Hemerocallis alba</i> ...	—	35	1433	<i>Hermione obliterata</i> ...	44	114	7016
<i>cærulea</i> ...	—	23	894	<i>Hermodactylus folio</i>			
(<i>see note</i>)	—	35	1433	<i>quadrangulo</i> ...	—	15	531
<i>cordata</i> ...	34	104	6337	<i>Hernandia mœrenhou-</i>			
<i>flava</i> ...	—	1	19	<i>tiana</i> ...	26	96	5839
„	—	22	873	<i>Herpestis Monnieria v.</i>			
<i>floribus patulis</i> ...	—	9	318	<i>portulacacea</i> ...	—	52	2557
„ <i>purpurascen-</i>				<i>Herpetica</i> ...	35	105	6425
<i>tibus</i> ...	—	49	2353	<i>Hesperaloe Engelmanni</i>	56	126	7723
<i>fulva</i> ...	—	2	64	<i>yuccæfolia</i> ...	56	126	7723
<i>graminea</i> ...	—	22	873	<i>Hesperantha cinna-</i>			
<i>Japonica</i> ...	—	23	894	<i>momea</i> ...	—	26	1054
„	—	35	1433	<i>pilosa</i> ...	—	31	1254
<i>minor</i> ...	—	22	873	„	—	36	1475
<i>radice tuberosa</i> ...	—	22	873	<i>Radiata v. caricina</i>	—	21	790
<i>scandens</i> ...	—	39	1613	<i>Hesperis caule hispido</i>	—	19	730
<i>Hemichæna fruticosa</i> ..	31	101	6164	<i>foliis glabris</i> ...	—	50	2423
<i>Hemionitis foliis atro-</i>				<i>grandiflora</i> ...	—	53	2683
<i>virentibus</i> ...	—	60	3247	<i>littorea</i> ...	8	78	4672
<i>profunde laciniata</i> ...	—	60	3247	<i>montana</i> ...	—	19	730
<i>Hemiorchis burmanica</i>	46	116	7120	<i>pannonica</i> ...	—	19	730
<i>Hemipilia amethystina</i>	53	123	7521	<i>Sicula coronopifolia</i>	56	126	7750
<i>calophylla</i> ...	43	113	6920	<i>Tristis</i> ...	—	19	730
<i>Henckelia crinita</i> ...	7	77	4554	<i>verna</i> ...	—	61	3331
<i>Henfreyia scandens</i> ...	5	75	4449	<i>Heteranthera alismoides</i>	31	101	6192
<i>Henningia robusta</i> ...	39	109	6726	<i>limosa</i> ...	31	101	6192
<i>Hepatica angulosa</i> ...	21	91	5518	<i>Heterocentron Hum-</i>			
<i>triloba</i> ...	21	91	5518	<i>boldtianum</i> ...	19	89	5367
<i>Hepetis angustifolia</i> ...	—	21	824	<i>Mexicanum</i> ...	16	86	5166
<i>Heptapleurum ellip-</i>				<i>Heterochæta diplo-</i>			
<i>ticum</i> ...	51	121	7402	<i>stephioides</i> ...	39	109	6718
<i>polybotryum</i> ...	32	102	6238	No. 2 ...	42	112	6912
<i>venulosum v. erythro-</i>				<i>Heteronoma subtripli-</i>			
<i>stachys</i> ...	51	121	7402	<i>nervium</i> ...	16	86	5166
<i>Herba elata Cochinci-</i>				<i>Heteropteris chryso-</i>			
<i>nensis</i> ...	31	101	6195	<i>phylla</i> ...	—	60	3237
<i>venti</i> ...	—	51	2449	<i>Heterotoma lobelioides</i>	58	128	7849
<i>Herbertia cærulea</i> (fig. 3)	—	67	3862	<i>Heterotrichum macro-</i>			
<i>pulchella</i> (figs. 1, 2)	—	67	3862	<i>don</i> ...	5	75	4421
<i>Heritiera macrophylla</i>	47	117	7192	<i>Heterotropa asaroides</i> .	—	66	3746
<i>Hermannia alnifolia</i> ...	—	9	299	„	12	82	4933
<i>althæifolia</i> ...	—	9	307	<i>parviflora</i> ...	19	89	5380
<i>capensis</i> ...	—	9	307	<i>Heuchera sanguinea</i> ...	43	113	6929
<i>cristata</i> ...	47	117	7173	<i>Heurnia barbata</i> ...	—	50	2401
<i>flammea</i> ...	—	33	1349	<i>Hexacentris coccinea</i> ..	15	85	5124
<i>foliis tripartitis</i> ...	—	8	277	<i>lutea</i> ...	10	80	4786
<i>frutescens</i> ...	—	8	277	<i>Mysorensis</i> ...	10	80	4786
„	—	9	304	<i>Hexaglottis</i> ...	—	37	1502
<i>Lavendulifolia</i> ...	—	9	304	<i>Hexisia bidentata</i> ...	44	114	7031
<i>tenuifolia</i> ...	—	33	1348	<i>Heynea trijuga</i> ...	—	42	1738

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Hibbertia Baudouinii .	29	99	6053	Hibiscus Scotti ...	58	128	7816
corifolia ...	—	53	2672	speciosus ...	—	10	360
crenata ...	—	30	1218	splendens ...	—	57	3025
cuneiformis ...	—	54	2711	Surattensis ...	—	33	1356
Cunninghamii ...	—	59	3183	Syriacus ...	—	3	83
dentata ...	—	49	2338	Trionum ...	—	6	209
grossulariæfolia ...	—	30	1218	venustus ...	47	117	7183
Hibiscus abutiloides...	17	87	5245	virginicus ...	—	50	2385
aculeis recurvis ...	—	33	1356	Wrayæ ...	19	89	5406
arboreus ...	17	87	5245	Hidalgoa Wercklei ...	55	125	7684
Cameroni ...	—	68	3936	Hieracium asperum ...	—	39	1623
capriodorus ...	19	89	5413	boeticum ...	—	1	35
cuneiformis ...	19	89	5413	calyce barbato ...	—	1	35
elatus ...	17	87	5245	foliis et floribus dentis			
ferox ...	4	74	4401	leonis bulbosi ...	—	39	1623
frutescens ...	—	49	2305	proliferum ...	—	1	35
Genevii ...	—	59	3144	sulphureum ...	—	39	1623
geraniifolius ...	19	89	5406	Higginsia Gheisbechtii	19	89	5383
grossulariæfolius ...	3	73	4329	refulgens ...	18	88	5346
" ...	19	89	5406	regalis ...	17	87	5280
hastatus ...	—	50	2385	Hillebrandia sandwi-			
Huegelii v. quinque-				censis ...	43	113	6953
vulnera ...	19	89	5406	Hillia longiflora ...	—	19	721
hukeæfolius ...	2	72	4261	parasitica ...	—	19	721
javanica ...	—	5	158	tetrandra ...	50	120	7355
lævis ...	—	50	2385	tuxtensis ...	50	120	7355
liliiflorus (hybridus)	—	56	2891	Hindsia violacea ...	1	71	4135
Malvaviscus ...	—	49	2305	Hinga-miduki ...	56	126	7736
Manihot ...	—	41	1702	Hippeastrum ambiguum			
" ...	—	59	3152	v. longiflora ...	—	64	3542
" ...	57	127	7752	Arechavaletæ ...	56	126	7737
marmoratus ...	24	94	5702	brachyandrum ...	50	120	7344
Meisneri ...	19	89	5406	breviflorum ...	—	64	3549
militaris ...	—	50	2385	equestre v. glabrifolia	—	49	2278
Moscheutos ...	—	23	882	Harrisoni ...	56	126	7737
palmatus ...	—	59	3152	pulverulentum ...	—	49	2273
" ...	57	127	7752	Solandriflorum ...	—	52	2573
palustris ...	—	23	882	" ...	—	66	3771
papyriferus ...	57	127	7752	spathaceum hybridum	—	49	2315
Patersonius ...	—	20	769	stylosum ...	—	49	2278
pentaphyllus ...	57	127	7752	subbarbatum ...	—	51	2475
Pinonianus ...	19	89	5406	Hippia frutescens ...	—	43	1855
Præmorsus ...	—	13	436	Hippocrepis Balearica.	—	12	427
pungens ...	57	127	7752	Hoheria Lyallii ...	27	97	5935
radiatus ...	—	44	1911	Hologymne glabrata...	—	66	3730
" v. flore purpureo	15	85	5098	Holostigma Bottæ ...	14	84	5078
riparius ...	—	50	2385	Holothrix orthoceras..	53	123	7523
Rosa Sinensis ...	—	5	158	Homalonema Wallisii.	37	107	6571
" ...	36	106	6524	Homeria ...	—	39	1612
schizopetalus ...	36	106	6524	Homoianthus viscosus	19	89	5401

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Hyacinthus corymbosus	—	25	991	Hydrangea petiolaris	40	110	6788
fastigiatus ...	38	108	6663	quercifolia ...	—	25	975
floridanus ...	—	34	1418	radiata ...	—	25	975
Hispanicus ...	—	4	127	scandens ...	40	110	6788
„	—	28	1102	Hydranthus scandens .	60	130	7951
indicus stellatus ...	—	20	749	Hydrastis Canadensis .	—	57	3019
„ tuberosus ...	—	43	1817	„	—	60	3232
major ...	—	43	1817	Hydrogeton fenestralis	12	82	4894
minor ...	—	43	1817	Hydromestus maculatus	7	77	4556
„ Hispanicus ...	—	50	2425	Hydropeltis purpurea .	—	28	1147
moschatus ...	—	19	734	Hydropiper rubeum ...	—	43	1831
Muscari ...	—	19	734	Hydrosme Eichleri ...	45	115	7091
„	—	38	1565	leonensis ...	57	127	7768
nanus ...	35	105	6453	Hylomecon vernale ...	26	96	5830
non scriptus ...	—	36	1461	Hymenanchera dentata	—	59	3163
oblongo flore ...	—	28	1102	Hymenocallis Harris-			
obsoleto flore ...	—	22	859	iana ...	37	107	6562
orchioides ...	—	22	854	litoralis ...	—	53	2621
„	—	31	1269	macrostephana ...	35	105	6436
„	—	34	1401	schizostephana ...	57	127	7762
Orientalis ...	—	24	937	Hymenopappus pedatus	—	46	2040
paradoxus ...	59	129	7873	Hymenoxys Californica	—	67	3828
poetarum luteus ...	—	18	679	Hyoscyamus aureus ...	—	3	87
Pouzolzii ...	38	108	6663	creticus ...	—	3	87
pratensis ...	—	36	1461	niger v. annua ...	—	50	2394
racemosus ...	—	4	122	orientalis ...	—	50	2414
„	—	5	157	Physaloides ...	—	22	852
„	—	19	734	scopolia ...	—	28	1126
revolutus ...	—	34	1380	vulgaris ...	—	50	2394
Romanus ...	—	24	939	Hypericum Ægyptiacum	36	106	6481
Scopolia ...	—	28	1126	alpestre ...	—	60	3277
serotinus ...	—	22	859	alternifolium ...	—	46	2057
stellaris ...	—	10	341	Balearicum ...	—	4	137
„	—	18	663	calycinum ...	—	5	146
„	—	20	746	Coris ...	—	5	178
„	—	23	919	(see note)	37	107	6563
„	—	45	1999	„	37	107	6563
stellatus ...	—	10	341	„	40	110	6764
„	—	18	663	empetrifolium ...	40	110	6764
„ Fuschii ...	—	20	746	foliis lanceolatis ...	—	18	668
„ Peruvianus	—	20	749	hyssopifolium ...	—	60	3277
Hydnophytum Forbesii	48	118	7218	Lasianthus ...	—	18	668
longiflorum ...	50	120	7343	monogynum ...	—	10	334
Hydrangea arbor-				Montis Olympi ...	—	44	1867
escens ...	—	13	437	multicaule ...	40	110	6764
bracteata ...	40	110	6788	oblongifolium ...	12	82	4949
cordifolia ...	40	110	6788	olympicum v. lati-			
cyanema ...	14	84	5038	folium ...	—	44	1867
hortensis ...	—	13	438	orientale ...	—	44	1867
Japonica v. cærulea	2	72	4253	patulum ...	24	94	5693

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<i>Hypericum uralum</i> ...	—	50	2375	<i>Iberis stylosa</i> ...	—	54	2772
<i>Hypocalyptus oboor-</i> <i>datus</i> ...	—	68	3894	<i>Tenoreana</i> ...	—	54	2783
<i>Hypocyrta discolor</i> ...	2	72	4216	<i>umbellata</i> ...	—	3	106
<i>glabra</i> ...	4	74	4346	<i>Icacina Mannii</i> ...	32	102	6260
<i>gracilis</i> ...	6	76	4531	<i>Icacorea Guianensis</i> ...	—	40	1678
<i>leucostoma</i> ...	3	73	4310	<i>Ictodes foetidus</i> ...	—	60	3224
<i>pulchra</i> ...	52	122	7468	<i>Idesia polycarpa</i> ...	41	111	6794
<i>strigillosa</i> ...	—	69	4047	<i>Ilex Chinensis</i> ...	—	46	2043
<i>Hypoestes aristata</i> ...	32	102	6224	<i>conocarpa</i> ...	49	119	7310
<i>plumosa</i> ...	32	102	6224	<i>cornuta</i> ...	14	84	5059
<i>sanguinolenta</i> ...	21	91	5511	<i>Japonica</i> ...	11	81	4846
<i>Hypolytrum diandrum</i> ...	33	103	6282	" ...	11	81	4852
<i>giganteum</i> ...	33	103	6282	<i>latifolia</i> ...	22	92	5597
<i>latifolium</i> ...	33	103	6282	<i>Maté</i> ...	—	69	3992
<i>Hypoxis Carolinensis</i> ..	—	19	710	<i>Paraguariensis</i> ...	—	69	3992
<i>elata</i> ...	24	94	5690	<i>Paraguayensis</i> ...	—	69	3992
<i>erecta</i> ...	—	19	710	<i>Perado</i> ...	—	70	4079
<i>Fabricia</i> ...	—	19	711	<i>platyphylla</i> ...	—	70	4079
<i>latifolia</i> ...	10	80	4817	<i>Skimmia</i> ...	9	79	4719
<i>linearis</i> ...	—	23	917	<i>Illoireia cunarinoïdes</i> ..	13	83	5022
<i>longifolia</i> ...	29	99	6035	<i>Illicium anisatum</i> ...	—	69	3965
<i>ovata</i> ...	—	25	1010	" " ...	44	114	7005
<i>serrata</i> ...	—	19	709	<i>Floridanum</i> ...	—	13	439
" ...	—	23	917	<i>religiosum</i> ...	—	69	3965
<i>Sobolifera</i> ...	—	19	711	<i>verum</i> ...	44	114	7005
<i>stellata</i> ...	—	18	662	<i>Imatophyllum Aitoni</i> ..	—	55	2856
" ...	—	30	1223	<i>miniatum</i> ...	10	80	4783
<i>stellipilis</i> ...	—	65	3696	<i>Impatiens acaulis</i> ...	—	64	3587
<i>villosa</i> ...	—	19	711	<i>amphorata</i> ...	37	107	6550
<i>Hyssopus angustifolius</i>	—	49	2299	<i>auricoma</i> ...	50	120	7381
<i>bracteatus</i> ...	—	52	2560	<i>Balfourii</i> ...	59	129	7878
<i>ocymifolius</i> ...	—	52	2560	<i>bicolor</i> ...	19	89	5366
<i>orientalis</i> ...	—	49	2299	<i>biglandulosa</i> ...	9	79	4704
<i>Iambosa Malaccensis</i> ..	4	74	4408	<i>bipartita</i> ...	23	93	5625
<i>nigra</i> ...	4	74	4408	<i>bulbosa</i> ...	—	64	3587
<i>purpurascens</i> ...	4	74	4408	<i>chrysantha</i> ...	57	127	7786
<i>Ibbetsonia genistoides</i>	—	31	1259	<i>coccinea</i> ...	—	31	1256
<i>Iberidella rotundifolia</i>	25	95	5749	<i>cornigera</i> ...	8	78	4623
<i>Iberis aurosica</i> ...	—	54	2788	<i>cuspidata</i> ...	23	93	5625
<i>cepeæfolia</i> ...	—	54	2783	" ...	58	128	7844
" ...	25	95	5749	<i>falcifer</i> ...	59	129	7923
<i>ciliata</i> ...	—	26	1030	<i>fasciculata</i> ...	8	78	4631
<i>Gibraltarica</i> ...	—	4	124	<i>flaccida</i> ...	17	87	5276
<i>jucunda</i> ...	28	98	5952	" ...	58	128	7844
<i>nana</i> ...	—	54	2788	<i>floribunda</i> ...	23	93	5625
<i>pilosa</i> ...	—	54	2783	<i>glandulifera</i> ...	55	125	7647
<i>rotundifolia</i> ...	25	95	5749	<i>glanduligera</i> ...	—	69	4020
<i>saxatilis v. corifolia</i>	—	40	1642	" ...	55	125	7647
				<i>grandiflora</i> ...	58	128	7826
				<i>heterophylla</i> ...	8	78	4631

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<i>Impatiens Hookeriana</i>	9	79	4704	<i>Inga macrophylla</i> ...	14	84	5075
<i>Jerdoniæ</i> ...	9	79	4739	<i>Inula Caucasica</i> ...	—	63	3466
<i>latifolia</i> ...	17	87	5276	<i>glandulosa</i> ...	—	44	1907
„ ...	23	93	5625	<i>grandiflora</i> ...	—	44	1907
„ ...	58	128	7844	<i>Hookeri</i> ...	35	105	6411
<i>longicornu</i> ...	37	107	6550	<i>macrophylla</i> ...	—	63	3466
<i>lucida</i> ...	17	87	5276	<i>orientalis</i> ...	—	44	1907
<i>macrophylla</i> ...	8	78	4662	<i>Involucraria Wallichii</i>	42	112	6873
<i>mirabilis</i> ...	47	117	7195	<i>Involucrum</i> ...	—	46	2034
<i>Oliveri</i> ...	60	130	7960	<i>Io chroma grandiflorum</i>	18	88	5301
<i>picta</i> ...	37	107	6550	<i>Warsiewiczii</i> ...	18	88	5301
<i>psittacina</i> ...	57	127	7809	<i>Ione paleacea</i> ...	34	104	6344
<i>pulcherrima</i> ...	7	77	4615	<i>Ionidium Aubletii</i> ...	28	98	5960
„ ...	17	87	5276	<i>Ionopsis paniculata</i> ...	21	91	5541
<i>repens</i> ...	4	74	4404	<i>Ipomœa alatipes</i> ...	18	88	5330
<i>Roylei v. pallidiflora</i>	55	125	7647	<i>angustifolia</i> ...	20	90	5426
<i>scapiflora</i> ...	—	64	3587	<i>armata</i> ...	3	73	4301
<i>serrata</i> ...	59	129	7923	<i>atrosanguinea</i> ...	—	47	2170
<i>setacea</i> ...	8	78	4631	<i>bidentata</i> ...	20	90	5426
<i>Sultani</i> ...	38	108	6643	<i>bignonioides</i> ...	—	53	2645
<i>Thomsoni</i> ...	57	127	7795	<i>Blumei</i> ...	20	90	5426
„ ...	60	130	7960	<i>Bona Nox</i> ...	—	20	752
<i>tricornis</i> ...	—	70	4051	<i>Bonariensis</i> ...	—	65	3665
<i>umbrosa</i> ...	37	107	6550	<i>cathartica</i> ...	3	73	4289
<i>Walkeri</i> ...	17	87	5237	<i>coccinea</i> ...	—	7	221
<i>Imperatoria ranuncu-</i>				<i>crassipes</i> ...	—	70	4068
<i>loides</i> ...	—	20	775	<i>denticulata</i> ...	20	90	5426
<i>Imperialis leucantha</i> ..	—	58	3083	<i>filicaulis</i> ...	20	90	5426
<i>Incarvillea Delavayi</i> ...	52	122	7462	<i>Gerrardi</i> ...	23	93	5651
<i>Emodi</i> ...	11	81	4890	<i>Horsfalliæ</i> ...	—	61	3315
<i>Koopmannii</i> ...	37	107	6593	<i>insignis</i> ...	—	43	1790
<i>parasitica</i> ...	—	67	3843	<i>Jalapa</i> ...	—	38	1572
<i>tomentosa</i> ...	8	78	4666	„ ...	3	73	4280
<i>variabilis</i> ...	55	125	7651	<i>Japonica</i> ...	20	90	5426
<i>Indigofera angulata</i> ...	—	57	3000	<i>Learii</i> ...	—	68	3928
<i>angustifolia</i> ...	—	13	465	<i>macrorhiza</i> ...	—	38	1572
<i>Anil</i> ...	36	106	6506	<i>muricata</i> ...	3	73	4301
<i>atropurpurea</i> ...	—	58	3065	<i>palmata</i> ...	—	19	699
<i>candicans</i> ...	—	6	198	<i>Platensis</i> ...	—	65	3685
<i>cytisoides</i> ...	—	20	742	<i>pterodes</i> ...	18	88	5330
<i>decora</i> ...	14	84	5063	<i>pudibunda</i> ...	3	73	4289
<i>micrantha</i> ...	36	106	6506	<i>pulchella</i> ...	3	73	4305
<i>psoraloides</i> ...	—	14	476	<i>Purga</i> ...	3	73	4280
<i>speciosa</i> ...	—	57	3000	<i>Quamoclit</i> ...	—	7	244
<i>sylvatica</i> ...	—	57	3000	<i>Robertsii</i> ...	43	113	6952
<i>uncinata</i> ...	36	106	6506	<i>rubro-cærulea</i> ...	—	61	3297
<i>violacea</i> ...	—	61	3348	<i>sanguinea</i> ...	—	42	1769
<i>Inga calocephala</i> ...	14	84	5075	<i>Schiedeana</i> ...	3	73	4280
<i>hæmatoxylon</i> ...	16	86	5181	<i>simplex</i> ...	2	72	4266
<i>Harrisii</i> ...	2	72	4238	<i>speciosa</i> ...	—	51	2446

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<i>sylvestris</i> ...	—	20	752	<i>caucasica</i> ...	46	116	7111
<i>Turpethum</i> ...	—	46	2093	<i>Chinensis</i> ...	—	11	373
<i>Tweediei</i> ...	—	69	3978	<i>chrysantha</i> ...	57	127	7784
<i>Tyrianthina</i> ...	—	69	4024	<i>ciliata</i> ...	—	25	1012
<i>versicolor</i> ...	55	125	7689	<i>Collettii</i> ...	59	129	7889
<i>Ipomopsis inconspicua</i> ...	—	56	2883	<i>compressa</i> ...	—	19	693
<i>Ipsea speciosa</i> ...	24	94	5701	<i>corollis imberbibus..</i>	—	29	1163
<i>Iresine Herbstii</i> ...	21	91	5499	<i>cretensis</i> ...	34	104	6343
<i>Iris Ægyptia</i> ...	30	100	6096	<i>cretica</i> ...	34	104	6343
<i>africana</i> ...	—	16	576	<i>crispa</i> ...	—	20	759
<i>alata</i> ...	34	104	6352	„	—	32	1284
<i>alba Florentina</i> ...	—	18	671	<i>cristata</i> ...	—	12	412
„	—	22	870	„	30	100	6118
<i>Alberti</i> ...	44	114	7020	<i>dalmatica</i> ...	—	18	685
<i>albopurpurea</i> ...	52	122	7511	<i>damascena</i> ...	—	18	685
<i>Alpina</i> ...	—	34	1393	<i>Danfordiæ</i> ...	46	116	7140
<i>Amasiana</i> ...	46	116	7140	<i>Delavayi</i> ...	55	125	7661
<i>Americana</i> ...	—	1	21	<i>desertorum</i> ...	—	28	1131
<i>angusta</i> ...	—	31	1276	„	—	37	1514
<i>angustifolia</i> ...	—	18	681	<i>dichotoma</i> ...	35	105	6428
„	—	28	1131	<i>Douglasiana</i> ...	30	100	6083
„	—	29	1163	<i>edulis</i> ...	—	17	613
„	—	37	1514	„	—	31	1238
<i>aphylla</i> ...	—	22	870	<i>Eulefeldi</i> ...	42	112	6902
<i>Asiatica</i> ...	—	18	685	<i>filifolia</i> ...	27	97	5928
<i>atropusca</i> ...	50	120	7379	<i>flexuosa</i> ...	—	29	1163
<i>atropurpurea v. atro-</i>				<i>flore albo</i> ...	—	18	671
<i>fusca</i> ...	50	120	7379	„ <i>violaceo</i> ...	—	22	870
<i>Bakeriana</i> ...	45	115	7084	<i>Florentina</i> ...	—	18	671
<i>Barnumæ</i> ...	45	115	7050	<i>foliis angustis</i> ...	—	28	1131
<i>Bartoni</i> ...	42	112	6869	„	—	37	1514
<i>bicolor</i> ...	—	2	50	„ <i>linearibus</i> ...	—	28	1123
<i>biflora Lusitanica</i> ...	—	28	1130	„	—	29	1163
„	—	50	2361	„ <i>marginè conni-</i>			
<i>bismarckiana</i> ...	60	130	7986	<i>ventibus</i> ...	—	18	686
<i>bituminosa</i> ...	—	26	1045	<i>Fosteriana</i> ...	48	118	7215
<i>Bohemica</i> ...	25	95	5806	<i>fugax</i> ...	30	100	6096
<i>(Xiphion) Boissieri</i> .	46	116	7097	<i>fulva</i> ...	—	36	1496
<i>Bornmuelleri</i> ...	46	116	7140	<i>furcata</i> ...	—	50	2361
<i>brachycuspis</i> ...	—	49	2326	<i>Garoleri</i> ...	—	37	1514
<i>bucharica</i> ...	59	129	7914	„	—	37	1515
<i>bulbosa</i> ...	—	1	1	<i>Gatesii</i> ...	58	128	7867
„	—	18	679	<i>Gemelini</i> ...	30	100	6132
„	—	18	686	<i>Germanica</i> ...	—	18	670
„	—	18	687	„	—	18	685
<i>cærulea</i> ...	—	18	670	<i>glaucescens</i> ...	42	112	6902
<i>Camerarii</i> ...	—	6	187	<i>gracilipes</i> ...	59	129	7926
<i>candidis floribus</i> ...	—	29	1163	<i>Graminea</i> ...	—	18	681
<i>capensis</i> ...	—	17	613	<i>Grant-Duffii</i> ...	54	124	7604

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" "	—	37	1515	" "	—	37	1514
Guldenstædtii ...	—	28	1131	Martinicensis ...	—	12	416
" "	—	37	1514	Mauritanica ...	27	97	5890
Halophila ...	—	22	875	Meda ...	45	115	7040
(see note)	—	28	1131	microptera... ..	34	104	6352
" "	—	37	1514	Milesii ...	42	112	6889
Heldreichii ...	56	126	7734	missouriensis ...	37	107	6579
hexagona ...	40	110	6787	Morærioides (note)..	—	34	1407
Histrio ...	29	99	6033	neglecta ...	—	50	2435
Hookeriana ...	49	119	7276	nepalensis ...	59	129	7889
hortensis ...	—	18	685	nudicaulis ...	—	22	870
humilis angustifolia	—	28	1123	" "	25	95	5806
" "	—	34	1393	obtusifolia... ..	56	126	7701
" "	34	104	6343	ochroleuca... ..	—	2	61
Iberica ...	26	96	5847	(see note)	—	28	1131
Illyrica ...	—	18	685	" "	—	28	1131
imberbis ...	27	97	5890	" "	—	37	1514
" "	—	31	1238	odoratissima ...	—	18	685
juncea ...	27	97	5890	Olbiensis ...	30	100	6110
Kæmpferi ...	30	100	6132	orchioides ...	46	116	7111
Kingiana ...	43	113	6957	orientalis ...	—	28	1131
Kolpakowskiana ...	36	106	6489	" "	—	37	1514
Korolkowi ...	44	114	7025	" "	—	39	1604
lævigata ...	30	100	6132	" "	—	39	1604
latifolia ...	—	1	16	Pallasii v. Chinensis	—	49	2331
" Germanica .	—	6	187	Pallida ...	—	18	685
" humilior	—	18	669	papilionacea ...	—	20	750
" purpurea	—	18	670	paradoxa ...	45	115	7081
" "	—	18	671	pavonia ...	—	5	168
" "	—	18	671	" "	—	19	696
" "	—	22	870	" "	—	31	1247
" "	—	28	1130	Persica ...	—	1	1
Leichtlini ...	58	128	7861	plicata ...	—	22	870
Libani ...	29	99	6033	pomeridiana ...	35	105	6428
lineata ...	44	114	7029	Portugalica ...	—	22	870
longifolia ...	—	17	613	pratensis ...	—	2	50
" "	—	31	1238	" "	—	2	58
" "	20	90	5438	" "	—	29	1163
longipetala ...	18	88	5298	" "	—	29	1163
longispatha ...	—	52	2528	prismatica ...	—	37	1504
Lortetii ...	48	118	7251	prunum redolens ...	—	18	681
lupina ...	59	129	7904	Pseud-acorus v. pal-			
lurida ...	—	18	669	lido-flava ...	—	48	2239
" "	—	25	986	pumila ...	—	1	9
" "	—	18	679	" v. lutea ...	—	30	1209
Lusitanica... ..	—	18	679	" v. violacea ...	—	31	1261
lutescens ...	—	55	2861	purpurea ...	—	18	670
major latifolia ...	—	18	669	ramosa ...	—	20	771
" "	—	18	685	ramosissima ...	—	20	771
" "	—	22	870	reticulata ...	22	92	5577
" "	—	22	870	Robinsoniana ...	48	118	7212

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Ruthenica ...	—	28	1123	tenuifolia ...	—	37	1514
(see note)	—	37	1515	Tingitana ...	28	98	5981
„ ...	—	34	1393	„ (Xiphion)	40	110	6775
salsa ...	—	28	1131	Tolmieana ...	37	107	6579
„ ...	—	37	1514	tomiolopha ...	30	100	6118
sambucina ...	—	6	187	transtagana ...	34	104	6352
„ ...	—	18	670	trialata ...	34	104	6352
„ ...	—	18	685	tricuspidata ...	—	19	696
sanguinea ...	—	39	1604	tricuspis ...	—	16	571
Sari v. lurida ...	43	113	6960	„ ...	—	19	696
scorpioides ...	34	104	6352	„ ...	—	26	1047
sibirica ...	—	2	50	tridentata ...	—	56	2886
„ ...	—	29	1163	tripetala ...	—	19	702
„ v. sanguinea	—	39	1604	„ ...	—	56	2886
„ ...	59	129	7926	tripolitana ...	—	28	1131
sindjarensis ...	46	116	7145	„ ...	—	37	1514
Sisyrinchium ...	—	34	1407	tristis ...	—	16	577
„ ...	30	100	6096	Tuberosa ...	—	15	531
sordida ...	—	18	679	unguicularis ...	25	95	5773
spathulata ...	—	28	1131	uvaria promontorii			
„ ...	—	37	1514	Bonæ Spei ...	10	80	4816
specierum synthesis	—	25	986	vaga ...	58	128	7861
speculatrix ...	33	103	6306	variabilis ...	—	18	686
spuria ...	—	2	58	variegata ...	—	1	16
„ v. desertorum	—	37	1514	(Xiphion) Vartani ...	43	113	6942
„ v. Halophila.	—	28	1131	versicolor ...	—	1	21
„ v. stenogyna.	—	37	1515	„ ...	30	100	6132
squalens ...	—	18	670	villosa ...	—	16	571
„ ...	—	21	787	violacea ...	—	18	669
(see note)	—	22	870	virescens ...	—	55	2861
Statellæ ...	42	112	6894	Virginica ...	—	19	703
stellata ...	—	4	144	„ ...	40	110	6787
stenogyna ...	—	37	1514	viscaria ...	—	16	587
„ ...	—	37	1515	vulgaris ...	—	18	670
stenophylla ...	56	126	7734	(Xiphion) Warley-			
stylosa ...	25	95	5773	ensis ...	60	130	7956
„ v. angusti-				xiphioides ...	—	18	687
folia ...	34	104	6343	Xiphium ...	—	18	686
Subbiflora ...	—	28	1130	„ ...	—	18	687
Susiana ...	—	3	91	„ ...	40	110	6775
Suwarowi ...	44	114	7029	Isatis sylvestris ...	—	49	2290
Swertii ...	—	22	870	Ischarum angustatum.	34	104	6355
sylvestris ...	—	18	670	Pyrami ...	18	88	5324
„ ...	—	28	1131	Isias triloba ...	32	102	6255
„ ...	—	29	1163	Ismelia Broussonetii ..	14	84	5067
„ ...	—	37	1514	versicolor ...	15	85	5095
Tauri ...	57	127	7793	Ismene calathina ...	—	53	2685
tectorum ...	30	100	6118	Macleana ...	—	65	3675
				tenuifolia ...	34	104	6397

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<i>longiflora</i>	—	8	256	"	—	17	598
"	—	37	1502	"	—	28	1105
"	—	37	1503	<i>serotina</i>	—	17	623
<i>longifolia</i>	—	19	695	<i>setacea</i>	—	31	1255
<i>maculata</i>	—	15	539	<i>similis</i>	—	16	581
" <i>v. Amethystina</i>	—	21	789	<i>spathacea</i>	—	36	1483
" <i>v. ochroleuca</i> ..	—	32	1285	<i>speciosa</i>	—	16	594
" <i>v. viridis</i>	—	16	549	<i>spectabilis</i>	—	16	549
<i>marginata</i>	—	17	608	<i>spicata</i>	—	17	606
"	—	37	1530	<i>squalida</i>	—	14	487
<i>Milleri</i>	—	15	539	"	—	16	581
<i>miniata</i>	—	17	609	<i>tenuiflora</i>	—	37	1502
<i>monadelpha</i>	—	17	607	<i>teretifolia</i>	—	15	523
"	—	34	1378	<i>thyrsiflora</i>	—	17	605
<i>monanthos</i>	—	15	545	<i>tricolor</i>	—	11	381
<i>obtusata</i>	—	18	672	"	—	36	1482
<i>ovata</i>	—	16	584	<i>tripetala</i>	—	19	702
<i>paniculata</i>	—	37	1503	<i>triticea</i>	—	16	553
<i>patens</i>	—	15	522	<i>tubulosa</i>	—	18	680
"	—	16	589	<i>undulata</i>	—	17	599
<i>pentandra</i>	—	15	542	<i>uniflora</i>	—	15	541
<i>pilosa</i>	—	31	1254	<i>variegata</i>	—	17	630
"	—	36	1475	<i>villosa</i>	—	16	583
<i>planifolia</i>	—	6	184	"	—	17	621
<i>plantaginea</i>	—	16	553	"	—	26	1052
<i>plicata</i>	—	17	621	<i>violacea</i>	—	17	598
<i>polystachia</i>	—	15	542	<i>Xiphidium</i>	14	84	5055
"	—	17	623	<i>Ixianthes retzioides</i> ...	51	121	7409
"	—	17	624	<i>Ixiolæna chrysantha</i> ...	54	124	7625
"	—	17	629	<i>Ixodia achilleoides</i> ...	—	37	1534
<i>pudica</i>	—	31	1244	<i>natans</i>	—	28	1147
<i>punicea</i>	—	16	583	<i>Ixora Americana</i>	—	43	1854
<i>purpurea</i>	—	26	1052	<i>barbata</i>	—	51	2505
<i>pusilla</i>	—	17	597	"	6	76	4513
<i>radians</i>	—	31	1255	<i>brachyloba</i>	5	75	4482
<i>radiata</i>	—	16	573	<i>Caffra</i>	—	64	3580
"	—	21	790	<i>coccinea</i>	—	5	169
<i>recurva</i>	—	30	1225	<i>Duffii</i>	42	112	6853
<i>reflexa</i>	—	15	542	<i>Griffithii</i>	3	73	4325
<i>retusa</i>	—	15	542	<i>Javanica</i>	7	77	4586
"	—	17	629	<i>jucunda</i>	16	86	5197
<i>rochensis</i>	—	17	598	<i>lanceolaria</i>	4	74	4399
"	—	31	1255	<i>laxiflora</i>	5	75	4482
<i>rosea</i>	—	16	575	<i>longiflora</i>	5	75	4482
"	—	30	1225	<i>macrothyrsa</i>	42	112	6853
<i>rubro-cyanea</i>	—	12	410	<i>odorata</i>	1	71	4191
<i>Scillaris v. latifolia</i> .	—	15	542	<i>rosea</i>	—	50	2428
"	—	17	621	<i>salicifolia</i>	6	76	4523
"	—	17	629	<i>ternifolia</i>	—	43	1854

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<i>Jacaranda ovalifolia</i> ...	—	49	2327	<i>gracillimum</i> ...	37	107	6559
<i>Jacea arborea</i> ...	—	14	494	<i>hirsutum</i> ...	—	45	1991
<i>Cretica</i> ...	—	14	494	<i>indicum</i> ...	—	5	169
" ...	—	51	2493	" ...	—	43	1785
<i>maritima</i> ...	—	52	2551	<i>lucidum</i> ...	—	43	1841
<i>purpurea</i> ...	—	52	2551	<i>luteum</i> ...	—	13	461
<i>sphærocephala</i> ...	—	52	2551	" <i>odoratum</i> ...	58	128	7851
<i>tricolor</i> ...	—	39	1595	<i>Maingayi</i> ...	58	128	7823
<i>Jacobæa Africana frut-</i>				<i>multiflorum</i> ...	—	45	1991
<i>escens</i> ...	—	9	306	<i>nudiflorum</i> ...	8	78	4649
" " " ...	—	69	3967	<i>odoratissimum</i> ...	—	8	285
<i>orientalis</i> ...	—	44	1869	<i>officinale</i> ...	—	1	31
<i>Jacobæastrum cacaliæ</i>				<i>parviflorum</i> ...	34	104	6349
<i>folio</i> ...	—	44	1869	<i>primulinum</i> ...	60	130	7981
<i>Jacobæoides Aricrenato</i>				<i>pubescens</i> ...	—	45	1991
<i>folio</i> ...	—	44	1869	<i>ramo unifloro pleno</i> .	—	53	2627
<i>Jacobinia ciliata</i> ...	27	97	5888	<i>revolutum</i> ...	—	42	1731
<i>Jacquinia aurantiaca</i> ..	—	40	1639	<i>Sambac v. trifoliatum</i>	—	43	1785
<i>smaragdina</i> ...	34	104	6373	<i>simplicifolium</i> ...	—	25	980
<i>Jacua-Acanga</i> ...	—	43	1837	<i>subulatum</i> ...	39	109	6719
<i>Jalape, Le vrai</i> ...	—	38	1572	<i>sylvestre</i> ...	—	44	1889
<i>Jam Retty pmeretti</i> ..	—	46	2071	<i>tortuosum</i> ...	42	112	6865
<i>Jamacara</i> ...	—	44	1884	<i>vulgatius</i> ...	—	1	31
<i>Jamasuje</i> ...	—	28	1063	<i>zeylanicum</i> ...	—	44	1865
<i>Jamboeiro</i> ...	—	61	3356	<i>Jatropha imperialis</i> ...	—	17	604
<i>Jambosa sylvestris</i> ...	—	41	1696	<i>integerrima</i> ...	—	36	1464
<i>vulgaris</i> ...	—	61	3356	<i>Manihot</i> ...	—	58	3071
<i>Jamesia americana</i> ...	31	101	6142	<i>panduræfolia</i> ...	—	17	604
<i>Jamma Buki</i> ...	—	32	1296	<i>podagrica</i> ...	4	74	4376
<i>Janipha Manihot</i> ...	—	58	3071	<i>Jedogava Tsutsusi</i> ...	—	56	2901
<i>Jasione montana v.</i>				<i>Jeffersonia Bartonis</i> ...	—	37	1513
<i>perennis</i> ...	—	48	2198	<i>binata</i> ...	—	37	1513
<i>perennis</i> ...	—	48	2198	<i>diphylla</i> ...	—	37	1513
<i>Jasminum Africanum</i> ..	—	44	1899	<i>sempervirens</i> ...	58	128	7851
<i>Americanum</i> ...	—	7	244	<i>Jehlia fuchsoides</i> ...	9	79	4724
<i>angulare</i> ...	42	112	6865	<i>Jerdonia Indica</i> ...	26	96	5814
<i>Arabicum</i> ...	—	32	1303	<i>Joksan</i> ...	—	35	1433
<i>azoricum</i> ...	—	44	1889	<i>Joliffea Africana</i> ...	—	54	2751
<i>campanulatum</i> ...	42	112	6865	<i>Jondraba alyssoides</i> ...	—	51	2444
<i>capense</i> ...	—	53	2627	<i>Jonesia Asoca</i> ...	—	57	3018
" ...	42	112	6865	<i>pinnata</i> ...	—	57	3018
<i>catalonicum</i> ...	—	44	1889	<i>Jonidium Calceolaria</i> ..	—	51	2453
<i>didymum</i> ...	34	104	6349	<i>Ipecacuanha</i> ...	—	51	2453
<i>divaricatum</i> ...	34	104	6349	<i>Joro vulgo Utsugi</i> ...	—	67	3838
<i>flavum odoratum</i> ...	—	8	285	<i>Josepha angusta</i> ...	10	80	4811
<i>flexile</i> ...	42	112	6865	<i>Josephia sessilis</i> ...	—	38	1581
<i>floridum</i> ...	39	109	6719	<i>Jossinia orbiculata</i> ...	7	77	4558
<i>foliis lanceolatis</i> ...	—	53	2627	<i>Jovellana punctata</i> ...	19	89	5392
<i>folio integro</i> ...	—	42	1759	<i>Jovis Barba frutex</i> ...	—	44	1927

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<i>lucens</i> ...	—	44	1927	<i>viridis</i> ...	—	43	1847
<i>Juanulloa parasitica</i> ...	—	70	4118	<i>Kaad</i> ...	55	125	7659
<i>eximia</i> ...	15	85	5092	<i>Kadsura propinqua</i> ...	7	77	4614
<i>Juncus serratus</i> ...	24	94	5722	<i>Kaempferia Galanga</i> ...	—	22	850
<i>Jussieua grandiflora</i> ...	—	47	2122	<i>longa</i> ...	—	23	920
<i>ovalifolia</i> ...	—	52	2530	" ...	29	99	6054
<i>Justicia Adhatoda</i> ...	—	22	861	<i>Parishii</i> ...	25	95	5763
<i>Americana</i> ...	—	50	2367	<i>Roscoeana</i> ...	22	92	5600
<i>arborea</i> ...	—	38	1578	<i>rotunda</i> ...	—	23	920
<i>aristata</i> ...	32	102	6224	" ...	29	99	6054
<i>bicolor</i> ...	—	35	1423	<i>Kalanchoe</i> ...	—	35	1436
<i>bracteolata</i> ...	5	75	4441	<i>alternans</i> ...	55	125	7678
<i>calycotricha</i> ...	—	55	2816	<i>Bentii</i> ...	57	127	7765
<i>carnea</i> ...	—	62	3383	<i>coccinea</i> ...	58	128	7871
<i>coccinea</i> ...	—	12	432	<i>Dyeri</i> ...	60	130	7987
<i>cristata</i> ...	—	38	1578	<i>farinacea</i> ...	57	127	7769
<i>curviflora</i> ...	—	66	3783	<i>flammea</i> ...	54	124	7595
<i>Ecbolium</i> ...	—	43	1847	<i>grandiflora</i> ...	20	90	5460
<i>Eustachiana</i> ...	—	46	2076	" ...	50	120	7333
<i>flava</i> ...	—	70	4113	<i>Kirkii</i> ...	58	128	7871
<i>flavicomma</i> ...	—	55	2816	<i>marmorata</i> ...	50	120	7333
<i>Gangelica</i> ...	2	72	4248	<i>somaliensis</i> ...	58	128	7831
<i>geniculata</i> ...	—	51	2487	<i>thyrsiflora</i> ...	55	125	7678
<i>Honamoorensis</i> ...	20	90	5440	<i>Wightiana</i> ...	20	90	5460
<i>hypocrateriformis</i> ...	31	101	6181	<i>Kalba</i> ...	—	30	1230
<i>infundibuliformis</i> ...	—	47	2186	<i>Kalmia angustifolia</i> ...	—	10	331
<i>lanceolaria</i> ...	22	92	5566	<i>foliis lanceolato ovatis</i> ...	—	24	951
<i>latifolia</i> ...	20	90	5440	<i>glauca</i> ...	—	5	177
<i>linearifolia</i> ...	—	50	2367	<i>hirsuta</i> ...	—	4	138
<i>longiracemosa</i> ...	4	74	4378	<i>latifolia</i> ...	—	5	175
<i>lucida</i> ...	—	26	1014	<i>Kamenoi Luk</i> ...	—	30	1230
<i>montana</i> ...	—	69	4031	<i>Kansijram-Maravara</i> ..	—	11	387
<i>nasuta</i> ...	—	10	325	<i>Kapa-Tsjakka</i> ...	—	38	1554
<i>nervosa</i> ...	—	33	1358	<i>Kara Sendan</i> ...	41	111	6794
<i>nodosa</i> ...	—	56	2914	<i>Karatas acanthocrater</i>	42	112	6904
<i>orbiculata</i> ...	20	90	5440	<i>Kasbrako Konokko Juri</i>	—	66	3785
<i>palatifera</i> ...	28	98	5957	<i>Katou Inschi-Kua</i> ...	—	45	2000
<i>parasitica</i> ...	24	94	5747	<i>Katsjula kelenger</i> ...	—	22	850
<i>pedunculosa</i> ...	—	50	2367	<i>Katu Kapel</i> ...	52	122	7487
<i>Peruviana</i> ...	—	12	430	<i>Kaulfussia amelloides</i> .	—	47	2177
<i>picta v. lurido-san-</i>				<i>Kawara Fisagi</i> ...	—	27	1094
<i>guinea</i> ...	—	44	1870	<i>Kedali</i> ...	—	15	529
<i>pulchella</i> ...	—	33	1358	<i>Kefersteinia graminea</i> .	14	84	5046
<i>pulcherrima</i> ...	—	38	1578	<i>Kennedia coccinea</i> ...	—	53	2664
<i>quadrangularis</i> ...	—	55	2845	<i>ovata</i> ...	—	47	2169
<i>secunda</i> ...	—	46	2060	<i>Kennedyia glabrata</i> ...	—	68	3956
<i>speciosa</i> ...	—	54	2722	<i>nigricans</i> ...	—	65	3652
<i>tetragona</i> ...	—	38	1578	<i>splendens</i> ...	7	77	4608
<i>ventricosa</i> ...	—	54	2766				

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monostachya ...	38	108	6644	Korolkowia Sewerzowi	34	104	6371
Kentrophyllum arbor- escens	—	61	3302	Kreysigia multiflora...	—	68	3905
Keramanthus Kirkii...	32	102	6271	Kudda-Mulla ...	—	43	1785
Ketmia africana ...	—	9	307	Kutsjinias altera ...	—	43	1842
folio manihot ...	57	127	7752	La Muscade	—	54	2756
" " serrato ...	—	41	1702	Labichea bipunctata...	40	110	6751
" " "	—	59	3152	diversifolia ...	40	110	6751
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Kinkan	30	100	6128	Lacæna bicolor ...	36	106	6516
Kirengeshoma palmata	60	130	7944	spectabilis	36	106	6516
Kiro	—	23	898	Lacca coccinea ...	—	31	1256
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Kleinia Anteuphorbium	30	100	6099	Lachenalia angustifolia	—	19	735
fulgens	22	92	5590	bifolia	—	39	1611
Grantii	55	125	7691	contaminata ...	—	34	1401
Haworthii	29	99	6063	flava	—	26	1020
pendula	55	125	7659	fragrans	—	33	1372
pteroneura	28	98	5945	"	—	33	1373
tomentosa	29	99	6063	glaucina	—	64	3552
Klugia Notoniana ...	7	77	4620	hyacinthoides ...	—	34	1401
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Kniphofia aloides ...	10	80	4816	"	—	34	1380
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caulescens	28	98	5946	luteola	—	26	1020
comosa	37	107	6569	"	—	41	1704
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Leichtlinii... ..	39	109	6716	nervosa	—	36	1497
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Macowani	31	101	6167	"	—	31	1269
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multiflora	58	128	7832	pendula	—	16	588
Northiæ	51	121	7412	"	—	16	590
pauciflora	48	118	7269	"	—	27	1097
Quartiniana ...	40	110	6742	punctata	—	25	993
Kooperi	30	100	6116	purpureo-cærulea ...	—	33	1373
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Tuckii	55	125	7644	(see note)	—	33	1373
Uvaria	10	80	4816	pustulata	—	21	817
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Knowltonia vesicatoria	—	20	775	"	—	27	1097
Kodda-pail	7	77	4564	"	28	98	5992
Koellesteinia graminea	34	104	6338	" v. lutea... ..	—	41	1704
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<i>serotina</i> ...	—	22	859	<i>florida</i> ...	43	113	6963
<i>tigrina</i> ...	—	25	993	<i>Lankesteria Barteri</i> ...	21	91	5533
<i>tricolor</i> ...	—	3	82	<i>Lantana aculeata</i> ...	—	3	96
" ...	—	27	1097	<i>Africana</i> ...	—	44	1899
" <i>v. aurea</i> ...	28	98	5992	<i>annua</i> ...	—	26	1022
" <i>v. luteola</i> ...	—	26	1020	<i>erecta</i> ...	—	35	1449
<i>unicolor</i> ...	—	33	1372	<i>nivea</i> ...	—	45	1946
<i>unifolia</i> ...	—	20	766	" <i>v. mutabilis</i> ...	—	58	3110
<i>Lachnæa buxifolia v.</i>				<i>Selloviana</i> ...	—	57	2981
<i>glauca</i> ...	—	40	1658	" <i>v. lanceolata</i>	—	68	3941
<i>buxifolia v. virens</i>	—	40	1657	<i>trifolia</i> ...	—	26	1022
<i>eriocephala</i> ...	—	32	1295	" ...	—	35	1449
<i>glauca</i> ...	—	40	1658	<i>Lapageria rosea</i> ...	5	75	4447
<i>purpurea</i> ...	—	39	1594	<i>rosea v. albi-flora</i> ...	12	82	4892
<i>Lachryma Jobi</i> ...	—	51	2479	<i>Lapathum orientale</i> ...	54	124	7591
<i>Lactuca foliis linearibus</i>	—	47	2130	<i>Lapeyrousia corymbosa</i>	—	16	595
<i>perennis</i> ...	—	47	2130	<i>tissifolia</i> ...	—	31	1246
<i>Lælia acuminata</i> ...	12	82	4905	<i>grandiflora</i> ...	43	113	6924
<i>albida</i> ...	—	68	3957	<i>juncea</i> ...	—	17	606
<i>anceps</i> ...	—	67	3804	<i>Laplacea semiserrata</i> ..	—	70	4129
<i>autumnalis</i> ...	—	67	3817	<i>Laportea moroides</i> ...	45	115	7057
<i>cinnabarina</i> ...	3	73	4302	<i>Lardizabala biternata</i> ..	6	76	4501
<i>furfuracea</i> ...	—	67	3810	<i>Larochea falcata</i> ...	—	46	2035
<i>grandis</i> ...	22	92	5553	<i>Lasiandra Kunthiana</i> ..	4	74	4412
<i>Jonghiana</i> ...	29	99	6038	<i>macrantha</i> ...	24	94	5721
<i>longipes</i> ...	53	123	7541	<i>petiolata</i> ...	—	66	3766
<i>Lucasiana</i> ...	53	123	7541	<i>sarmentosa</i> ...	23	93	5629
<i>majalis</i> ...	23	93	5667	<i>Lasimorpha senegal-</i>			
<i>monophylla</i> ...	39	109	6683	<i>ensis</i> ...	54	124	7617
<i>peduncularis</i> ...	—	70	4099	<i>Lasiopetalum Baueri</i> ..	35	105	6445
<i>pedunculata</i> ...	—	70	4099	<i>ferrugineum</i> ...	—	42	1766
<i>præstans</i> ...	21	91	5498	<i>macrophyllum</i> ...	—	68	3908
<i>superbiens</i> ...	—	70	4090	<i>purpureum</i> ...	—	42	1755
<i>xanthina</i> ...	15	85	5144	<i>quercifolium</i> ...	—	36	1485
<i>Lagasca mollis</i> ...	—	43	1804	<i>solanaceum</i> ...	—	36	1486
<i>Lagerstroemia Indica</i> ..	—	12	405	<i>triphyllum</i> ...	—	36	1486
<i>Lagetta lintearia</i> ...	6	76	4502	<i>Lasiorrhiza rosea</i> ...	—	70	4116
<i>Lagetto</i> ...	6	76	4502	<i>Lasiosiphon anthyll-</i>			
<i>Lagopus maximus</i> ...	—	10	328	<i>oides</i> ...	49	119	7303
<i>Lagunæa Patersonia</i> ...	—	20	769	<i>Lasthenia Californica</i> ..	—	66	3730
<i>squamea</i> ...	—	20	769	<i>glabrata</i> ...	—	66	3730
<i>Lagunaria cuneiformis</i>	19	89	5413	<i>Lathræa Clandestina</i> ..	46	116	7106
<i>Lamium maximum</i> ...	—	5	172	<i>Lathyroides erecta</i> ...	—	46	2098
<i>Orvala</i> ...	—	5	172	<i>Lathyrus acutifolius</i> ..	—	69	3996
<i>Lampra volcanica</i> ...	51	121	7405	" " ...	59	129	7891
<i>Lamprococcus Lauren-</i>				<i>articulatus</i> ...	—	8	253
<i>tianus</i> ...	35	105	6435	<i>arvensis</i> ...	—	4	111
<i>Weilbachii</i> ...	35	105	6435	<i>decaphyllus</i> ...	—	59	3123
<i>Lampujum</i> ...	—	45	2000	<i>distoplatyphyllos</i> ...	—	2	60

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<i>latifolius</i> ...	52	122	7499	<i>Le Moutan</i> ...	—	29	1154
<i>macropus</i> ...	59	129	7891	<i>Le Yu-lan</i> ...	—	39	1621
<i>miniatus</i> ...	36	106	6522	<i>Leavenworthia aurea</i> ..	24	94	5730
<i>nervosus</i> ...	—	69	3987	<i>Lebeckia nuda</i> ...	—	48	2214
<i>odoratus</i> ...	—	2	60	<i>Lebretonia coccinea</i> ...	—	65	3692
<i>peduncularis</i> ...	36	106	6522	<i>Lechenaultia formosa</i> ..	—	52	2600
<i>pubescens</i> ...	—	69	3996	<i>Lecythis bracteata</i> ...	—	59	3158
„ ...	59	129	7891	<i>Ledebouria hyacinthina</i>	—	60	3226
<i>rotundifolius</i> ...	36	106	6522	<i>Ledocarpon argentum</i> .	31	101	6170
<i>sativus</i> ...	—	4	115	<i>chilense</i> ...	31	101	6170
<i>Sibthorpii</i> ...	52	122	7499	<i>cistiflorum</i> ...	31	101	6170
<i>spectabilis</i> ...	—	37	1542	<i>Meyenianum</i> ...	31	101	6170
<i>splendens</i> ...	54	124	7575	<i>pedunculare</i> ...	31	101	6170
<i>Tingitanus</i> ...	—	3	100	<i>Ledum alpinum</i> ...	—	43	1853
<i>trigonus</i> ...	—	69	3987	<i>buxifolium</i> ...	40	110	6752
<i>tuberosus</i> ...	—	4	111	<i>floribus bullatis</i> ...	—	10	331
<i>undulatus</i> ...	52	122	7499	<i>foliis serpylli</i> ...	—	14	488
<i>Latouria spectabilis</i> ...	56	126	7747	<i>glandulosum</i> ...	54	124	7610
<i>Latua venenata</i> ...	19	89	5373	<i>lauro-cerasi folio</i> ...	—	24	951
<i>Laurifolia arborea</i> ...	6	76	4502	<i>thymifolium</i> ...	40	110	6752
<i>Laurus aggregata</i> ...	—	51	2497	<i>Leea coccinea</i> ...	18	88	5299
<i>Alexandrina</i> ...	—	46	2049	<i>lucida</i> ...	18	88	5299
<i>bullata</i> ...	—	68	3931	<i>Lehmannia tomentosa</i>	48	118	7252
<i>Camphora</i> ...	—	53	2658	<i>Leianthus longifolius</i> ..	1	71	4169
<i>camphorifera</i> ...	—	53	2658	<i>nigrescens</i> ...	—	69	4043
<i>canella</i> ...	—	40	1636	<i>umbellatus</i> ...	2	72	4243
<i>Cassia</i> ...	—	40	1636	<i>Leiophyllum buxifolium</i>	40	110	6752
<i>Cinnamomum</i> ...	—	46	2028	<i>prostratum</i> ...	40	110	6752
<i>diospyroides</i> ...	—	36	1470	<i>serpyllifolium</i> ...	40	110	6752
<i>Diospyrus</i> ...	—	36	1470	<i>thymifolium</i> ...	40	110	6752
<i>geniculata</i> ...	—	36	1471	<i>Lenticula palustris</i> ...	7	77	4564
<i>melissæfolia</i> ...	—	36	1470	<i>Lentiscus vulgaris</i> ...	—	45	1967
<i>Persea</i> ...	7	77	4580	<i>Lentisque</i> ...	—	45	1967
<i>sylvestris</i> ...	—	2	38	<i>Leonotis nepetæfolia</i> ..	—	65	3700
<i>Lavandula dentata</i> ...	—	12	400	<i>Leontice Alberti</i> ...	42	112	6900
<i>maritima</i> ...	—	12	401	<i>Altaica</i> ...	—	60	3245
<i>pinnata</i> ...	—	12	401	<i>Chrysogonum</i> ...	32	102	6244
<i>Lavatera acerifolia</i> ...	58	128	7865	<i>Leontopodium</i> ...	—	45	1958
<i>althææfolia</i> ...	—	4	109	<i>Leonurus Africana</i> ...	—	14	478
<i>hispida</i> ...	—	52	2541	<i>Capitis bonæ spei</i> ...	—	14	478
<i>olbia</i> ...	—	52	2541	<i>globosus</i> ...	—	65	3700
<i>phœnicea</i> ...	58	128	7865	<i>nepetæfolia</i> ...	—	65	3700
<i>plebeia</i> ...	—	48	2269	<i>Leopardanthus scan-</i>			
<i>Thuringiaca</i> ...	—	15	517	<i>dens</i> ...	60	130	7951
<i>triloba</i> ...	—	48	2226	<i>Lepanthes Calodictyon</i>	17	87	5259
<i>trimestris</i> ...	—	4	109	<i>sanguinea</i> ...	—	70	4112
<i>Layia glandulosa</i> ...	42	112	6856	<i>Leperiza latifolia</i> ...	12	82	4952
				<i>Lepidium Dentillaria</i> ..	—	47	2139

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<i>Lepidocarpodendron</i>				<i>pinifolium</i>	46	116	7095
<i>acaulon</i>	—	19	698	<i>repens</i>	—	10	346
"	—	46	2065	<i>scolymocephalum</i> ...	—	19	698
<i>foliis angustis</i> ...	—	10	346	<i>Leucanthemum nippo-</i>			
<i>folio saligno</i> ...	—	18	674	<i>nicum</i>	55	125	7660
" " <i>lato</i> ...	—	51	2447	<i>rotundifolium</i> ...	48	118	7225
" <i>subrotundo</i> ...	—	20	770	<i>Leucheria runcinata</i> ...	—	70	4116
<i>Lepismium commune</i> ..	—	66	3763	<i>Leuchtenbergia Prin-</i>			
<i>Myosurus</i>	—	66	3755	<i>cipis</i>	4	74	4393
<i>Leptactina Mannii</i> ...	50	120	7367	<i>Leucocarpus fruticosus</i>	31	101	6164
<i>Leptanthe macrosta-</i>				<i>Leucographis Lamium</i>	9	79	4717
<i>chya</i>	44	114	7003	<i>Vogeliana</i>	9	79	4717
<i>Leptanthus ovalis</i> ...	31	101	6192	<i>Leucoium alpinum</i> ...	—	50	2423
<i>Leptodactylon Califor-</i>				<i>angustifolium</i> ...	—	50	2423
<i>nicum</i>	11	81	4872	<i>foliis radicalibus sub-</i>			
<i>Leptogyne maritima</i> ...	32	102	6241	<i>rotundis</i>	—	48	2219
<i>Leptorhynchus suave-</i>				<i>hyemale</i>	39	109	6711
<i>olens</i>	20	90	5443	<i>melancholicum</i> ...	—	19	730
<i>Leptosiphon androsa-</i>				<i>minus</i>	—	19	729
<i>ceus</i>	—	63	3491	<i>Leucojum Æstivum</i> ...	—	30	1210
<i>densiflorus</i>	—	64	3578	<i>autumnale</i>	—	24	960
<i>luteus</i>	9	79	4735	<i>bulbosum</i>	—	2	46
<i>parviflorus v. rosaceus</i>	26	96	5863	"	—	24	960
<i>Leptospermum flaves-</i>				"	—	30	1210
<i>cens</i>	—	53	2695	"	—	45	1993
<i>grandifolium</i> ...	—	43	1810	"	—	47	2162
<i>scandens</i>	5	75	4471	<i>luteum</i>	—	5	170
<i>scoparium v. grandiflorum</i>	—	62	3419	<i>maritimum minus</i> ...	8	78	4672
<i>Thea</i>	—	53	2695	<i>minus</i>	—	5	166
<i>virgatum</i>	—	47	2127	" <i>purpureum</i> ...	56	126	7750
<i>Leptostemma fascicu-</i>				<i>montanum</i>	—	51	2444
<i>latum</i>	58	128	7853	"	56	126	7750
<i>hirsutum</i>	58	128	7853	<i>pulchellum</i>	—	30	1210
<i>Leptotes bicolor v.</i>				<i>saxatile</i>	—	4	126
<i>glaucophylla</i> ...	—	66	3734	<i>vernum</i>	—	2	46
<i>Leschenaultia arcuata</i>	2	72	4265	"	—	45	1993
<i>splendens</i>	2	72	4256	<i>Leucopogon apiculatus</i>	—	60	3251
<i>Lespedeza bicolor</i> ...	38	108	6602	<i>glaucescens</i> ...	34	104	6366
<i>Sieboldii</i>	38	108	6602	<i>lanceolatus</i> ...	—	59	3162
<i>Lessertia perennans</i> ...	30	100	6106	<i>parviflorus</i>	—	60	3251
<i>pulchra</i>	—	46	2064	<i>polystachyus</i> ...	—	60	3251
<i>Lettsonia splendens</i> ...	—	53	2628	<i>Richei</i>	—	60	3251
<i>Leucadendron acaulon</i>	—	46	2065	<i>Verticillatus</i> ...	34	104	6366
<i>cynaroides</i>	—	20	770	<i>Leucothœ crassifolia</i>	7	77	4593
"	—	51	2447	<i>Davisiae</i>	32	102	6247
<i>foliis subrotundis</i> ...	—	20	770	<i>Katagherensis</i> ...	28	98	5984
<i>grandiflorum</i> ...	—	40	1650	<i>Lobbii</i>	32	102	6247
<i>Lepidocarpodendron</i>	—	18	674	<i>neriifolia</i>	7	77	4593
				<i>pulchra</i>	3	73	4314

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Lewisia alba	19	89	5395	Lilio-Narcissus hemero-			
rediviva	19	89	5395	callidis facie	—	19	718
Tweedyi	55	125	7633	Indicus	—	7	239
Leycesteria formosa ...	—	65	3699	"	—	19	733
Lhotskya ericoides ...	57	127	7753	"	—	35	1443
hirta	57	127	7753	"	—	39	1619
scabra	57	127	7753	Jacobæus	—	2	47
Liatris macrostachya..	—	34	1411	liliflorus	—	7	239
propinqua	—	67	3829	polyanthos... ..	—	28	1125
scariosa	—	41	1709	"	—	50	2419
spicata	—	34	1411	rubeus	—	19	733
squarrulosa	—	41	1709	virginiensis	—	7	239
Libertia formosa	—	61	3294	zeylanicus	—	24	923*
paniculata	32	102	6263	"	—	29	1171
Licuala grandis	39	109	6704	"	—	31	1253
Veitchii	45	115	7053	Lilium africanum	—	18	661
Liebigia speciosa	3	73	4315	"	—	35	1443
Lien Kien	—	35	1447	album	—	8	278
Ligularia clivorum ...	59	129	7902	Alexandrinum	—	19	728
Hodgsoni	19	89	5417	"	—	22	876
Kæmpferi v. aureo-				Americanum	—	9	305
maculata	18	88	5302	"	—	13	453
Ligustrina amurensis..	53	123	7534	angustifolium	—	21	800
Ligustrum coriaceum..	53	123	7519	auratum	18	88	5338
foliis ad singula geni-				aureum	—	1	36
cula ternis	—	20	784	autumnale	—	49	2280
japonicæ forma dif-				avenaceum	30	100	6126
formis	53	123	7519	Brownii v. leucanthum	56	126	7722
lucidum	—	52	2565	bulbiferum	—	1	36
"	53	123	7519	" v. umbellatum	—	26	1018
Nepalense v. glabrum	—	56	2921	"	—	29	1165
spicatum	—	56	2921	Byzantium	—	1	30
Lilac cærulea... ..	—	6	183	canadense	—	21	800
Liliago Cordi	—	23	914	"	—	22	858
Lilio-Asphodelus Ame-				"	—	24	936
ricanus	—	26	1034	" v. parvum	31	101	6146
"	—	27	1073	candidum	—	8	278
luteus	—	22	873	carolinianum	—	24	936
Liliodendron foliis an-				"	—	49	2280
gulatis	—	8	275	Catesbæi	—	8	259
Tulipifera	—	8	275	caule folioso	—	26	1018
Lilio-Gladiolus	—	27	1098	Chalcedonicum	—	1	30
bifolius	—	8	272	claptonense	48	118	7227
Lilio-Narcissus Afri-				concolor v. Sinicum .	28	98	6005
canus	—	24	923*	"	—	29	1165
"	—	29	1171	convallium	—	15	510
"	—	31	1253	cordifolium	8	78	4673
"	—	35	1443	"	34	104	6337
"	—	47	2121	flavum	—	21	798
albus	—	19	718	floribus reflexis ...	—	23	893

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Lilium foliis sparsis...	—	24	936	Lilium Philippinense	32	102	6250
„ „ verticil- latis ...	—	23	893	pomponium ...	—	21	798
giganteum... ..	8	78	4673	„ ...	—	25	971
Grayi	48	118	7234	„ ...	—	31	1237
Henryi	47	117	7177	primulinum ...	48	118	7227
Hookeri	34	104	6385	purpureo-croceum...	—	1	36
Imperiale	—	6	194	purpureum ...	—	26	1018
indicum	—	27	1075	pusillum	—	32	1316
japonici forma ...	56	126	7722	pyrenaicum ...	—	21	798
japonicum	—	38	1591	„ ...	—	25	971
„	56	126	7722	roseum	9	79	4725
Javanicum... ..	—	52	2538	rubellum	55	125	7634
(hybridum) Krameri	29	99	6058	rubrum	—	2	64
Leichtlinii... ..	23	93	5673	„	—	21	798
longiflorum	7	77	4561	sarniense	—	9	294
„	56	126	7722	silvestre	—	23	893
Lowii	48	118	7232	speciosum	—	31	1237
luteum	—	1	19	„ v. albiflorum	—	66	3785
maculatum	30	100	6126	spectabile	—	8	259
martagon	—	21	800	sulphureum ...	48	118	7257
„	—	23	893	Superbum	—	24	936
„	—	39	1634	susianum	—	24	962
„	—	49	2280	„	—	37	1537
„	30	100	6126	sutchuense... ..	56	126	7715
Metzii	33	103	6332	tenuifolium ...	—	59	3140
Michauxii	—	49	2280	„	56	126	7715
miniatum	—	21	798	Thomsonianum ...	9	79	4725
monadelphum ...	—	34	1405	tigrinum	—	31	1237
montanum... ..	—	21	798	tubiflorum... ..	33	103	6332
„	—	23	893	Wallichianum ...	7	77	4561
Neilgherrense ...	33	103	6332	„	33	103	6332
„	48	118	7227	„	48	118	7257
neilgherricum ...	33	103	6332	zeylanicum	—	27	1073
nepalense	45	115	7043	Limatodes mishmensis	52	122	7479
„	48	118	7232	pauciflora	45	115	7086
ochroleucum	45	115	7043	punctata	45	115	7086
„	48	118	7257	rosea	18	88	5312
odorum	56	126	7722	Limnanthes Douglasii	—	64	3554
orientale	—	34	1405	Limnia	—	48	2243
Parryi	38	108	6650	Limnocharis emarginata	—	52	2525
parvum	31	101	6146	Humboldtii	—	60	3248
Pensylvanicum ...	—	22	872	Plumieri	—	52	2525
(see note)	—	30	1210	Limodorum altum ...	—	24	930
Persicum	—	6	194	„ „	—	60	3217
„	—	24	962	aphyllum	31	101	6199
„	—	30	1215	articulatum ...	59	129	7921
„	—	37	1537	autumnale... ..	—	38	1568
Philadelphicum ...	—	15	519	boreale	—	54	2763
„	—	29	1165	cristatum	59	129	7921
				cucullatum	—	65	3707

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<i>Limodorum cyperifolium</i>	44	114	7007	<i>Linaria pannonica</i> ...	—	47	2183
<i>eburneum</i> ...	10	80	4761	<i>purpurea</i> ...	—	3	99
<i>ensatum</i> ...	—	42	1751	<i>quadrifolia</i> ...	—	6	205
<i>epidendroides</i> ...	22	92	5579	<i>reticulata</i> ...	29	99	6041
<i>Epipogium</i> ...	10	80	4821	<i>sagittata</i> ...	29	99	6060
<i>falcatum</i> ...	—	46	2097	<i>silenefolia</i> ...	—	47	2183
<i>funale</i> ...	3	73	4295	<i>stricta</i> ...	29	99	6041
<i>graminifolium</i> ...	49	119	7284	<i>tertia Styriaca</i> ...	—	6	205
<i>hyacinthinum</i> ...	—	36	1492	<i>triphylla</i> ...	—	9	324
<i>Incarvillei</i> ...	—	44	1924	<i>tristis</i> ...	26	96	5827
" ...	29	99	6032	<i>tristis hispanica</i> ...	—	3	74
<i>moniliforme</i> ...	1	71	4153	<i>valentina</i> ...	—	9	324
<i>retusum</i> ...	—	70	4108	<i>Webbiana</i> ...	29	99	6060
<i>striatum</i> ...	44	114	7026	<i>Lindenbergia grandi-</i>			
<i>Tankervilliae</i> ...	—	44	1924	<i>flora</i> ...	56	126	7738
<i>tuberculosum</i> ...	49	119	7307	<i>Lindenia rivalis</i> ...	17	87	5258
<i>tuberosum</i> ...	—	4	116	<i>Lindleya</i> ...	—	70	4129
<i>utriculatum</i> ...	1	71	4151	<i>Lindolfia anchusoides</i> .	53	123	7520
<i>veratrifolium</i> ...	—	53	2615	<i>Linospadix mono-</i>			
<i>virens</i> ...	22	92	5579	<i>stachyos</i> ...	38	108	6644
<i>Limonia arborea</i> ...	—	46	2074	<i>Linum Africanum</i> ...	—	12	403
<i>parviflora</i> ...	—	50	2416	" "	—	12	431
<i>scandens</i> ...	6	76	4522	<i>arboreum</i> ...	—	7	234
<i>Limonium elatius</i> ...	—	18	656	<i>Ascyrifolium</i> ...	—	27	1087
<i>foliis lanceolatis</i> ...	—	18	656	<i>Austriacum</i> ...	—	27	1086
<i>orientale</i> ...	52	122	7506	<i>Berendieri</i> ...	—	63	3480
<i>peregrinum</i> ...	—	2	71	<i>decoloratum</i> ...	15	85	5112
<i>Rauwolfii</i> ...	—	2	71	<i>Flavum</i> ...	—	9	312
<i>Linaria æquitriloba</i> ...	—	56	2941	<i>grandiflorum</i> ...	12	82	4956
<i>Americana</i> ...	—	15	525	<i>hirsutum</i> ...	15	85	5112
<i>aparinoides</i> ...	29	99	6041	<i>Hypericifolium</i> ...	—	26	1048
<i>bellidis folio</i> ...	—	46	2056	<i>Macraei</i> ...	20	90	5474
<i>Canadensis</i> ...	—	63	3473	<i>monogynum</i> ...	—	64	3574
<i>circinnata</i> ..	29	99	6060	<i>piliferum</i> ...	15	85	5112
<i>constantinopolitana</i> .	—	47	2183	<i>Plotzii</i> ...	—	63	3480
<i>crassifolia</i> ...	24	94	5743	<i>pubescens v. Sib-</i>			
<i>dalmatica</i> ...	35	105	6424	<i>thorpiatum</i> ...	15	85	5112
<i>flore pallido</i> ...	—	47	2183	<i>quadrifolium</i> ...	—	12	431
" <i>purpureo</i> ...	—	15	525	<i>Sibthorpiatum</i> ...	15	85	5112
<i>genistifolia v. procera</i>	—	47	2183	<i>sylvestre</i> ...	—	9	312
<i>grandiflora</i> ...	35	105	6424	" <i>angustifolium</i>	—	27	1086
<i>heterophylla</i> ...	29	99	6041	" <i>latifolium</i> ...	—	27	1087
" " ...	29	99	6060	<i>tetragynum</i> ...	46	116	7136
<i>Hispanica</i> ...	—	9	324	<i>Trigynum</i> ...	—	27	1100
<i>Isatidis folio</i> ...	—	47	2183	<i>venustum</i> ...	—	26	1048
<i>Lancerottæ</i> ...	29	99	6060	<i>Liparia parva</i> ...	—	69	4034
<i>maroccana</i> ...	28	98	5983	<i>sphærica</i> ...	—	31	1241
<i>odorata</i> ...	—	46	2056	<i>vestita</i> ...	—	48	2223
<i>origanifolia v. crassi-</i>				<i>villosa</i> ...	—	48	2223
<i>folia</i> ...	24	94	5733	" " ...	—	60	3216

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<i>foliosa</i>	—	54	2709	<i>marinifolium</i> ...	27	97	5942
<i>tricallosa</i>	57	127	7804	<i>Littonia modesta</i> ...	9	79	4723
<i>venosa</i>	57	127	7804	<i>Livistona Australis</i> ...	33	103	6274
<i>Walkeriae</i>	—	66	3770	<i>Llanpanke amplissimo</i>			
<i>Lippia juncea</i>	56	126	7695	<i>sonchifolio</i> ...	—	61	3309
<i>montevidensis</i> ...	—	57	2981	<i>Llavea cordifolia</i> ...	16	86	5159
"	—	68	3941	<i>Loasa acanthifolia</i> ...	—	60	3218
<i>ovata</i>	—	6	186	<i>ambrosiaefolia</i> ...	—	58	3057
<i>Liquidambar tricuspi-</i>				<i>Chuquitensis</i> ...	31	101	6143
<i>data</i>	36	106	6507	<i>contorta</i>	30	100	6134
<i>Liquiritia lepidota</i> ...	—	47	2150	<i>hispida</i>	—	58	3057
<i>Lirio rôxo</i>	—	28	1130	<i>incana</i>	—	58	3048
<i>Liriope spicata</i>	18	88	5348	<i>lateritia</i>	—	65	3632
<i>Lisianthus acutan-</i>				<i>nitida</i>	—	50	2372
<i>gulus</i>	3	73	4324	<i>palmata</i>	—	55	2865
<i>carinatus</i>	15	85	5094	<i>Pentlandii</i>	—	70	4095
<i>erectus</i>	1	71	4169	<i>picta</i>	5	75	4428
<i>glaucifolius</i>	—	65	3626	<i>Placei</i>	—	60	3218
<i>longifolius</i>	1	71	4169	<i>prostrata</i>	35	105	6442
<i>ophiorrhiza</i>	9	79	4747	<i>striata</i>	14	84	5028
<i>pulcher</i>	5	75	4424	<i>urens</i>	—	58	3057
<i>Russellianus</i>	—	65	3626	<i>vulcanica</i>	35	105	6410
<i>tetragonus</i>	3	73	4324	<i>Wallisii</i>	35	105	6410
<i>trifidus</i>	3	73	4324	<i>Lobelia aromatica</i> ...	22	92	5587
<i>umbellatus</i>	2	72	4243	<i>bicolor</i>	—	15	514
<i>Zeylanicus</i>	5	75	4423	<i>bidentata</i>	—	36	1484
<i>Lissanthe cana</i>	—	60	3285	<i>Bridgesii</i>	—	65	3671
<i>sapida</i>	—	59	3147	<i>cærulea</i>	—	53	2701
<i>verticillata</i>	34	104	6366	<i>calcarata</i>	58	128	7849
<i>Lissochilus Horsfallii</i> .	21	91	5486	<i>cardinalis</i>	—	9	320
<i>Krebsii</i>	26	96	5861	<i>Cavanillesii</i>	—	64	3600
<i>milanjianus</i>	53	123	7546	<i>coronopifolia</i>	—	17	644
<i>purpuratus</i>	59	129	7921	<i>corymbosa</i>	—	53	2693
<i>Sandersoni</i>	42	112	6858	<i>decumbens</i>	—	49	2277
<i>Litanthus pusillus</i> ...	28	98	5995	<i>erinoides</i>	—	64	3609
<i>Lithagrostis Lachryma</i>				<i>Erinus</i>	—	23	901
<i>Jobi</i>	—	51	2479	<i>excelsa</i>	22	92	5587
<i>Lithonthlapsi fruti-</i>				<i>foliis oblongis</i> ...	—	17	644
<i>cosus</i>	—	40	1642	<i>gigantea</i>	—	32	1325
<i>Lithospermum arundin-</i>				<i>gracilis</i>	—	20	741
<i>aceum</i>	—	51	2479	<i>heterophylla</i>	—	66	3784
<i>canescens</i>	4	74	4389	<i>Humboldtiana</i>	23	93	5631
<i>conspicuum</i>	4	74	4389	<i>hypocrateriformis</i> ...	—	58	3075
<i>Drummondii</i>	31	101	6178	<i>ignea</i>	13	83	4960
<i>erectum</i>	4	74	4409	<i>ilicifolia</i>	—	44	1896
<i>Gastoni</i>	27	97	5926	<i>intertexta</i>	54	124	7615
<i>orientale</i>	—	15	515	<i>Kalmii</i>	—	48	2238
<i>paniculatum</i>	—	53	2680	<i>Kraussii</i>	—	57	3012
<i>petræum</i>	27	97	5942	<i>lævigata</i>	—	7	225

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<i>lutea</i> ...	—	32	1319	<i>Charlotti</i> ...	60	130	7977
<i>Milleri</i> ...	—	64	3604	<i>chinensis</i> ...	—	61	3316
<i>minima</i> ...	—	46	2077	<i>Diervilla</i> ...	—	43	1796
<i>minuta</i> ...	—	52	2590	<i>etrusca v. superba</i> ...	60	130	7977
<i>mucronata</i> ...	—	60	3207	<i>flava</i> ...	—	32	1318
<i>nicotianæfolia</i> ...	22	92	5587	<i>flexuosa</i> ...	—	61	3316
<i>pedicellaris</i> ...	—	69	4015	<i>foliis lucidis</i> ...	—	42	1744
<i>pedunculata</i> ...	—	48	2251	<i>gigantea</i> ...	60	130	7977
<i>persicifolia</i> ...	—	64	3600	<i>glabrata</i> ...	—	61	3316
<i>physaloides</i> ...	42	112	6864	<i>hetrusca</i> ...	60	130	7977
<i>polyphylla</i> ...	—	64	3550	<i>Hildebrandiana</i> ...	55	125	7677
<i>puberula</i> ...	—	61	3292	<i>Hildebrandii</i> ...	55	125	7677
<i>pyramidalis</i> ...	—	50	2387	<i>hirsuta</i> ...	—	58	3103
<i>racemosa</i> ...	—	47	2137	<i>implexa</i> ...	—	17	640
<i>rhizophyta</i> ...	—	51	2519	<i>Japonica</i> ...	—	61	3316
<i>robusta</i> ...	—	59	3138	<i>Marilandica</i> ...	—	3	80
<i>senecioides</i> ...	—	53	2702	<i>pedunculis bifloris</i> ..	57	127	7774
" ...	14	84	5073	<i>pubescens</i> ...	—	58	3103
<i>siphilitica hybrida</i> ..	—	64	3604	<i>punicea</i> ...	—	51	2469
<i>speciosa</i> ...	—	64	3604	<i>pyrenaica</i> ...	—	45	1965
<i>speculum</i> ...	—	36	1499	" ...	57	127	7774
<i>splendens v. atro-</i>	—	69	4002	<i>rupicola</i> ...	60	130	7989
<i>sanguinea</i>	—	69	4002	<i>sempervirens</i> ...	—	20	781
" <i>v. ignea</i> ...	13	83	4960	" <i>v. minor</i>	—	42	1753
<i>stimulans</i> ...	—	50	2387	<i>Standishii</i> ...	24	94	5709
<i>Surinamensis</i> ...	—	7	225	<i>syringantha</i> ...	60	130	7989
<i>Texensis</i> ...	13	83	4964	<i>tomentella</i> ...	36	106	6486
<i>thapsoidea</i> ...	1	71	4150	<i>Lopezia grandiflora</i> ...	9	79	4724
<i>trigonocaulis</i> ...	14	84	5088	<i>macrophylla</i> ...	9	79	4724
<i>Tupa</i> ...	—	32	1325	<i>racemosa</i> ...	—	8	254
" ...	—	52	2550	<i>Lophiola aurea</i> ...	—	39	1596
<i>unidentata</i> ...	—	36	1484	<i>Lophospermum Rhodo-</i>			
<i>variifolia</i> ...	—	41	1692	<i>chiton</i> ...	—	61	3367
<i>Lockhartia elegans</i> ...	—	54	2715	<i>scandens</i> ...	—	57	3037
<i>Loddigesia oxalidifolia</i>	—	24	965	" ...	—	65	3650
<i>Lodoicea Maldivica</i> ...	—	54	2734	<i>Lopimia malacophylla</i>	4	74	4365
<i>Sechellarum</i> ...	—	54	2734	<i>Loropetalum chinense</i>	60	130	7979
<i>Logania capensis</i> ...	59	129	7916	<i>Lotus Ægyptia</i> ...	—	21	797
<i>Logondium vulgare</i> ...	—	47	2187	<i>Africana frutescens</i> ..	—	20	742
<i>Lomaria coriacea</i> ...	15	85	5121	<i>angustifolia</i> ...	—	3	79
<i>eriopus</i> ...	15	85	5121	<i>Australis</i> ...	—	33	1365
<i>Lomatia ilicifolia</i> ...	—	69	4023	<i>enneaphyllos</i> ...	—	47	2179
<i>longifolia</i> ...	56	126	7698	<i>hirsutus</i> ...	—	10	336
<i>siliaifolia</i> ...	—	31	1272	<i>hortensis odora</i> ...	—	49	2283
<i>tinctoria</i> ...	—	70	4110	<i>Jacobæus</i> ...	—	3	79
<i>Lonas inodora</i> ...	—	49	2276	<i>microphyllus</i> ...	—	55	2808
<i>Lonchocarpus Barteri</i> .	43	113	6943	<i>montanus</i> ...	—	16	557
<i>Lonicera Alberti</i> ...	51	121	7394	<i>odoratus</i> ...	—	30	1233
<i>bubalina</i> ...	—	49	2339	<i>palustris</i> ...	50	120	7384

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<i>pentaphyllos vesicaria</i>	—	3	108	<i>erecta</i> ...	16	86	5192
" ...	—	10	336	<i>radicans</i> ...	35	105	6465
<i>pinnatus</i> ...	—	56	2913	<i>Lycaste Barringtoniæ</i>			
<i>polyceratos</i> ...	—	10	336	<i>v. grandiflora</i> ...	24	94	5706
<i>pulcherrima</i> ...	—	5	151	<i>fulvescens</i> ...	1	71	4193
<i>ruber</i> ...	—	5	151	<i>gigantea</i> ...	22	92	5616
<i>sylvestris</i> ...	—	49	2283	<i>lasioglossa</i> ...	32	102	6251
<i>tetragonolobus</i> ...	—	5	151	<i>Linguella</i> ...	33	103	6303
<i>urbana</i> ...	—	49	2283	<i>Skinneri</i> ...	5	75	4445
<i>Lourya campanulata</i> ...	52	122	7482	<i>tyrianthina</i> ...	52	122	7461
<i>Lowea berberifolia</i> ...	46	116	7096	<i>Lychnidea blattariæ</i>			
<i>maxillarioides</i> ...	50	120	7351	<i>accedens</i>	—	12	411
<i>Loxococcus rupicola</i> ...	34	104	6358	" "	—	12	415
<i>Lubinia atropurpurea</i> .	12	82	4941	<i>Caroliniana</i> ...	—	33	1344
<i>Lucorum bulbosum</i> ...	—	45	1993	<i>umbellifera</i> ...	—	32	1307
<i>Luculia gratissima</i> ...	—	68	3946	<i>veronicae folio</i> ...	—	61	3333
<i>Pinciana</i> ...	1	71	4132	<i>villosa</i> ...	—	51	2504
<i>Ludovia latifolia</i> ...	—	56	2950	<i>virginiana</i> ...	—	5	163
<i>Lueddemannia Pesca-</i>				<i>Lychnis africana</i> ...	—	44	1883
<i>torei</i> ...	46	116	7123	<i>Alpina</i> ...	—	11	394
<i>Luffa foetida</i> ...	—	40	1638	<i>aspera</i> ...	—	70	4075
<i>Luisia Psyche</i> ...	22	92	5558	<i>Behen</i> ...	—	23	908
<i>teretifolia</i> ...	—	65	3648	<i>Bungeana</i> ...	—	64	3594
<i>Luma Cheken</i> ...	23	93	5644	<i>caryophyllæus</i> ...	—	28	1107
<i>Lunania</i> ...	24	94	5699	<i>Chalcedonica</i> ...	—	8	257
<i>Lunaria fruticosa</i> ...	—	58	3087	<i>Coeli-Rosa</i> ...	—	70	4075
<i>graeca</i> ...	—	58	3087	<i>coronaria</i> ...	—	1	24
<i>Lupinaster</i> ...	—	22	879	" ...	—	12	398
<i>Lupinus arboreus</i> ...	—	18	682	<i>coronata</i> ...	—	7	223
<i>cæruleus</i> ...	—	6	202	<i>flore simplici</i> ...	—	61	3342
<i>calycibus alternis</i> ...	—	6	202	<i>Fortunei</i> ...	55	125	7649
<i>Cruckshanksii</i> ...	—	58	3056	<i>fulgens</i> ...	—	46	2104
<i>floribus cæruleis</i> ...	—	6	202	<i>grandiflora</i> ...	—	7	223
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<i>littoralis</i> ...	—	56	2952	<i>(Petrocoptis) Lagascae</i>	24	94	5746
<i>luteus</i> ...	—	4	140	<i>nummularia</i> ...	—	60	3269
<i>Menziesii</i> ...	13	83	5019	<i>oculata</i> ...	—	70	4075
<i>microcarpus</i> ...	—	50	2413	<i>orientalis</i> ...	—	21	807
<i>mutabilis</i> ...	—	53	2682	<i>pseudomelanthis</i>			
<i>Nootkatensis</i> ...	—	32	1311	<i>similis</i> ...	—	9	295
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<i>Perennis</i> ...	—	6	202	<i>repens</i> ...	—	6	154
<i>subcarnosus</i> ...	—	63	3467	<i>segetum</i> ...	—	9	295
<i>sylvestris</i> ...	—	4	140	" <i>rubra</i> ...	—	49	2290
<i>Texensis</i> ...	—	63	3492	<i>Vaccaria</i> ...	—	49	2290
<i>Lupulinum montanum</i>	—	16	557	<i>Lychnoides Marilandica</i>	—	32	1307
<i>Luvunga scandens</i> ...	6	76	4522	<i>Lycioplesium pubi-</i>			
<i>Luxemburgia ciliosa</i> ...	—	70	4048	<i>florum</i> ...	19	89	5373
				<i>Lycium æthiopicum</i> ...	—	29	1167

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<i>fætidum</i> ...	—	11	361	<i>Lysionotus albidus</i> ...	2	72	4236
<i>forte</i> ...	—	43	1841	<i>longiflorus</i> ...	3	73	4328
<i>fuchsioides</i> ...	1	71	4149	<i>serrata</i> ...	37	107	6538
<i>indicum</i> ...	—	11	361	<i>ternifolia</i> ...	37	107	6538
<i>Japonicum</i> ...	—	11	361	<i>Lythrum acutangulum</i>	36	106	6499
<i>magis americanum</i> .	—	43	1841	<i>alatum</i>	43	1812
<i>portoricense</i> ...	—	47	2114	<i>Austriacum</i> ...	—	25	1003
<i>Lycopersicum dentatum</i>	—	55	2814	<i>flexuosum</i> ...	36	106	6499
<i>peruvianum</i> ...	—	55	2814	<i>fruticosum</i> ...	—	44	1906
<i>Pimpinellæ Sangui-</i>				<i>Græfferi</i> ...	36	106	6499
<i>sobæ folio</i> ...	—	55	2814	<i>junceum</i> ...	36	106	6499
<i>Lycopsis echioides</i> ...	4	74	4409	<i>Preslii</i> ...	36	106	6499
<i>rosea</i> ...	—	63	3477	<i>thymifolia</i> ...	36	106	6499
<i>Lycoris squamigera</i> ...	53	123	7547	<i>Virgatum</i> ...	—	25	1003
<i>Lyonia Jamaicensis</i> ...	2	72	4273	<i>vulneraria</i> ...	—	43	1812
<i>Lysanthe linariæfolia</i> .	—	53	2661	<i>Maackia amurensis</i> ...	37	107	6551
<i>speciosa</i> ...	39	109	6698	<i>Macaranga Porteana</i> .	51	121	7407
<i>Lysichitum camtschat-</i>				<i>Machæranthera seti-</i>			
<i>cense</i> ...	60	130	7937	<i>gera</i> ...	37	107	6549
<i>camtschaticum</i> ...	60	130	7937	<i>tanacetifolia</i> ...	8	78	4624
<i>japonicum</i> ...	60	130	7937	<i>Mackaya bella</i> ...	25	95	5797
<i>kamtschaticensis</i> ...	60	130	7937	<i>Macleania angulata</i> ...	—	69	3979
<i>Lysimachia atropur-</i>				<i>insignis</i> ...	56	126	7694
<i>purea</i> ...	12	82	4941	<i>pulchra</i> ...	20	90	5465
<i>Azorica</i> ...	—	60	3273	<i>punctata</i> ...	5	75	4426
<i>bifolia</i> ...	—	45	2012	<i>speciosissima</i> ...	20	90	5453
<i>bulbifera</i> ...	—	3	104	<i>Macodes javanica</i> ...	45	115	7037
<i>Chamænerio similis.</i>	—	11	389	<i>Macpalxochiquauhitl</i> .	15	85	5135
<i>crispidens</i> ...	59	129	7919	<i>Macropodium nivale</i> ...	—	67	3805
<i>Ephemerum</i> ...	—	49	2346	<i>Macroscepis obovata</i> ...	41	111	6815
<i>exalis</i> ...	—	45	2012	<i>Macrostigma tupis-</i>			
<i>folio sinuato, &c.</i> ...	5	75	4423	<i>troides</i> ...	33	103	6280
<i>galericulata</i> ...	—	8	283	<i>Macrotomia Benthani</i>	44	114	7003
<i>Henryi</i> ...	60	130	7961	<i>Macrozamia corallipes.</i>	28	98	5943
<i>lutea</i> ...	—	45	2012	<i>Madaria elegans</i> ...	—	64	3548
<i>„ caule</i> ...	—	10	332	<i>Madaroglossa angusti-</i>			
<i>non papposa</i> ...	—	25	968	<i>folia</i> ...	42	112	6856
<i>nutans</i> ...	12	82	4941	<i>Madia elegans</i> ...	—	64	3548
<i>Otani</i> ...	—	49	2346	<i>mellosa</i> ...	—	52	2574
<i>paridiformis</i> ...	48	118	7226	<i>viscosa</i> ...	—	52	2574
<i>purpurea</i> ...	—	25	1003	<i>Madronos Hispanis in-</i>			
<i>Quadriflora</i> ...	—	18	660	<i>sularum canarien-</i>			
<i>racemis alaribus</i> ...	—	45	2012	<i>sium</i> ...	—	38	1577
<i>rubra</i> ...	—	25	1003	<i>Magnolia acuminata</i> ...	—	50	2427
<i>salicifolia</i> ...	—	49	2346	<i>altissima</i> ...	—	45	1952
<i>siliquosa</i> ...	—	10	355	<i>annonæfolia</i> ...	—	25	1008
<i>stricta</i> ...	—	3	104	<i>auricularis</i> ...	—	30	1206
<i>thyrsiflora</i> ...	—	45	2012	<i>Auriculata</i> ...	—	30	1206
<i>verticillata</i> ...	—	49	2295				

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<i>conspicua</i> ...	—	39	1621	<i>Malpighia fruticosa</i> ...	—	21	813
<i>flore albo</i> ...	—	50	2427	<i>glabra</i> ...	—	21	813
<i>foliis lanceolatis</i> ...	—	45	1952	<i>lucida</i> ...	—	51	2462
<i>„ oblongis</i> ...	—	45	1952	<i>volubilis</i> ...	—	21	809
<i>Fraseri</i> ...	—	30	1206	<i>Malum Granatum</i> ...	—	43	1832
<i>fuscata</i> ...	—	25	1008	<i>Punicum</i> ...	—	43	1832
<i>glauca v. major</i> ...	—	47	2164	<i>Malus Americana</i> ...	46	116	7147
<i>grandiflora v. lanceo-</i>				<i>baccata</i> ...	30	100	6112
<i>lata</i> ...	—	45	1952	<i>hybrida</i> ...	31	101	6158
<i>Haleiana</i> ...	34	104	6370	<i>Medwietzkyana</i> ...	60	130	7975
<i>lauri folio</i> ...	—	47	2164	<i>Niedzwetzkyana</i> ...	60	130	7975
<i>macrophylla</i> ...	—	48	2189	<i>persica maxima</i> ...	53	123	7562
<i>odoratissima</i> ...	2	72	4251	<i>prunifolia</i> ...	31	101	6158
<i>parviflora</i> ...	51	121	7411	<i>punica</i> ...	—	43	1832
<i>pumila</i> ...	—	25	977	<i>sylvestris</i> ...	—	45	2009
<i>„</i> ...	2	72	4251	<i>Malva abutiloides</i> ...	—	52	2544
<i>purpurea</i> ...	—	11	390	(<i>Sphæroma</i>) <i>acerifolia</i>	19	89	5404
<i>stellata</i> ...	34	104	6370	<i>aceris folio</i> ...	—	48	2193
<i>versicolor</i> ...	—	25	1008	<i>Alcea</i> ...	—	49	2297
<i>Watsoni</i> ...	47	117	7157	<i>„</i> ...	—	55	2793
<i>Mahernia incisa</i> ...	—	10	353	<i>alceoides</i> ...	—	55	2793
<i>pinnata</i> ...	—	8	277	<i>amœna</i> ...	—	45	1998
<i>Mahonia fascicularis</i> ..	—	50	2396	<i>angustifolia</i> ...	—	55	2839
<i>glumacea</i> ...	—	68	3949	<i>arborea</i> ...	—	49	2305
<i>Japonica</i> ...	11	81	4846	<i>arboreo folio rotun-</i>			
<i>„</i> ...	11	81	4852	<i>dato</i> ...	17	87	5245
<i>nervosa</i> ...	—	68	3949	<i>caule erecto</i> ...	—	49	2297
<i>Majana rubra</i> ...	—	35	1446	<i>coccinea</i> ...	—	40	1673
<i>Majorana Cretica</i> ...	—	52	2605	<i>Creeana</i> ...	—	65	3698
<i>Makomako</i> ...	58	128	7868	<i>folio vario</i> ...	—	4	109
<i>Malacca-Schambu</i> ...	—	41	1696	<i>Hispanica</i> ...	—	4	109
<i>„</i> ...	—	61	3356	<i>involucrata</i> ...	8	78	4681
<i>Malachadenia clavata</i> .	3	73	4334	<i>laciniata</i> ...	—	49	2298
<i>Malachodendron ova-</i>				<i>lateritia</i> ...	—	67	3846
<i>tum</i> ...	—	68	3918	<i>miniata</i> ...	27	97	5938
<i>Malan Kua</i> ...	—	23	920	<i>montana</i> ...	—	49	2298
<i>Malankua</i> ...	29	99	6054	<i>Morenii</i> ...	—	55	2793
<i>Malaxis caudata</i> ...	—	62	3451	<i>moschata v. undulata</i>	—	49	2298
<i>ensiformis</i> ...	6	76	4517	<i>Munroana</i> ...	—	63	3537
<i>lilifolia</i> ...	—	45	2004	<i>obtusiloba</i> ...	—	54	2787
<i>Parthoni</i> ...	—	70	4103	<i>prostrata</i> ...	—	51	2515
<i>Malcolmia littorea</i> ...	8	78	4672	<i>purpurata</i> ...	—	67	3814
<i>Malesherbia coronata</i> .	—	61	3362	<i>Malvacea</i> ...	4	74	4360
<i>dilatata</i> ...	55	125	7645	<i>Malvariscus arborea</i> ...	—	49	2305
<i>humilis</i> ...	55	125	7645	<i>arborescens</i> ...	—	49	2305
<i>linearifolia</i> ...	—	61	3362	<i>mollis</i> ...	—	50	2374
<i>paniculata</i> ...	—	61	3362	<i>Mam</i> ...	53	123	7562
<i>Malope malacoides</i> ...	26	96	5852	<i>Mamay</i> ...	53	123	7562
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Mammillaria aloides ...	49	119	7279	Marica brachypus ...	34	104	6380
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clava ...	4	74	4358	Cipura ...	—	18	646
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Lehmanni ...	—	65	3634	humilis v. lutea ...	—	67	3809
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missouriensis ...	56	126	7718	paludosa ...	—	18	646
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pynacantha ...	—	69	3972	tenuifolia ...	—	49	2313
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tenuis ...	—	65	3646	longifolium ...	—	51	2449
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Mandevilla suaveolens	—	67	3797	Marshallia cæspitosa ..	—	65	3704
Mandirola lanata ...	13	83	4963	Martagon bulbiferum ..	—	26	1018
Manettia bicolor ...	57	127	7776	canadense ...	—	21	800
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glabra ...	—	59	3202	Imperiale ...	—	23	893
filicaulis ...	57	127	7776	pusillum ...	—	32	1316
luteo-rubra ...	57	127	7776	volubilis ...	—	39	1613
micans ...	21	91	5495	Martinezia caryotæfolia	42	112	6854
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scabra ...	57	127	7776	annua ...	—	26	1056
Manga domestica ...	6	76	4510	caule petiolisque fis-			
Manghas fructu venen-				tulosus ...	—	26	1056
ato ...	—	43	1845	" ramoso ...	—	26	1056
lactescens ...	—	43	1845	foliis serratis ...	—	29	1191
Mangifera indica ...	6	76	4510	fragrans ...	3	73	4292
Mangostana Garcinia .	11	81	4847	lanceolata ...	4	74	4405
Manihot utilissima ...	—	58	3071	Louisiana ...	—	26	1056
Manil-kara ...	—	59	3157	perennis ...	—	29	1191
Manja-Kurini ...	—	47	2186	Proboscidea ...	—	26	1056
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(see note)	—	35	1428	iana ...	38	108	6612
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Mao du Man vel Mangas	6	76	4510	candida ...	21	91	5505
Mappa Porteana ...	51	121	7407	Carderi ...	46	116	7125
Maranta angustifolia ..	—	50	2398	Chestertoni ...	44	114	6977
arundinacea ...	—	49	2307	Chimæra ...	31	101	6152
graminifolia ...	—	50	2398	civilis ...	20	90	5476
(Calathea) picta ...	55	125	7674	corniculata v. inflata	52	122	7476
sanguinea ...	8	78	4646	Davisii ...	31	101	6190
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Estradæ ...	31	101	6171	indica ...	59	129	7874
fenestrata ...	1	71	4164	Japonica ...	—	10	327
fulvescens ...	58	128	7859	" ...	59	129	7874
Gargantua ...	58	128	7824	madrapatana ...	59	129	7874
gibberosa ...	44	114	6990	rotundifolia ...	48	118	7225
ignea ...	28	98	5962	Sinensis ...	—	10	327
inflata ...	52	122	7476	" ...	—	46	2042
ionocharis ...	32	102	6262	" ...	59	129	7874
leontoglossa ...	48	118	7245	zeylanica hortensis..	59	129	7874
Lindeni ...	28	98	5990	Matthiola coronopifolia	56	126	7750
Macrura ...	47	117	7164	odoratissima ...	—	41	1711
Mooreana ...	44	114	7015	oyensis ...	56	126	7703
muscosa ...	55	125	7664	sinuata v. oyensis ...	56	126	7703
Peristeria ...	31	101	6159	tristis ...	56	126	7750
platyglossa ...	47	117	7185	Mauhlia Africana ...	—	14	500
platyrachis ...	46	116	7129	ensifolia ...	—	16	554
polysticta ...	32	102	6258	Maurandia antirrhini- flora ...	—	40	1643
" ...	34	104	6368	Maurandya semper- florens ...	—	13	460
pulvinaris ...	46	116	7151	Maxillaria acicularis..	4	74	4374
punctata ...	47	117	7165	acutipetala ...	—	69	3966
Schlimii ...	40	110	6740	Anatomorum ...	18	88	5296
Schröderiana ...	58	128	7859	aureo-fulva ...	—	65	3629
Shuttleworthii ...	34	104	6372	Barringtoniæ ...	24	94	5706
Tovarensis... ..	21	91	5505	Brocklehurstiana ...	—	70	4072
triaristella... ..	32	102	6268	ciliata ...	—	70	4081
triaristellata ...	32	102	6268	" ...	24	94	5706
Trochilus ...	32	102	6208	cristata ...	11	81	4836
Veitchiana... ..	24	94	5739	cucullata ...	—	68	3945
Wageneriana ...	12	82	4921	decolor ...	—	69	3981
Massangea musaica ...	39	109	6675	Deppii ...	—	62	3395
Massonia angustifolia .	—	19	736	galeata ...	—	64	3563
Corymbosa... ..	—	25	991	graminea ...	34	104	6338
(see note)	—	36	1468	Harrisoniæ ...	—	56	2927
ensifolia ...	—	16	554	Henchmanni ...	—	65	3614
jasminiflora ...	52	122	7465	Heynderycxii ...	22	92	5616
lanceolata ...	—	19	736	Houtteana... ..	53	123	7533
latifolia ...	—	22	848	jugosa ...	23	93	5661
muricata ...	—	16	559	leontoglossa ...	45	115	7085
(Astemma) odorata .	27	97	5891	leptosepala ...	5	75	4434
pustulata ...	—	17	642	macrobulbon ...	2	72	4228
scabra ...	—	17	642	pallidiflora ...	—	55	2806
violacea ...	—	16	554	Parkeri ...	—	54	2729
Mastacanthus sinen- sis ...	41	111	6799	picta ...	—	59	3154
Matricaria asteroides..	—	52	2554	placantha ...	—	59	3173
Bellidis flore ...	40	110	6781	porphyrostele ...	36	106	6477
Chusan ...	59	129	7874	pumila ...	—	64	3613

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Maxillaria racemosa ...	—	54	2789	Melaleuca laurina ...	53	123	7529
Sanderiana ...	53	123	7518	myrtifolia ...	—	44	1935
Skinneri ...	5	75	4445	neriifolia ...	—	26	1058
squalens ...	—	56	2955	semiteres ...	60	130	7941
stapelioides ...	—	67	3877	squarrosa ...	—	44	1935
Steelii ...	—	64	3573	Thea ...	—	53	2695
tetragona ...	—	59	3146	thymifolia ...	—	44	1868
tyrianthina ...	52	122	7461	uncinata ...	60	130	7941
venusta ...	18	88	5296	Wilsoni ...	30	100	6131
Warreana ...	2	72	4235	Melanomphale ...	—	19	728
Mayenia fasciculata ...	1	71	4183	Melanoselinum decip-			
Mazeutoxeron reflexum	—	44	1901	iens ...	23	93	5670
Meadia ...	—	1	12	Melanthaceæ... ..	31	101	6153
Meconopsis aculeata... ..	20	90	5456	Melanthium ciliatum..	—	20	767
crassifolia ...	55	125	7636	eucomoides ...	—	17	641
diphylla ...	11	81	4867	hispanicum ...	—	31	1265
heterophylla ...	55	125	7636	hyacinthinum ...	—	60	3226
Nipalensis... ..	22	92	5585	hybridum ...	—	27	1096
petiolata ...	11	81	4867	Japonicum... ..	36	106	6510
Wallichii ...	8	78	4668	junceum ...	—	16	558
„ v. fusco-				lætum ...	—	21	803
purpurea ...	40	110	6760	„ ...	—	37	1540
Medeola asparagoides .	22	92	5584	luteum ...	36	106	6510
foliis stellatis ...	—	32	1316	Massoniæfolium ...	—	22	840
virginiana ...	—	32	1316	monopetalum ...	—	32	1291
Medica ciliaris ...	—	23	909	muscætoxicum ...	—	37	1540
cochleata ...	—	23	909	phalangoides ...	—	37	1540
Medicago Carstiensis..	—	23	909	spicatum ...	—	19	694
Medinilla amabilis ...	39	109	6681	triquetrum ...	—	16	558
bracteata ...	6	76	4533	uniflorum ...	—	20	767
Curtisii ...	39	109	6730	(see note)	—	28	1135
Javanensis ...	7	77	4569	virginicum ...	—	25	985
magnifica ...	6	76	4533	Viride ...	—	25	994
Sieboldiana ...	8	78	1650	Melasphærulea graminea	—	17	615
speciosa ...	3	73	4321	Melastoma asperum ...	14	84	5085
Megaclinium leuco-				corymbosa ...	—	23	904
rhachis ...	57	127	7811	corymbosum ...	20	90	5473
maximum ...	—	69	4028	cymosum ...	20	90	5473
minutum ...	49	119	7314	denticulatum ...	12	82	4957
platyrhachis ...	60	130	7946	eximium ...	3	73	4321
purpuratum ...	27	97	5936	grandiflora ...	29	99	6011
Megasea ciliata ...	—	62	3406	granulosa ...	—	51	2441
Melaccocissos ...	—	44	1910	heteromalla ...	—	49	2337
Melaleuca coronata ...	—	44	1868	hirta ...	—	45	1971
decussata ...	—	48	2268	Javanense ...	7	77	4569
Drummondii ...	60	130	7941	Malabathrica ...	—	15	529
Florida ...	5	75	4471	osbeckioides ...	—	48	2235
Fraseri ...	—	60	3210	pulchella ...	37	107	6575
gnidiæfolia ...	—	44	1868	rotundifolium ...	17	87	5282
hamata ...	60	130	7941	rugosa ...	6	76	4553

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Melastoma sanguinea..	—	48	2241	Menyanthes ovata ...	—	44	1909
speciosa	3	73	4321	sarmentosa	—	32	1328
subtriplinervium ...	16	86	5166	Menziesia empetrifolia	—	59	3176
villosa	—	53	2620	empetriformis	—	59	3176
Melastomacea	37	107	6575	ferruginea	—	38	1571
Meleagris flos maximus	—	22	853	globularis	—	38	1571
” ”	—	30	1207	Merendera Aitchisoni..	29	99	6012
” ”	—	37	1538	Caucasica	—	65	3690
Melia Azedarach ...	—	27	1066	Meriana flore rubello..	—	12	418
foliis decompositis..	—	27	1066	” ”	—	30	1194
Melianthus Africanus..	—	9	301	Merretia lucida	4	74	4379
minor	—	9	301	Mertensia Alpina	31	101	6178
Trimenianus	37	107	6557	Drummondii	31	101	6178
Melilotus cœrulea ...	—	49	2283	Meryta Denhami	59	129	7927
flore violaceo	—	46	2063	latifolia	27	97	5932
major odorata	—	49	2283	Mesembryanthemum			
psoraloides	—	46	2063	acinaciforme	21	91	5539
Trifolium orientale..	—	65	3702	albidum	—	43	1824
Melissa Constantino-				aureum	—	8	262
politana	—	43	1852	barbatum	—	2	70
grandiflora	—	6	208	”	—	30	1220
maxima	—	50	2395	bicolorum	—	2	59
Molucca lævis	—	43	1852	Bolusii	38	108	6664
Moluccana	—	43	1852	Brownii	44	114	6985
Melloca Peruviana ...	7	77	4617	calamiforme	57	127	7775
tuberosa	7	77	4617	Cooperi	33	103	6312
Melocactus communis..	—	58	3090	Densum	—	30	1220
depressus	—	65	3691	depressum	—	44	1866
trigonus	—	44	1884	dolabriforme	—	1	32
Melochia	—	55	2810	foliis rubustis	—	43	1824
Melodinus monogynus	—	52	2527	folio linguiformi ...	—	44	1866
Meninia turgida	29	99	6043	glabrum	—	15	540
Menispermum Canad-				includens	—	40	1663
ense	—	44	1910	introrsum	29	99	6057
fenestratum	8	78	4658	lævigatum	21	91	5539
palmatum	—	57	2970	Micans	—	13	448
Mentha blanda	—	58	3091	minutum	—	34	1376
Patrini	—	52	2560	obcordellum	—	40	1647
perilloides	—	50	2395	pinnatifidum	—	2	67
pumila	—	56	2907	Pomeridianum	—	15	540
veronicæfolia	—	56	2907	radiatum	—	2	70
verticillata	—	56	2907	”	—	30	1220
Mentzelia aspera ...	—	59	3205	rubrocinctum	21	91	5539
hispida	—	59	3205	spectabile	—	11	396
nuda	20	90	5483	subalatum	21	91	5539
oligosperma	—	42	1760	Sutherlandii	33	103	6299
Menyanthes Capensis .	—	44	1909	tenuifolium	—	2	59
exaltata	—	26	1029	testiculare	—	38	1573
foliis cordatis	—	18	658	tricolor	—	47	2144
Indica	—	18	658	truncatellum	30	100	6077

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<i>viridiflorum</i> ...	—	10	326	<i>Micranthella Gayana</i> .	34	104	6345
<i>Mesospinidium san-</i>				<i>Microcachrys tetragona</i>	22	92	5576
<i>guineum</i> ...	23	93	5627	<i>Microchylus Fryanus</i> .	2	72	4204
<i>vulcanicum</i> ...	28	98	6001	<i>Microglossa albescens</i> .	39	109	6672
<i>Mespilus Amelan-</i>				<i>cabulica</i>	39	109	6672
<i>chier</i>	—	50	2430	<i>Griffithii</i>	39	109	6672
<i>canadensis</i>	54	124	7619	<i>Microsperma barton-</i>			
<i>florentina</i>	51	121	7423	<i>ioides</i>	6	76	4491
<i>glabra</i>	—	47	2105	<i>Microstylis discolor</i> ...	19	89	5403
<i>grandiflora</i>	—	62	3442	<i>histionantha</i>	—	70	4103
<i>lobata</i>	—	62	3442	<i>Josephiana</i>	33	103	6325
<i>odoratissima</i>	—	49	2314	<i>metallica</i>	39	109	6668
<i>orientalis</i>	—	49	2314	<i>Scottii</i>	48	118	7268
<i>Smithii</i>	—	62	3442	<i>Microtis media</i>	—	62	3378
<i>Methonica grandiflora</i> .	16	86	5216	<i>parviflora</i>	—	62	3377
<i>virescens</i>	12	82	4938	<i>Mijami Skimmi</i>	9	79	4719
<i>Metrosidera hirsuta</i> ...	—	45	1960	<i>Milium arundinaceum</i>	—	51	2479
<i>Metrosideros anomala</i> .	—	45	1960	<i>Milla capitata</i>	27	97	5912
<i>buxifolia</i>	6	76	4515	<i>grandiflora</i>	42	112	6907
<i>calycina</i>	—	44	1868	<i>Leichtlinii</i>	32	102	6236
<i>Citrina</i>	—	8	260	<i>porrifolia</i>	28	98	5977
<i>floribunda</i>	—	44	1872	<i>uniflora</i>	—	61	3327
<i>„</i>	20	90	5480	<i>Millefolium luteum</i> ...	—	14	498
<i>florida</i>	5	75	4471	<i>tomentosum</i>	—	14	498
<i>hispida</i>	—	45	1960	<i>Milleria contrahierba</i> .	—	50	2400
<i>Macassarensis</i>	—	59	3157	<i>contrayerba</i>	—	50	2400
<i>pinifolia</i>	—	69	3989	<i>Millettia megasperma</i> .	37	107	6541
<i>salicifolia</i>	—	60	3260	<i>Miltonia anceps</i>	22	92	5572
<i>saligna</i>	—	43	1821	<i>candida v. flavescens</i>	—	66	3793
<i>scandens</i>	6	76	4515	<i>Clowesii</i>	—	70	4109
<i>speciosa</i>	—	42	1761	<i>Regnelli</i>	20	90	5436
<i>tomentosa</i>	6	76	4488	<i>spectabilis</i>	2	72	4204
<i>viridiflora</i>	—	52	2602	<i>„ v. purpureo-</i>			
<i>„</i>	—	69	3989	<i>violacea</i>	5	75	4425
<i>Metternichia Princeps</i>	9	79	4747	<i>Warscewiczii</i>	26	96	5843
<i>Principis</i>	9	79	4747	<i>Mimosa adenanthera</i> ..	9	79	4695
<i>Meyenia corymbosa</i> ...	1	71	4201	<i>campeachyana</i>	55	125	7663
<i>erecta</i>	13	83	5013	<i>cornigera</i>	51	121	7395
<i>fasciculata</i>	1	71	4183	<i>„</i>	55	125	7663
<i>Vogeliana</i>	19	89	5389	<i>decipiens</i>	—	42	1745
<i>Michauxia campanul-</i>				<i>discolor</i>	—	42	1750
<i>oides</i>	—	7	219	<i>distachya</i>	—	47	2108
<i>columnaris</i>	56	126	7742	<i>elegans</i>	—	47	2108
<i>decandra</i>	—	59	3128	<i>linearis</i>	—	47	2168
<i>laevigata</i>	—	59	3128	<i>linifolia</i>	—	47	2168
<i>Tchihatchefii</i>	56	126	7742	<i>longifolia</i>	—	43	1827
<i>Michelia l nuginosa</i>	31	101	6179	<i>lophantha</i>	—	47	2108
<i>velutina</i>	31	101	6179	<i>myrtifolia</i>	—	9	302
<i>Miconia pulverulenta</i> .	19	89	5411	<i>nigricans</i>	—	47	2188

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<i>pennata</i> ...	—	61	3366	<i>Molago-codi</i> ...	—	59	3139
<i>plena</i> ...	9	79	4695	<i>Moldavica orientalis</i> ...	—	25	1009
<i>pubescens</i> ...	—	31	1263	<i>Molli arboris adultis</i>			
<i>punctata</i> ...	9	79	4693	<i>ramis</i> ...	—	61	3339
<i>Spegazzinii</i> ...	59	129	7899	<i>Molpadia suaveolens</i> ..	—	63	3466
<i>stricta</i> ...	—	28	1121	<i>Moluca</i> ...	—	43	1852
<i>suaveolens</i> ...	—	31	1263	<i>Molucca lævis</i> ...	—	43	1852
<i>verticillata</i> ...	—	4	110	<i>Moluccella lævis</i> ...	—	43	1852
<i>virgata</i> ...	—	51	2454	<i>lanigera</i> ...	45	115	7048
<i>Mimulus aurantiacus</i> ..	—	10	354	<i>Moly caule et foliis</i>			
<i>cardinalis</i> ...	—	64	3560	<i>triangularibus</i> ...	—	22	869
<i>cupreus</i> ...	20	90	5478	<i>Dioscoridis</i> ...	—	30	1203
<i>guttatus</i> ...	20	90	5478	<i>Homericum</i> ...	—	29	1148
<i>luteus</i> ...	—	36	1501	<i>humile</i> ...	—	30	1203
<i>v. cuprea</i> ...	20	90	5478	<i>indicum</i> ...	—	29	1148
<i>v. variegatus</i> ..	—	61	3336	<i>juncifolium</i> ...	—	42	1764
<i>v. Youngana</i> ..	—	61	3363	<i>latifolium</i> ...	—	29	1148
<i>lyratus</i> ...	20	90	5478	<i>minus</i> ...	—	25	978
<i>perfoliatus</i> ...	—	58	3067	<i>montanum</i> ...	—	14	499
<i>repens</i> ...	20	90	5423	<i>"</i> ...	—	25	973
<i>Ringens</i> ...	—	8	283	<i>"</i> ...	—	42	1764
<i>rivularis</i> ...	20	90	5478	<i>narcissinis foliis</i> ...	—	29	1149
<i>roseus</i> ...	—	61	3353	<i>"</i> ...	—	29	1150
<i>v. Maclainianus</i>	—	68	3924	<i>parvum</i> ...	—	22	869
<i>Smithii</i> ...	20	90	5478	<i>Theophrasti</i> ...	—	29	1148
<i>variegatus</i> ...	20	90	5478	<i>Virginianum</i> ...	—	3	105
<i>"</i> ...	—	61	3336	<i>Molybdæna Plinii</i> ...	—	47	2139
<i>Mimusops dissecta</i> ...	—	59	3157	<i>Momordica Charantia</i> ..	—	51	2455
<i>hexandra</i> ...	—	59	3157	<i>Cochinchinensis</i> ...	15	85	5145
<i>Kauki</i> ...	—	59	3157	<i>Elaterium</i> ...	—	44	1914
<i>Mina cordata</i> ...	55	125	7689	<i>involuta</i> ...	43	113	6932
<i>lobata</i> ...	55	125	7689	<i>mixta</i> ...	15	85	5145
<i>Minkelersia biflora</i> ...	58	128	7819	<i>Monacanthus Bushnani</i>	—	67	3832
<i>Mirabilia Peruviana</i> ...	—	11	371	<i>discolor</i> ...	—	67	3832
<i>Mirabilis Jalapa</i> ...	—	11	371	<i>Monachanthus discolor</i>			
<i>multiflora</i> ...	32	102	6266	<i>v. viridiflorus</i> ...	—	64	3601
<i>viscosa</i> ...	—	13	434	<i>fimbriatus</i> ...	—	65	3708
<i>Mirbelia dilatata</i> ...	5	75	4419	<i>longifolius</i> ...	—	67	3819
<i>grandiflora</i> ...	—	54	2771	<i>roseo-albus</i> ...	—	67	3796
<i>Meisneri</i> ...	5	75	4419	<i>Monanthemum acaule</i> ..	54	124	7598
<i>reticulata</i> ...	—	30	1211	<i>Monanthes Muralis</i> ...	28	98	5988
<i>Miscanthus sinensis</i> ...	49	119	7304	<i>Monarda affinis</i> ...	—	61	3310
<i>Mitella Americana</i> ...	—	35	1456	<i>allophylla</i> ...	—	61	3310
<i>floribus spicatis</i> ...	—	38	1589	<i>altissima</i> ...	—	61	3310
<i>nudo scapo</i> ...	—	38	1589	<i>aristata</i> ...	—	63	3526
<i>pentandra</i> ...	—	56	2933	<i>citriodora</i> ...	—	63	3526
<i>Mitraria coccinea</i> ...	5	75	4462	<i>didyma</i> ...	—	15	546
<i>Modecca senensis</i> ...	57	127	7763	<i>fistulosa</i> ...	—	5	145
<i>Mogorium Sambac</i> ...	—	43	1785	<i>"</i> ...	—	61	3310

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media	—	61	3310	Montrichardia aculeata	58	128	7817
menthæfolia	—	57	2958	arborea	58	128	7817
„	—	61	3310	arborescens	58	128	7817
oblongata	—	61	3310	Moorea irrorata ...	48	118	7262
purpurea	—	61	3310	Moræa africana ...	—	13	458
rugosa	—	61	3310	angusta	—	31	1276
Russeliana	—	51	2513	bituminosa	—	26	1045
undulata	—	61	3310	bulbifera	25	95	5785
Monardella macrantha	32	102	6270	cærulea	—	17	605
Mondo	—	27	1063	Chinensis	—	5	171
Monella ochroleuca ...	19	89	5374	ciliata	—	25	1012
Mongolia Haleiana ...	34	104	6370	„	—	27	1061
Monizia edulis	24	94	5724	collina	—	26	1033
Monniera Brownei ...	—	52	2557	„	—	28	1103
minima repens	—	52	2557	„ v. miniata			
ramosa	—	52	2557	minor	—	39	1612
Monnina nemorosa ...	—	58	3122	crispa	—	20	759
obtusifolia	—	58	3122	„	—	32	1284
xalapensis	35	105	6415	edulis	—	17	613
Monocera grandiflora..	8	78	4680	„	—	31	1238
lanceolata	8	78	4680	„	20	90	5438
Monochætum dicranantherum ...	21	91	5506	flexuosa	—	19	695
ensiferum	15	85	5132	fugax	—	17	613
Hartwegianum	21	91	5506	„	—	31	1238
Humboldtianum	19	89	5367	„	20	90	5438
tenellum	18	88	5341	„	30	100	6096
Monodora grandiflora.	48	118	7260	Iridioides	—	19	603
Myristica	—	58	3059	(see note)	—	34	1407
„	48	118	7260	irioides	—	19	693
Monolena primulæflora	26	96	5818	iriopetala	—	28	1103
Monolophia major ...	—	67	3839	„	—	39	1612
Monolophus secundus.	44	114	6999	juncea	—	28	1103
Monophyllon	—	15	510	„	—	39	1612
Monopyle racemosa ...	32	102	6233	longiflora	—	19	712
Monothylaceum Gordoni	32	102	6228	lugens	—	31	1277
Monsonia Burmanni..	24	94	5729	melaleuca	—	31	1277
filia	—	11	385	miniata	—	26	1033
grandiflora	—	3	73	„	—	39	1612
lobata	—	11	385	northiana	—	18	654
speciosa	—	3	73	odora	—	31	1238
Monstera Adansonii...	14	84	5086	palmifolia	—	18	655
decursiva	49	119	7282	papilionacea	—	20	750
gigantea	60	130	7952	pavonia	—	15	532
Multijuga	49	119	7282	„	—	31	1247
trijuga	49	119	7282	plicata	—	18	655
Montbretia Pottsii ...	39	109	6722	pusilla	—	30	1231
				Ramosa	—	20	771
				Robinsoniana ...	48	118	7212

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Moræa sertata ...	—	19	701	Moschkowitzia			
Sisyrinchium ...	—	34	1407	Wageneriana	13	83	4988
" ...	30	100	6096	" "	14	84	5047
sordescens ...	—	16	577	Mucuna pruriens ...	12	82	4945
spatha uniflora ...	—	19	693	prurita ...	12	82	4945
spicata ...	—	32	1283	sempervirens ...	60	130	7978
spiralis ...	—	15	520	Mulenschena ...	—	55	2812
sulphurea ...	55	125	7658	Mulli Clusii ...	—	61	3339
Tenoreana ...	30	100	6096	foliis non serratis ...	—	61	3339
Tenuis ...	—	26	1047	Muntingia Calabura ...	28	98	5982
Thomsoni ...	60	130	7976	Muricia Cochinchin-			
tricolor ...	—	16	577	ensis ...	15	85	5145
tricuspis ...	—	19	696	Murtilla ...	8	78	4626
" v. lutea ...	—	20	772	Murucuja aurantia ...	1	71	4140
tripetala ...	—	19	702	Múrvá ...	52	122	7487
Unguiculata ...	—	16	593	Musa Bakeri ...	54	124	7627
vegeta ...	—	17	613	Basjoo ...	47	117	7182
" ...	—	19	693	coccinea ...	—	38	1559
" ...	—	31	1238	Ensete ...	17	87	5223
" ...	20	90	5438	Hillii ...	51	121	7401
Morenia fragrans ...	21	91	5492	humilis ...	22	92	5613
Lindeniana ...	21	91	5492	japonica ...	47	117	7182
Moricandia arvensis ...	—	57	3007	Mannii ...	49	119	7311
Ramburii ...	12	82	4947	oleracea ...	57	127	7802
sonchifolia ...	32	102	6243	rubra ...	51	121	7451
Morina betonicoides ...	43	113	6966	sanguinea ...	28	98	5975
breviflora ...	40	110	6734	sapientum ...	57	127	7802
Coulteriana ...	40	110	6734	" v. vittata	19	89	5402
erecta ...	40	110	6734	superba ...	—	67	3849
longifolia ...	—	70	4092	uranoscopus ...	—	38	1559
Wallichiana ...	—	70	4092	vittata ...	19	89	5402
Morinda jasminoides ..	—	61	3351	Muscari æstivale ...	32	102	6269
Morisea ...	54	124	7598	ambrosiacum ...	—	38	1565
acaulis ...	54	124	7598	azureum ...	41	111	6822
hypogæa ...	54	124	7598	flavum ...	—	19	734
Morisina ...	54	124	7598	latifolium ...	58	128	7843
Mormodes atro - pur-				lingulatum ...	41	111	6822
purea ...	7	77	4577	moschatum ...	—	19	734
Cartoni ...	2	72	4214	" v. flavum	—	38	1565
Colossus ...	26	96	5840	muscarimi ...	—	19	734
Greenii ...	25	95	5802	obsoletiore flore ...	—	19	734
lentiginosa ...	5	75	4455	orchioides ...	—	22	854
macranthum ...	26	96	5840	paradoxum ...	59	129	7873
Ocanæ ...	36	106	6496	pycnanthum ...	59	129	7873
pardina ...	—	68	3900	racemosum ...	42	112	6855
" v. unicolor ..	—	67	3879	racemosus ...	—	19	734
Rolfeanum ...	51	121	7438	Szovitsianum ...	42	112	6855
Morna nivea ...	20	90	5443	Muschi-rumi Turcis ...	—	38	1565
Morus papyrifera ...	—	50	2358	Muscipula regia ...	—	41	1724
sativa ...	—	50	2358	Mussænda capsulifera.	55	125	7671

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Mussænda Luculia ...	—	68	3946	Myrobroma fragrans...	47	117	7167
luteola ...	22	92	5573	Myrsine capitellata ...	—	60	3222
pubescens ...	—	46	2099	Oliveri ...	34	104	6357
Musschia aurea ...	37	107	6556	Myrsiphyllum angusti-			
Wollastoni ...	22	92	5606	folium ...	22	92	5584
Mustelia Eupatoria ...	—	43	1849	asparagoides ...	22	92	5584
Mutisia auriculata ...	29	99	6009	Myrtifolia arbor ...	—	59	3141
decurrens ...	17	87	5273	Myrto-Cistus pennæi..	—	4	137
Gayana ...	29	99	6009	Myrtus acris ...	—	59	3153
heliantha ...	17	87	5273	arborea aromatica...	—	30	1236
ilicifolia ...	29	99	6009	Brasiliana ...	—	14	473
latifolia ...	29	99	6009	bullata ...	10	80	4809
Lechleri ...	29	99	6009	calycibus absque ap-			
speciosa ...	—	54	2705	pendiculis ...	—	30	1236
spinosa ...	29	99	6009	caryophyllata ...	—	59	3153
Myagrurn iii. ...	—	49	2290	caryophyllus ...	—	54	2749
Myanthus barbatus v.				Cheken ...	23	93	5644
labello albo ...	—	63	3514	disticha ...	—	22	867
cernuus ...	19	89	5399	Dombeyi ...	6	76	4526
deltoideus ...	—	68	3923	fragrans ...	—	31	1242
fimbriatus ...	47	117	7158	Jambos ...	—	61	3356
spinosus ...	—	67	3802	Luma ...	14	84	5040
Mylocaryum ligus-				macrophylla ...	4	74	4408
trinum ...	—	39	1625	Malaccensis ...	4	74	4408
Myoporum debile ...	—	43	1830	orbiculata ...	7	77	4558
parvifolium ...	—	41	1693	Pimenta v. Longifolia	—	30	1236
Myopsia mexicana ...	58	128	7849	Smithii ...	20	90	5480
Myosotidium nobile ...	15	85	5137	Tomentosa... ..	—	7	250
Myosotis Azorica ...	—	70	4122	trinervia ...	—	60	3223
dissitiflora v. Dyeræ	54	124	7589	Ugni ...	8	78	4626
Lusitanica ...	—	28	1118				
montana ...	54	124	7589	Nægelia amabilis ...	14	84	5083
nana ...	26	96	5853	cinnabarina ...	14	84	5036
obtusata ...	—	49	2349	multiflora ...	14	84	5083
Myrcia acris ...	—	59	3153	Nahusia coccinea ...	24	94	5740
amplexicaulis ...	25	95	5790	Nai Corana ...	12	82	4945
pimento ...	—	30	1236	Nana ...	14	84	5025
Myrica integrifolia ...	24	94	5727	Nandi-Ervatam ...	—	44	1865
Nagi ...	24	94	5727	Nandina Domestica ...	—	28	1109
Myriopeltis edulis ...	28	98	5986	Nandsjokf ...	—	28	1109
Myristica aromatica ...	—	54	2756	Nanodes Medusæ ...	24	94	5723
moschata ...	—	54	2756	Napæa hermaphrodita			
officinalis ...	—	54	2756	lævis ...	—	48	2193
Myrmecodia Antoinii ..	53	123	7517	Napoleona Hendelotii .	4	74	4387
Beccarii ...	42	112	6883	imperialis ...	4	74	4387
echinata ...	53	123	7517	Miersii ...	47	117	7199
vitiensis ...	50	120	7343	Narcisso - Leucojum			
Myrobalan ...	27	97	5934	pratense... ..	—	30	1210
Myrobatindum spic-				trifolium ...	—	47	2162
atum ...	—	35	1449				

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pseudo-narcissus ...	—	29	1187	Torreyi ...	57	127	7758
„ v. John-				Nelumbium luteum ...	—	66	3753
stoni ...	44	114	7012	Speciosum ...	—	23	903
pumilus ...	—	35	1443	„ ...	—	68	3916
rupicola ...	36	106	6473	Nelumbo nucifera ...	—	23	903
Sibthorpii ...	—	32	1301	Nemastylis acuta ...	39	109	6666
sulphureus ...	—	29	1188	geminiflora ...	39	109	6666
sylvestris ...	—	24	924	Nematanthus chloro-			
Tazeta ...	—	24	946	nema ...	—	70	4080
„ ...	—	24	947	corticola ...	5	75	4460
Tazetta ...	—	24	925	Ionema ...	5	75	4460
Tazzetta ...	—	32	1298	longipes ...	—	69	4018
tenuior ...	—	11	379	Morrelliana ...	5	75	4460
tereticaulis ...	—	32	1298	Nematostigma panicul-			
tortuosus ...	—	32	1300	atum ...	32	102	6263
totus albus ...	—	21	826	Nemesia strumosa ...	49	119	7272
triandrus ...	—	2	48	Nemophila atomaria ..	—	66	3774
„ v. luteus..	—	31	1262	insignis ...	—	63	3485
„ ...	36	106	6473	phacelioides ...	—	50	2373
trilobus ...	—	24	945	Neobenthamia gracilis	48	118	7221
uniflorus ...	—	6	193	Neottia acaulis ...	—	38	1562
viridiflorus ...	—	41	1687	aphylla ...	—	55	2797
Zeylanicus... ..	—	52	2538	calcarata ...	—	62	3403
Nardostachys grandi-				cernua ...	—	38	1568
flora ...	37	107	6564	„ ...	17	87	5277
Jatamansi ...	37	107	6564	elata ...	—	46	2026
Nardus indica ...	37	107	6564	gemmipara ...	17	87	5277
Nartheceum America-				Glandulosa ...	—	22	842
num ...	—	37	1505	grandiflora ...	—	54	2730
Narthex Asafoetida ...	16	86	5168	„ ...	—	57	2956
Nasonia punctata ...	24	94	5718	minor ...	—	46	2026
Nasturtium alpinum...	—	13	452	Orchioides... ..	—	26	1036
„ „ ...	—	42	1735	picta ...	—	38	1562
Anemones ...	—	33	1334	Speciosa ...	—	34	1374
montanum ...	—	42	1735	Neovedia affinis ...	19	89	5414
Nati-Schamba ...	4	74	4408	Nepa Capensis capitata	—	48	2225
Natten ...	—	28	1109	Nepenthes ampullaria.	15	85	5109
Nauclea Adina ...	—	53	2613	Curtisii ...	46	116	7138
Nauenia spectabilis ...	36	106	6516	distillatoria ...	—	53	2629
Naumbergia guttata...	—	45	2012	„ ...	—	55	2798
Nautilocalyx hastatus.	8	78	4675	Indica ...	—	55	2798
Nectandra lævigata ...	—	44	1902	Phyllamphora ...	—	53	2629
tetrandra ...	—	47	2138	„ ...	—	55	2798
Nectris aquatica ...	45	115	7090	Rafflesiana ...	3	73	4285
Nedel-Ambel... ..	—	18	658	villosa ...	14	84	5080
Neer Veneky... ..	—	30	1201	Nepeta corymbis ...	—	47	2185
Negundo arbor mas ...	—	11	364	incana ...	41	111	6799
Neillia malvacea ...	57	127	7758	japonica ...	41	111	6799
monogyna ...	57	127	7758	longiflora ...	—	23	923

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<i>Nepeta Malabarica</i>	46	2071	<i>Nicotiana fruticosa</i> ...	32	102	6207
<i>spicata</i> ...	35	105	6405	<i>glauca</i> ...	—	55	2837
<i>Willdenowiana</i> ...	—	23	923	<i>Langsdorffii</i> ...	—	48	2221
<i>Nephalaphyllum pul-</i>				" ...	—	52	2555
<i>chrum</i> ...	18	88	5332	<i>noctiflora</i> ...	—	54	2785
<i>scapigerum</i> ...	19	89	5390	<i>nyctaginiflora</i> ...	—	52	2552
<i>Nephelium Bengal-</i>				<i>quadrivalvis</i> ...	—	43	1778
<i>ense</i> ...	—	70	4096	<i>repanda</i> ...	—	51	2484
<i>Longan</i> ...	—	70	4096	<i>sylvestris</i> ...	55	125	7652
<i>Longana</i> ...	—	70	4096	<i>Tabacum v. fruti-</i>			
<i>Neptunia plena</i> ...	9	79	4695	<i>cosa</i> ...	32	102	6207
<i>polyphylla</i> ...	9	79	4695	<i>tomentosa</i> ...	48	118	7252
<i>Nerine filifolia</i> ...	37	107	6547	<i>undulata</i> ...	—	18	673
<i>pudica</i> ...	27	97	5901	<i>Nidularium acantho-</i>			
<i>pulchella</i> ...	—	50	2407	<i>crater</i> ...	42	112	6904
<i>Rosea</i> ...	—	47	2124	<i>spectabile</i> ...	29	99	6024
<i>Nerio affinis angusti-</i>				<i>Nierembergia calycina</i>	—	61	3371
<i>folia lactescens</i> ...	—	49	2309	<i>filicaulis</i> ...	—	61	3370
<i>Nerion Indicum</i> ...	—	43	1799	<i>gracilis</i> ...	—	58	3108
<i>Nerium alpinum</i> ...	—	43	1853	<i>intermedia</i> ...	—	60	3256
<i>coccineum</i> ...	—	53	2696	<i>Phænicea</i> ...	—	64	3556
<i>coronarium</i> ...	—	44	1865	<i>rivularis</i> ...	22	92	5608
<i>divaricatum</i> ...	—	44	1865	<i>Veitchii</i> ...	22	92	5599
<i>flore carneo</i> ...	—	46	2032	<i>Nigella angustifolia</i> ...	—	1	22
<i>indicum</i> ...	—	43	1799	<i>Chalepensis</i> ...	—	31	1264
<i>latifolium</i> ...	—	43	1799	<i>cretica</i> ...	—	31	1266
<i>obesum</i> ...	19	89	5418	<i>damascena</i> ...	—	1	22
<i>odorum</i> ...	—	43	1799	<i>hispanica</i> ...	—	31	1265
" <i>v. Carneum.</i>	—	46	2032	<i>latifolia</i> ...	—	31	1265
<i>sarmentosum</i> ...	—	27	1064	<i>orientalis</i> ...	—	31	1264
<i>Zeylanicum</i> ...	—	43	1799	<i>Nigellastrum raris et</i>			
<i>Nertera depressa</i> ...	25	95	5799	<i>fœniculaceis foliis</i>	—	31	1266
<i>repens</i> ...	25	95	5799	<i>Niphæa albo-liniata</i> ...	3	73	4282
<i>Neubeckia stylosa</i> ...	25	95	5773	" <i>v. reticulata</i>	14	84	5043
<i>Neuberia longifolia</i> ...	33	103	6335	<i>Noccea cepeæfolia</i> ...	25	95	5749
<i>Neudorffia Peruviana</i> ..	—	19	731	<i>Nolana (Sorema) lan-</i>			
<i>Neuwiedia Griffithii</i> ..	51	121	7425	<i>ceolata</i> ...	18	88	5327
<i>Lindleyi</i> ...	50	120	7368	<i>paradoxa</i> ...	—	52	2604
<i>Neviusa alabamensis</i> ..	41	111	6806	<i>prostrata</i> ...	—	19	731
<i>alabamica</i> ...	41	111	6806	<i>Nonfeuillee</i> ...	—	28	1132
<i>Nicandra physaloides</i> .	—	51	2458	<i>Nosehla</i> ...	—	34	1407
<i>Nicolaia hemisphærica</i>	54	124	7592	<i>Nothochlæna lævis</i> ...	9	79	4699
<i>Nicotiana acuminata</i> ..	—	56	2919	<i>tenera</i> ...	—	58	3055
<i>axillaris</i> ...	—	52	2552	<i>Notholcæna sinuata</i> ...	9	79	4699
<i>colossea</i> ...	48	118	7252	<i>Nothopanax sambuci-</i>			
<i>foliis lanceolatis</i>				<i>folius</i> ...	30	100	6093
<i>acutis</i> ...	32	102	6207	<i>Nothoscordum aureum</i>	27	97	5896
" <i>radicalibus sub-</i>				<i>Notonia Grantii</i> ...	55	125	7691
<i>spathulatis</i> ...	—	18	673	<i>sempervirens</i> ...	55	125	7691
<i>fragrans</i> ...	11	81	4865	<i>trachycarpa</i> ...	55	125	7659

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Notylia albida	33	103	6311	Nelumbo	—	23	903
bicolor	22	92	5609	„	—	66	3753
Novella nigra	—	21	794	nitida	—	33	1359
Nunnezharia (Chamæ- dorea)geonomæformis	30	100	6088	Odorata	—	21	819
tenella	37	107	6584	„ v. minor	—	40	1652
Nuttallia digitata	—	53	2612	„ v. minor flor- ibus roseis	39	109	6708
involverata	8	78	4681	pygmæa	—	37	1525
Papaver	—	60	3287	rubra	—	31	1280
Nux Moschata	—	54	2756	„ v. rosea	—	33	1364
Myristica seu Pala .	—	54	2756	Rudgeana	5	75	4469
Nyctaginia Torreyana.	32	102	6266	sphærocarpa	40	110	6736
Nyctanthes Arbor-tristis	12	82	4900	stellata	—	46	2058
grandiflora	—	43	1785	„ v. zanzibariensis	41	111	6843
hirsuta	—	45	1991	tetragona	—	37	1525
multiflora	—	45	1991	tuberosa	37	107	6536
pubescens	—	45	1991	versicolor	—	29	1189
sambac	—	43	1785	Victoria	3	73	4275
Nyctarium amazonium	—	43	1801	zanzibariensis	41	111	6843
Nyctocalos Thomsoni..	23	93	5678	Obai	—	13	466
Nymphæa advena	—	18	684	Obentonia castrata	12	82	4948
alba	—	21	819	Oberonia acaulis	14	84	5056
„ v. rubra	40	110	6736	iridifolia	6	76	4517
Amazonum	10	80	4823	Obletia	—	9	308
ampla	5	75	4469	Ochna arborea	6	76	4519
blanda	10	80	4823	atro-purpurea	6	76	4519
cærulea	—	16	552	Delagoensis	6	76	4519
Caspary	40	110	6736	Natalitia	6	76	4519
ceramica	—	18	658	serrulata	6	76	4519
dentata	2	72	4257	Ocimum canum	—	51	2452
(hybrida)Devoniensis	8	78	4665	(see note)	—	51	2460
diversicolor	—	29	1189	foetidum	40	110	6792
elegans	7	77	4604	grandiflorum	26	96	5833
flava	43	113	6917	Hadiense	—	46	2036
flavo-virens	57	127	7781	scutellarioides	—	35	1446
floribus flavis	—	18	684	stamineum... ..	—	51	2452
foetida	10	80	4823	Ocoloxochitl	—	15	532
foliis cordatis	—	37	1525	Octadesmia monophylla	39	109	6683
„ amplioribus	5	75	4469	Octomeria graminifolia	—	54	2764
gigantea	8	78	4647	serratifolia... ..	—	55	2823
Indica	5	75	4469	stellata	—	64	3605
kalmiana	—	31	1243	Octomeris macrodon	5	75	4421
(hybrida) Kewensis .	44	114	6988	Ocymoides repens mon- tanum	—	5	154
Lotus	—	21	797	Ocymum montanum	—	57	2996
„	5	75	4469	Od el Ksēh	55	125	7671
„	10	80	4823	Odollam	—	43	1845
lutea	—	31	1243	Odontioda Vuylstekeæ	60	130	7990
mexicana	57	127	7781				

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„ v. guttatum	24	94	5697	florum calyce mono- phyllo	—	10	332
anceps	22	92	5572	foliis alternis	—	13	468
brevifolium	55	125	7687	„ radicalibus	—	10	355
Candelabrum	55	125	7687	Fraseri	—	40	1674
cirrhosum	33	103	6317	„	—	64	3545
Clowesii	—	70	4109	fruticosa	—	10	332
constrictum	24	94	5736	„ v. ambigua	—	64	3545
cordatum	11	81	4878	glauca	—	39	1606
„ (non macu- latum) see	35	105	6455	grandiflora	—	46	2068
coronarium	55	125	7687	heterophylla	14	84	5078
Edwardi	40	110	6771	incana	—	64	3545
grande	—	68	3955	Lindleyi	—	55	2832
Hallii	32	102	6237	Longiflora	—	11	365
hastilabium	2	72	4272	marginata	26	96	5828
„ v. fuscatum	12	82	4919	minima	—	62	3392
Krameri	25	95	5778	missourensis	—	39	1592
læve	32	102	6265	(see note)	—	40	1674
maculatum	11	81	4878	odorata	—	50	2403
„	35	105	6455	pumila	—	10	355
maxillare	31	101	6144	purpurea	—	10	352
membranaceum	12	82	4923	Romanzovii	—	50	2424
miniaturum	55	125	7687	rosea	—	10	347
Noezlianum	52	122	7474	serotina	—	64	3545
odoratum	36	106	6502	sinuata	—	62	3392
Ærstedii	41	111	6820	speciosa	—	59	3189
pardinum	28	98	5993	tenella	—	50	2424
prænitens	32	102	6229	tetraptera	—	13	468
pulchellum	—	70	4104	triloba	—	52	2566
retusum	53	123	7569	undulata	—	50	2403
Rcezii	30	100	6085	viminea	—	55	2873
roseum	30	100	6084	Whitneyi	26	96	5867
tigrinum	27	97	5878	Oldenburgia arbuscula	60	130	7942
tripudians	29	99	6029	grandis	60	130	7942
vexillarium	29	99	6037	Olea Capensis	—	58	3089
Warszewiczii	31	101	6163	fragrans	—	38	1552
zebrinum	30	100	6138	laurifolia	—	58	3089
Odontonema lucidum .	5	75	4441	undulata	—	58	3089
Æcoclades funalis	3	73	4295	Olearia dentata	28	98	5973
Ædera prolifera	—	40	1637	„ „	45	115	7065
Ænothera ambigua	—	64	3545	Gunniana	8	78	4638
anomala	—	11	388	Haastii	37	107	6592
bifrons	—	66	3764	insignis	45	115	7034
bistorta v. Veitchiana	14	84	5078	macrodonta	45	115	7065
cæspitosa	—	39	1593	rotundifolia	28	98	5973
canadensis	—	64	3545	Olyra concinna	52	122	7469
corymbosa	—	45	1974	Omalthus leschen- aultianus	—	54	2780
decumbens	—	56	2889	populifolia	—	54	2780

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Omphalodes Luciliae...	29	99	6047	<i>raniferum v. major.</i> ..	—	66	3712
Lusitanica... ..	—	52	2529	<i>serratum</i>	23	93	5632
<i>nitida</i>	—	52	2529	<i>splendidum</i>	27	97	5878
Oncidium altissimum..	—	57	2990	<i>stramineum</i>	32	102	6254
<i>aurosium</i>	18	88	5293	<i>superbiens</i>	28	98	5980
<i>Barkeri</i>	27	97	5878	<i>tigrinum v. splen-</i>			
<i>bicallosum</i>	1	71	4148	<i>didum</i>	27	97	5878
<i>bicornutum</i>	—	58	3109	<i>tricolor</i>	—	70	4130
<i>bifolium</i>	—	36	1491	<i>triquetrum</i>	—	62	3393
<i>candidum</i>	21	91	5546	<i>Wrayæ</i>	—	67	3854
<i>Cebolleta</i>	—	64	3568	<i>xanthodon</i>	25	95	5756
<i>cheirophorum</i>	33	103	6278	<i>zebrinum</i>	30	100	6138
<i>Columbæ</i>	32	102	6254	Oncoocyclus Ibericus...	26	96	5847
<i>concolor</i>	—	66	3752	Oncoma pulchellum ...	43	113	6938
<i>cornigerum</i>	—	63	3486	Oncospermum Drum-			
<i>crispum</i>	—	63	3499	<i>mondianum</i>	21	91	5521
<i>cryptocopis</i>	26	96	5858	Onobroma arborescens	—	61	3302
<i>cucullatum v. nubi-</i>				<i>cæruleum</i>	—	49	2293
<i>genum</i>	24	94	5708	Onobrychis arvensis...	—	3	102
<i>euneatum</i>	—	64	3603	<i>floribus viciæ ma-</i>			
<i>dasystyle</i>	36	106	6494	<i>loribus</i>	—	22	843
<i>dentatum</i>	43	113	6971	<i>semine clypeato</i> ...	—	8	282
<i>diadema</i>	23	93	5632	Ononis crispa	—	51	2450
<i>echinatum</i>	50	120	7389	<i>fruticosa</i>	—	9	317
<i>euxanthinum</i>	33	103	6322	<i>hispanica</i>	—	51	2450
<i>excavatum</i>	18	88	5293	<i>natrix</i>	—	10	329
<i>flexuosum</i>	—	48	2203	<i>oligophylla</i>	—	51	2450
<i>Forbesii</i>	—	65	3705	<i>purpurea</i>	—	9	317
<i>Huntianum</i>	—	67	3806	<i>rotundifolia</i>	—	10	335
<i>incurvum</i>	10	80	4824	Onopordum Arabicum.	—	61	3299
<i>Janeirense</i>	16	86	5193	Onosma pyramidalis...	44	114	6987
<i>Jonesianum</i>	44	114	6982	<i>sibirica</i>	—	48	2248
<i>juncifolium</i>	—	64	3568	<i>simplicissima</i>	—	48	2248
<i>Lindeni</i>	32	102	6254	<i>Taurica</i>	—	23	889
<i>longipes</i>	16	86	5193	Onychium crumenatum	—	69	4013
<i>luridum</i>	—	64	3603	<i>Japonicum</i>	20	90	5482
<i>macrantherum</i>	—	67	3845	<i>Krebsii</i>	10	80	4768
<i>macranthum</i>	24	94	5743	Ophelia alata	24	94	5687
<i>Marshallianum</i>	24	94	5725	<i>angustifolia</i>	24	94	5687
<i>Micropogon</i>	43	113	6971	<i>corymbosa</i>	6	76	4489
<i>monoceras</i>	—	68	3890	<i>paniculata</i>	24	94	5687
<i>ornithorhynchum</i>	—	68	3912	<i>umbellata</i>	19	89	5397
<i>pachyphyllum</i>	—	67	3807	Op hiopogon brevi-			
<i>Papilio</i>	—	55	2795	<i>folius</i>	31	101	6154
<i>„ v. limbatum</i>	—	66	3733	<i>Japonicus</i>	—	27	1063
<i>phymatochilum</i>	16	86	5214	<i>(see note)</i>	—	37	1532
<i>prætextum</i>	38	108	6662	<i>mollis</i>	31	101	6154
<i>pubes v. flavescens..</i>	—	68	3926	<i>pallidus</i>	31	101	6154
<i>pulchellum</i>	—	54	2773	<i>spicatus</i>	18	88	5348

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Ophioxylum Serpenti-				Orchidocarpa arietinum	26	96	5854
num	—	20	784	Orchis acuminata ...	—	44	1932
trifoliatum	—	20	784	Amboinica	—	27	1076
Ophrys arachnites ...	—	51	2516	arachnites	—	51	2516
arachnoides	—	51	2516	araniam referens ...	—	51	2516
aranifera v. apiculata	24	94	5712	bicurvis	49	119	7289
cernua	—	38	1568	Burmanniana ...	51	121	7450
„	17	87	5277	carnea	—	37	1512
ciliata	26	96	5844	ciliaris	—	40	1668
insectifera	—	44	1930	cordata	—	59	3164
„	—	51	2516	cornuta	—	70	4091
„	26	96	5844	falcata	—	46	2097
„ v. aranifera	24	94	5712	foliosa	14	84	5074
lilifolia	—	45	2004	gigantea	—	62	3374
lutea	27	97	5941	Habenaria	—	56	2947
scapo nudo	—	45	2004	hyacinthoides ...	—	25	993
Speculum	26	96	5844	longicornis... ..	—	45	1944
tenthredinifera ...	—	44	1930	longicornu... ..	—	45	1944
vernixia	26	96	5844	lutea	—	47	2172
villosa	—	44	1930	„ caule purpureo			
Oplothea floridana ...	—	52	2603	maculato	49	119	7289
Oporanthus Fischer-				Marilandica	—	40	1668
ianus	51	121	7441	militaris	—	62	3426
Opulaster malvacea ...	57	127	7758	monophylla	54	124	7601
Opuntia Brasiliensis ..	—	61	3293	orientalis	—	44	1930
cochinellifera	—	54	2741	palmata	—	40	1668
cœspitosa	45	115	7041	pectinata	51	121	7450
cylindrica	—	61	3301	sagittalis	51	121	7403
Davisii	38	108	6652	sambucina	—	52	2569
decumbens... ..	—	68	3914	serapias	—	51	2566
elatior	—	38	1557	simia	—	62	3426
foliis ovatis	—	50	2393	simiam referens ...	—	62	3426
irrorata	—	68	3914	speciosa	—	56	2926
macrantha... ..	45	115	7041	sulphurea	—	52	2569
maxima	—	54	2741	t e p h r o s a n t h o s			
missouriensis ...	45	115	7046	v. densifolius ...	—	62	3426
monacantha	—	68	3911	testiculata... ..	—	40	1668
nigricans	—	38	1557	tripetaloides ...	47	117	7206
polyacantha	45	115	7046	Orelia grandiflora ...	—	10	338
polyanthos	—	53	2691	„	4	74	4411
Rafinesquii	45	115	7041	Orellana folliculis lap-			
repens	—	68	3914	paceis	—	35	1456
Salmiana	6	76	4542	Oreobroma Tweedyi ...	55	125	7633
Tuna	—	38	1557	Oreodaphne bullata ...	—	68	3931
vulgaris	—	50	2393	Californica	18	88	5320
„	45	115	7041	Oreopanax Thibautii ..	34	104	6340
Orbea bufonia	—	40	1676	Oreoselinum anisoides	—	51	2489
maculosa	—	43	1833	Oriba... ..	—	46	2079
Orchidea	—	65	3660	Origanum Dictamnus .	—	9	298
Orchidium boreale ...	—	54	2763	fistulosum	—	5	145

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Orithyia biflora ...	36	106	6518	tanum ...	—	8	269
Orleana folliculis lap-				nutans ...	—	8	269
paceis ...	—	35	1456	pallido flore ...	—	30	1200
Ornithidium album ...	—	61	3306	pallidum ...	—	30	1200
”	1	71	4141	punctatum... ..	—	23	913
Ornithochilus Eubleph-				”	—	37	1539
arum ...	50	120	7385	Revolutum ...	—	18	653
fuscus ...	53	120	7385	samium villosum ...	—	58	3077
Ornithogalum Æthiopi-				scapo bifloro ...	—	19	710
cum ...	—	29	1164	spicatum ...	—	24	935
affinis ...	—	34	1382	Squilla ...	—	23	918
Africanum ...	—	19	720	sylvaticum... ..	—	30	1200
”	—	34	1382	Thyrsoides ...	—	29	1164
alexandrinum ...	—	22	876	umbellato affine ...	—	58	3077
altissimum ...	—	27	1074	umbellatum maximum	—	19	728
Arabicum ...	—	19	728	”	—	59	3179
aureum ...	—	6	190	undulatum ...	—	27	1083
bivalve ...	—	37	1524	unifolium ...	—	24	935
cæruleum ...	—	20	749	”	—	24	953
canadense ...	—	19	720	vernum ...	—	19	710
”	—	21	804	virginianum ...	—	19	710
capense ...	—	34	1382	Ornithoglossum glau-			
capitatum ...	19	89	5388	cum ...	—	25	994
caudatum ...	—	21	805	Ornithopodium Mada-			
concinnum... ..	—	24	953	raspatanum ...	—	41	1722
conicum ...	—	63	3538	Orobanche sp. 15 ...	46	116	7106
corymbosum ...	—	59	3179	Phelypæa ...	59	129	7911
eriphorum ...	—	20	749	Orobella vicioides ...	12	82	4943
”	—	28	1140	Orobus angustifolius ..	—	18	675
exoticum ...	—	8	269	atro-purpureus ...	—	58	3117
fimbriatum ...	—	58	3077	”	12	82	4943
floribus umbellatis..	—	37	1524	canescens ...	—	58	3117
foliis cordatis ...	—	34	1382	caule ramoso ...	—	48	2261
giganteum... ..	—	27	1074	Creticus ...	—	49	2345
gramineum ...	—	50	2419	digitatus ...	—	55	2796
herbaceum... ..	—	19	710	ensifolius ...	—	58	3117
hirsutum ...	—	19	710	filiformis ...	—	58	3117
Juncifolium ...	—	25	972	Fischeri ...	12	82	4943
lacteum ...	—	28	1134	foliis pinnatis ...	—	18	675
latifolium ...	—	22	876	hirsutus ...	—	49	2345
luteo-virens ...	—	21	804	lathyroides ...	—	46	2098
luteum ...	—	30	1200	latifolius repens ...	—	49	2345
majus spicatum ...	—	51	2510	laxiflorus ...	—	49	2345
maritimum ...	—	23	918	niger ...	—	48	2261
maximum ...	—	22	876	orientalis ...	—	55	2796
nanum ...	—	24	935	Pannonicus ...	—	48	2261
”	—	24	953	pubescens ...	59	129	7891
”	—	36	1495	Pyrenaicus ...	—	55	2796
Narbonense ...	—	51	2510	sessilifolius ...	—	55	2796

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<i>sylvaticus</i> ...	—	15	521	<i>Ouvirandra Bernier-</i>			
" ...	—	48	2261	<i>iana</i> ...	14	84	5076
" ...	—	49	2345	<i>fenestralis</i> ...	12	82	4894
<i>Varius</i> ...	—	18	675	<i>Oxalis arenaria</i> ...	31	101	6193
<i>venetus</i> ...	—	15	521	<i>articulata</i> ...	40	110	6748
<i>Vernus</i> ...	—	15	521	<i>Barrelieri</i> ...	—	66	3748
<i>versicolor</i> ...	—	18	675	<i>bipunctata</i> ...	—	54	2781
<i>Orontium Japonicum</i> ..	—	23	898	" ...	—	68	3938
<i>Orothamnus Zeyheri</i> ...	4	74	4357	<i>bulbosa</i> ...	—	7	237
<i>Orsidice amplexicaulis</i>	57	127	7754	<i>Caprina</i> ...	—	7	237
<i>lilacinus</i> ...	57	127	7754	<i>carnosa</i> ...	—	55	2866
<i>Orthosiphon incurvus</i> .	—	67	3847	<i>dispar</i> ...	57	127	7794
<i>stamineus</i> ...	26	96	5833	<i>elegans</i> ...	6	76	4490
<i>Orthostemon Sellow-</i>				<i>enneaphylla</i> ...	32	102	6256
<i>ianus</i> ...	54	124	7620	<i>floribunda</i> ...	—	55	2830
<i>Orychophragmus</i>				" ...	—	68	3938
<i>sonchifolius</i> ...	32	102	6243	<i>grandiflora</i> ...	—	41	1683
<i>Osbeckia aspera</i> ...	14	84	5085	<i>hirta</i> ...	—	26	1031
<i>Aubletiana</i> ...	29	99	6011	<i>lasiandra</i> ...	—	68	3896
<i>campestris</i> ...	37	107	6575	<i>lasiopetala</i> ...	—	68	3932
<i>canescens</i> ...	—	66	3790	<i>lobata</i> ...	—	50	2386
<i>Chinensis</i> ...	—	69	4026	<i>Martiana</i> ...	—	68	3938
<i>glomerata</i> ...	—	55	2838	<i>pentaphylla</i> ...	—	38	1549
<i>lanceolata</i> ...	—	55	2836	<i>Pes Capræ</i> ...	—	7	237
<i>longicollis</i> ...	37	107	6575	<i>purpurea</i> ...	—	41	1683
<i>pulchella</i> ...	37	107	6575	" ...	—	41	1712
<i>rostrata</i> ...	37	107	6575	<i>racemosa</i> ...	—	55	2830
<i>ternifolia</i> ...	37	107	6575	<i>radice fibrosa</i> ...	—	26	1031
<i>Oscaria chinensis</i> ...	53	123	7559	<i>rosacea</i> ...	—	41	1698
<i>Osmanthus fragrans</i> ...	—	38	1552	<i>rosea</i> ...	—	50	2415
<i>Osmunda barbara</i> ...	28	98	5954	" ...	—	55	2830
<i>barbata</i> ...	28	98	5954	<i>rubella</i> ...	—	26	1031
<i>Osteomeles anthyllidi-</i>				<i>speciosa</i> ...	—	41	1712
<i>folia</i> ...	50	120	7354	<i>sugillata</i> ...	—	41	1712
<i>subrotunda</i> ...	50	120	7354	<i>urbica</i> ...	—	68	3938
<i>Ostrowskia magnifica</i> .	52	122	7472	<i>variabilis v. albiflora</i>	—	41	1683
<i>Osyris odorata</i> ...	—	46	2056	" <i>v. rubra</i> ...	—	41	1712
<i>Othonna amplexicaulis</i>	—	32	1312	<i>versicolor</i> ...	—	5	155
<i>bulbosa</i> ...	—	20	768	<i>violacea</i> ...	—	48	2215
<i>denticulata</i> ...	—	45	1979	<i>Oxera pulchella</i> ...	43	113	6938
<i>foliis cordatis</i> ...	—	44	1869	<i>Oxyanthus speciosus</i> ..	—	45	1992
<i>frutescens</i> ...	—	69	3967	" "	8	78	4636
<i>Pectinata</i> ...	—	9	306	<i>tubiflorus</i> ...	8	78	4636
<i>Pinnata</i> ...	—	20	768	<i>Oxybaphus multiflorus</i>	32	102	6266
<i>tuberosa</i> ...	—	69	4038	<i>viscosus</i> ...	—	13	434
<i>Otochilus fusca</i> ...	—	68	3921	<i>Oxycoccus erectus</i> ...	51	121	7413
<i>Otostemma lacunosum</i>	11	81	4826	<i>erythrocarpus</i> ...	51	121	7413
" "	17	87	5272	<i>macrocarpus</i> ...	—	52	2586
<i>Ottel-Ambel</i> ...	—	30	1201	<i>palustris</i> ...	—	52	2586

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<i>cordifolium</i> ...	—	37	1544	<i>hispanico semine</i> ...	—	35	1422
<i>ellipticum</i> ...	—	60	3249	<i>humilis</i> ...	—	35	1422
<i>sericeum</i> ...	30	100	6114	<i>laciniata</i> ...	—	42	1754
<i>Oxypetalum solanoides</i>	4	74	4367	<i>lacteo flore</i> ...	—	42	1756
<i>Oxys Africana</i> ...	—	5	155	<i>lobata</i> ...	—	48	2264
<i>bulbosa</i> ...	—	41	1712	<i>lutea</i> ...	57	127	7788
<i>purpurea virginiana</i>	—	48	2215	<i>Moutan</i> ...	—	29	1154
<i>roseo flore</i> ...	—	50	2415	<i>v. papaver-</i>			
<i>erectior</i> ...	—	55	2830	<i>acea</i>	—	47	2175
<i>Oxyspora nutans</i> ...	6	76	4553	<i>officinalis</i> ...	—	26	1050
<i>vagans</i> ...	6	76	4553	" ...	—	43	1784
<i>Oxytropis Lamberti</i> ...	—	47	2147	" ...	24	94	5719
<i>montana</i> ...	—	22	843	<i>v. anemoni-</i>			
<i>pilosa</i> ...	—	51	2483	<i>flora</i> ...	—	59	3175
<i>Oyama Renga</i> ...	51	121	7411	<i>papaveracea</i> ...	—	29	1154
<i>Ozimochitl</i> ...	—	43	1817	" ...	—	47	2175
<i>PACHIRA alba</i> ...	6	76	4508	<i>peregrina</i> ...	—	26	1050
<i>longifolia</i> ...	6	76	4549	<i>pubens</i> ...	—	48	2264
<i>macrocarpa</i> ...	6	76	4549	<i>radice glandulosa</i> ...	—	43	1784
<i>Pachyphytum bracte-</i>				<i>rubra</i> ...	—	43	1784
<i>osum</i> ...	12	82	4951	<i>Russi</i> ...	—	62	3431
<i>Pachypodium obesum</i> .	19	89	5418	<i>suffruticosa</i> ...	—	29	1154
<i>succulentum</i> ...	21	91	5543	<i>tenuifolia</i> ...	—	24	926
<i>tomentosum</i> ...	21	91	5543	<i>tenuis</i> ...	—	35	1422
<i>tuberosum</i> ...	21	91	5543	<i>Wittmanniana</i> ...	38	108	6645
<i>Pachysandra pro-</i>				<i>Palafoxia Hookeriana</i> .	21	91	5549
<i>cumbens</i> ...	—	45	1964	<i>linearis</i> ...	—	47	2132
<i>Pachystigma pteleoides</i>	5	75	4436	<i>Texana</i> ...	21	91	5549
<i>Pachystoma Josephi</i> ...	45	115	7060	<i>Palava flexuosa</i> ...	25	95	5768
? <i>Thomsonianum</i> ...	36	106	6471	<i>Palavia rhombifolia</i> ...	—	58	3100
<i>Padifolium maderense</i> .	49	119	7305	<i>Palicourea discolor</i> ...	44	114	7001
<i>Pæderota nudicaulis</i> ...	—	51	2500	<i>nicotianæfolia</i> ...	44	114	7001
<i>Pæonia albiflora</i> ...	—	42	1756	<i>Palisota Barteri</i> ...	18	88	5318
" "	—	42	1768	<i>Paliurus aculeatus</i> ...	—	44	1893
<i>Anomala</i> ...	—	42	1754	<i>australis</i> ...	—	44	1893
<i>arborea</i> ...	—	29	1154	<i>folio jujubino</i> ...	—	44	1893
<i>Byzantina</i> ...	—	26	1050	<i>Spina Christi</i> ...	—	44	1893
<i>daurica</i> ...	—	35	1441	<i>Virgatus</i> ...	—	52	2535
<i>edulis</i> ...	—	42	1756	<i>Palma Americana</i> ...	—	45	1969
<i>v. sinensis</i> ...	—	42	1768	<i>minor</i> ...	—	47	2152
<i>Emodi</i> ...	24	94	5719	<i>Palmier de l'Isle Praslin</i>	—	54	2734
<i>femina</i> ...	—	35	1422	<i>Palmifolia fructu cla-</i>			
" ...	—	43	1784	<i>vato</i> ...	—	45	1969
<i>flore albo</i> ...	—	42	1756	<i>Palo de Vaca</i> ...	—	66	3723
<i>foemina byzantina</i> ...	—	26	1050	<i>Palquin</i> ...	—	5	174
<i>foliolis oblongis</i> ...	—	43	1784	<i>Palumbina candida</i> ...	21	91	5546
<i>fructibus quinque</i>				<i>Panætia Lessonii</i> ...	18	88	5347
<i>glabris</i>	—	42	1754	<i>Panax angustifolius</i> ...	30	100	6093
				<i>dendroides</i> ...	30	100	6093

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<i>foliis ternis</i> ...	—	33	1334	<i>Caucasicum</i> ...	—	40	1675
<i>Murrayi</i> ...	41	111	6798	<i>corniculatum</i> ...	—	40	1681
<i>pusilla</i> ...	—	33	1334	<i>cornutum</i> ...	—	10	359
<i>quinquefolia</i> ...	—	33	1333	<i>croceum</i> ...	—	57	3035
<i>sambucifolius</i> ...	30	100	6093	<i>erraticum</i> ...	—	39	1633
<i>trifolia</i> ...	—	33	1334	<i>Gariopinum</i> ...	—	64	3623
<i>Pancreatium</i> ...	—	23	918	<i>Hookeri</i> ...	39	109	6729
<i>Amancaes</i> ...	—	30	1224	<i>nudicaule</i> ...	—	39	1633
<i>amboinense</i> ...	—	35	1419	<i>v. rubro-</i>			
<i>amœnum</i> ...	—	36	1467	<i>aurantiacum</i>	—	49	2344
<i>calathiforme</i> ...	—	38	1561	<i>Olympicum</i> ...	9	79	4749
<i>"</i> ...	—	53	2685	<i>orientale</i> ...	—	2	57
<i>calathinum</i> ...	—	38	1561	<i>paniculatum</i> ...	22	92	5585
<i>"</i> ...	—	53	2685	<i>pilosum</i> ...	9	79	4749
<i>Caribæum</i> ...	—	21	826	<i>rupifragum v.atlan-</i>			
<i>(see note)</i>	—	36	1467	<i>ticum</i> ...	46	116	7107
<i>croceum</i> ...	—	64	3615	<i>spinosum</i> ...	—	7	243
<i>declinatum</i> ...	—	44	1941	<i>Papaya Carica</i> ...	—	56	2898
<i>disciforme</i> ...	—	27	1082	<i>fructu oblongo</i>			
<i>distichum</i> ...	—	44	1879	<i>melonis effigie</i>	—	56	2898
<i>expansum</i> ...	—	44	1941	<i>vulgaris</i> ...	—	56	2898
<i>flavum</i> ...	—	53	2641	<i>Paphinia cristata</i> ...	11	81	4836
<i>foliis ensiformibus</i> ...	—	21	825	<i>Paphiopedilum Cham-</i>			
<i>fragrans</i> ...	—	21	826	<i>berlainianum</i> ...	54	124	7578
<i>Illyricum</i> ...	—	19	718	<i>Mastersianum</i> ...	54	124	7629
<i>latifolium</i> ...	12	82	4952	<i>Victoria-Mariæ</i> ...	54	124	7573
<i>Littorale v. b.</i> ...	—	21	825	<i>Papiria spiralis</i> ...	—	27	1088
<i>Mexicanum</i> ...	—	21	827	<i>Papyrius japonica</i> ...	—	50	2358
<i>nervifolium</i> ...	—	35	1419	<i>Paracaryum anchus-</i>			
<i>patens</i> ...	—	44	1941	<i>oides</i> ...	53	123	7520
<i>Rotatum</i> ...	—	21	827	<i>heliocarpum</i> ...	53	123	7520
<i>"</i> ...	—	27	1082	<i>Paranephelius uni-</i>			
<i>spatha multiflora</i> ...	—	35	1419	<i>florus</i> ...	26	96	5826
<i>speciosum</i> ...	—	35	1453	<i>Parapetalifera odorata</i>	—	62	3413
<i>stellare</i> ...	—	19	718	<i>Paratropia elliptica</i> ...	51	121	7402
<i>tiaræflorum</i> ...	—	52	2538	<i>polybotrya</i> ...	32	102	6238
<i>trichroma</i> ...	—	67	3867	<i>Tesymanniana</i> ...	32	102	6238
<i>trichromum</i> ...	24	94	5686	<i>venulosa</i> ...	51	121	7402
<i>Zeylanicum</i> ...	—	52	2538	<i>Pardanthus dichoto-</i>			
<i>Pandanus Candela-</i>				<i>mus</i> ...	35	105	6428
<i>brum</i> ...	13	83	5014	<i>Parilium Arbor-tristis</i>	12	82	4900
<i>labyrinthicus</i> ...	45	115	7063	<i>Paris foliis ternatis</i> ...	—	2	40
<i>pygmæus</i> ...	9	79	4736	<i>" " ternis</i> ...	—	24	954
<i>unguifer</i> ...	34	104	6347	<i>" " "</i> ...	—	26	1027
<i>Pandipavel</i> ...	—	51	2455	<i>Paritium elatum</i> ...	17	87	5245
<i>Pandura Zeylanica</i> ...	—	55	2798	<i>Wrayæ</i> ...	19	89	5406
<i>Panke sonchifolia</i> ...	—	61	3309	<i>Parnassia Caroliniana</i>	—	35	1459
<i>Panuala Zeylanensium</i>	—	49	2324	<i>nubicola</i> ...	38	108	6609
<i>Papaja-maram</i> ...	—	56	2898	<i>Parqui</i> ...	—	42	1770

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Persica	24	94	5744	insignis	29	99	6069
Partheniastrum Ameri- canum	—	49	2275	kermesina	—	63	3503
Parthenium subhir- sutum ramosum... ..	—	49	2275	ligularis	—	57	2967
foliis composito-mul- tifidis	—	49	2275	longifolia	—	45	1983
Hysterophorus	—	49	2275	lunata	—	49	2354
subhirsutum	—	49	2275	"	56	126	7751
Pasithea cærulea	48	118	7249	(Tacsonia) manicata	30	100	6129
Passerina anthylloides	49	119	7303	Medusæa	9	79	4752
dodecandra	—	7	222	Miersii	46	116	7115
"	—	47	2138	Mooreana	—	66	3773
eriocephala	—	32	1295	nigelliflora... ..	—	65	3635
filiformis	—	7	222	onychina ... + ...	—	67	3820
grandiflora	—	9	292	penduliflora	7	77	4565
hirsuta	—	45	1949	pennipes	—	70	4062
lævigata	—	44	1902	piligera	56	126	7751
uniflora	1	71	4143	pinnatistipula + ...	—	70	4062
Passiflora Actinia	—	69	4009	Princeps ... + +	—	45	2001
alata	—	2	66	pruinosa	55	125	7643
amabilis	4	74	4406	pubescens	56	126	7751
ambigua	58	128	7822	punicea	60	130	7936
angustifolia	—	45	1983	quadrangularis ...	—	46	2041
arborea	26	96	5864	quadriglandulosa ...	8	78	4674
aurantia	1	71	4140	racemosa	—	45	2001
biflora	—	49	2354	rubra	56	126	7751
bilobata	56	126	7751	sanguinea	8	78	4674
Buchanani... ..	60	130	7936	"	60	130	7936
capsularis	—	55	2868	serratifolia... ..	—	18	651
"	56	126	7751	servitensis... ..	60	130	7936
Ciliata	—	8	288	tinifolia	13	83	4958
cincinnata	24	94	5737	Tucumanensis	—	65	3636
cinnabarina	27	97	5911	vesicaria	—	53	2619
cærulea	—	1	28	vespertilio	—	49	2354
edulis	—	45	1989	violacea	44	114	6997
filamentosa	—	46	2023	vitifolia	60	130	7936
fœtida	—	53	2619	Patagua (Cinoden- dron)	47	117	7160
foliis bilobis	—	55	2868	Patersonia glauca ...	—	53	2677
" "	56	126	7751	sericea	—	26	1041
" ovatis	—	18	651	Patrinia coronata ...	—	49	2325
" ovato-oblongis.	—	18	651	Jatamansi	37	107	6564
glaucæ	26	96	5864	sibirica	—	49	2325
Hahnii	45	115	7052	Paullinia bipinnata ...	27	97	5879
heterophylla	—	45	1983	fluminensis	27	97	5879
holosericea... ..	—	45	2015	thalictrifolia	27	97	5879
incarnata	—	45	1989	Paulownia imperialis..	8	78	4666
"	—	65	3697	Pavetta Caffra	—	64	3580
				corymbosa	—	64	3580
				gracilis	1	71	4191
				Javanica	7	77	4586

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<i>salicifolia</i>	6	76	4523	<i>Schottii</i>	25	95	5777
<i>Pavia edulis</i>	—	47	2118	<i>ternatum</i>	—	12	413
<i>Indica</i>	15	85	5117	<i>Tetragonum</i>	—	4	136
<i>Pavonia cuneifolia</i> ...	—	13	436	<i>tomentosum</i> ...	—	15	518
<i>Mackoyana</i>	35	105	6427	<i>tricolor</i>	—	7	240
<i>multiflora</i>	34	104	6398	<i>triste v. filipenduli-</i>			
<i>Schrankii</i>	—	65	3692	<i>folium</i>	—	40	1641
<i>velutina</i>	4	74	4365	<i>Pelecyphora asellifor-</i>			
<i>Wioti</i>	34	104	6398	<i>mis v. concolor</i> ...	29	99	6061
<i>Pectidopsis angusti-</i>				<i>Peliosanthes albida</i> ...	46	116	7110
<i>folia</i>	33	103	6286	<i>humilis</i>	—	37	1532
<i>Pectis angustifolia</i> ...	33	103	6286	<i>Teta</i>	—	32	1302
<i>fastigiata</i>	33	103	6286	<i>Pellæa</i>	9	79	4698
<i>Pedicularis Canadensis</i>	—	51	2506	<i>calomelanos</i> ...	10	80	4769
<i>curvipes</i>	56	126	7735	<i>flexuosa</i>	10	80	4762
<i>foliis angustissimis</i> .	—	14	483	<i>Penæa imbricata</i> ...	—	55	2809
<i>megalantha</i>	46	116	7132	<i>Pentagonia macro-</i>			
<i>mollis</i>	7	77	4599	<i>phylla</i>	17	87	5230
<i>sceptrum-marianum</i>	34	104	6382	<i>Wendlandi</i> ...	17	87	5230
<i>Pedilonum secundum</i> ..	4	74	4352	<i>Pentapera sicula</i> ...	44	114	7030
<i>Pedrosia Berthelotii</i> ...	40	110	6733	<i>Pentapetes acerifolia</i> ...	—	17	620
<i>Peirescia aculeata</i> ...	46	116	7147	<i>Erythroxyton</i> ...	—	25	1000
<i>Sacharosa</i>	46	116	7147	<i>suberifolia</i> ...	—	37	1526
<i>Pekea Couroupita</i> ...	—	59	3158	<i>Pentaphyllum minus</i> ..	—	32	1327
<i>tuberculosa</i>	—	54	2727	<i>peregrinum</i> ...	—	40	1681
<i>Pelargonium acetosum</i>	—	3	103	<i>siliquosum</i>	—	40	1681
<i>betulinum</i>	—	5	148	<i>Pentapterygium flavum</i>	12	82	4910
<i>bicolor</i>	—	6	201	<i>rugosum</i>	16	86	5198
<i>Bowkeri</i>	20	90	5421	<i>serpens</i>	40	110	6777
<i>ceratophyllum</i> ...	—	9	315	<i>Pentarhaphia Cubensis</i>	11	81	4829
<i>cordatum</i>	—	5	165	<i>exserta</i>	50	120	7339
<i>cordifolium</i>	—	5	165	<i>florida</i>	50	120	7339
<i>crassicaule</i>	—	14	477	<i>Herminieri</i> ...	50	120	7339
<i>dasycaule</i>	—	46	2029	<i>Lindleyana</i> ...	50	120	7339
<i>dasycaulon</i>	—	46	2029	<i>longiflora</i>	50	120	7339
<i>dioicum</i>	—	48	2234	<i>montana</i>	50	120	7339
<i>Drummondii</i>	50	120	7346	<i>Swartzii</i>	50	120	7339
<i>echinatum</i>	—	9	309	<i>Pentas carnea</i> ...	—	70	4086
<i>Endlicherianum</i> ...	12	82	4946	<i>Pentstemon antirrhin-</i>			
<i>Glutinosum</i>	—	4	143	<i>oides</i>	31	101	6157
<i>Incrassatum</i>	—	20	761	<i>azureus</i>	52	122	7504
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<i>folium</i>	—	45	1986	<i>barbatus</i>	40	110	6738
<i>oblongatum</i>	28	98	5996	<i>campanulata</i> ...	—	44	1878
<i>Pinnatum</i>	—	16	579	<i>campanulatus</i> ...	—	68	3884
<i>Pulchellum</i>	—	15	524	<i>centranthifolius</i> ...	15	85	5142
<i>quinatum</i>	—	15	547	<i>Cobæa</i>	—	63	3465
<i>radicatum</i>	—	41	1718	<i>cordifolius</i>	6	76	4497
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<i>gentianoides</i> ...	—	65	3661	„ <i>rubellis</i> ...	—	20	781
<i>glabra</i> ...	—	40	1672	<i>Indicum</i> ...	—	44	1870
<i>glandulosum</i> ...	—	65	3688	<i>perfoliatum</i> ...	—	20	781
<i>glaucus</i> ...	—	56	2945	<i>pyrenaicum</i> ...	57	127	7774
<i>Gordoni</i> ...	3	73	4319	<i>rectum</i> ...	—	35	1449
<i>gracilis</i> ...	—	56	2945	„ 	—	45	1965
<i>grandiflorum</i> ...	—	40	1672	<i>sempervirens</i> ...	—	20	781
<i>heterophyllus</i> ...	—	67	3853	<i>virginianum</i> ...	—	20	781
<i>humilis</i> ...	30	100	6122	<i>Perilla elata</i> ...	—	58	3091
<i>Jaffrayanus</i> ...	14	84	5045	<i>ocymoides</i> ...	—	50	2395
<i>labrosus</i> ...	40	110	6738	<i>Perilomia cordifolia</i> ...	3	73	4290
<i>lævigata</i> ...	—	35	1425	<i>Periphragmos de-</i>			
<i>Menziesii v. Scouleri</i>	41	111	6834	<i>pendens</i> ...	7	77	4582
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<i>Murrayanus</i> ...	—	63	3472	<i>foetidus</i> ...	—	50	2412
<i>ovatus</i> ...	—	56	2903	<i>uniflorus</i> ...	7	77	4582
<i>Palmeri</i> ...	29	99	6064	„ 	9	79	4729
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<i>folia</i> ...	—	35	1424	<i>late-scandens</i> ...	—	31	1273
<i>Richardsonii</i> ...	—	62	3391	<i>repens angustifolia</i> ..	—	49	2289
<i>rotundifolius</i> ...	45	115	7055	<i>serpens</i> ...	—	49	2289
<i>Scouleri</i> ...	41	111	6834	<i>Peristeira racemosa</i> ...	39	109	6700
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<i>marmorata</i> ...	22	92	5568	<i>Pernanus Solis Flos ex</i>			
<i>resedæflora</i> ...	38	108	6619	<i>Indiis tuberosus</i> ..	53	123	7545
<i>Peplios altera species</i> ..	—	48	2258	<i>Pernettya angustata</i> ...	31	101	6204
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<i>Peraphyllum ramosis-</i>				<i>furens</i> ...	12	82	4920
<i>simum</i> ...	51	121	7420	<i>parvifolia</i> ...	31	101	6204
<i>Perdicium Brasiliense</i> ..	—	54	2765	<i>Pentlandii</i> ...	31	101	6204
<i>roseum</i> ...	—	70	4116	<i>purpurea</i> ...	31	101	6204
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<i>viscosum</i> ...	19	89	5401	<i>mum</i> ...	—	50	2376
<i>Pereiria medica</i> ...	8	78	4658	<i>Persea camfora</i> ...	—	53	2658
<i>Pereskia aculeata</i> ...	46	116	7147	<i>gratissima</i> ...	7	77	4580
<i>Bleo</i> ...	—	63	3478	<i>Persica malus</i> ...	—	47	2176
<i>longispina</i> ...	46	116	7147	<i>Persicaria orientalis</i> ...	—	6	213
<i>Perezia spathulata</i> ...	19	89	5401	<i>Persoonia angustifolia</i>	—	20	760
<i>viscosa</i> ...	19	89	5401	<i>linearis</i> ...	—	20	760
<i>Pergularia Minor</i> ...	—	20	755	<i>Pes elephantis</i> ...	—	33	1347
<i>sanguinolenta</i> ...	—	52	2532	<i>Pesasites africanus</i> ...	—	50	2376
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<i>Pesomeria tetragona</i> ..	5	75	4442	<i>Regnieriana</i> ...	47	117	7196
<i>Petalidium barlerioides</i>	—	70	4053	<i>rosea</i> ...	16	86	5212
<i>Petalostemum viola-</i>				<i>Schilleriana</i> ...	21	91	5527
<i>ceum</i> ...	—	41	1707	" ...	21	91	5530
<i>Petola</i> ...	—	40	1638	<i>Stuartiana</i> ...	38	108	6622
<i>Petrea volubilis</i> ...	—	17	628	<i>Sumatrana</i> ...	21	91	5527
<i>Petrophila acicularis</i> ..	—	63	3469	<i>tetraspis</i> ...	49	119	7321
<i>Petrophytes muralis</i> ...	28	98	5988	<i>zebrina</i> ...	21	91	5527
<i>Petunia acuminata</i> ...	—	56	2919	<i>Phalangium</i> ...	—	16	558
<i>nyctaginiflora</i> ...	—	52	2552	<i>æthiopicum</i> ...	—	26	1044
<i>violacea, hybrida</i> ...	—	64	3556	<i>africanum</i> ...	—	21	816
<i>Peumus Boldu</i> ...	44	114	7024	" ...	—	32	1317
<i>fragrans</i> ...	44	114	7024	<i>Allobrogicum</i> ...	—	9	318
<i>Phaca montana</i> ...	—	22	843	<i>cæruleum</i> ...	48	118	7249
<i>Phacelia campanularia</i>	40	110	6735	<i>Capense</i> ...	—	21	816
<i>congesta</i> ...	—	62	3452	" <i>sessile</i> ...	—	32	1317
<i>Parryi</i> ...	41	111	6842	<i>ephemerum</i> ...	—	3	105
<i>tanacetifolia</i> ...	—	65	3703	<i>esculentum</i> ...	—	38	1574
<i>Phædranassa obtusa</i> ...	19	89	5361	" ...	—	54	2774
<i>Phædranthus buccina-</i>				<i>glaucum</i> ...	—	64	3610
<i>torius</i> ...	53	123	7516	<i>Liliago</i> ...	—	23	914
<i>cinerascens</i> ...	53	123	7516	" <i>v. major</i> ...	—	39	1635
<i>exsertus</i> ...	53	123	7516	<i>magno flore</i> ...	—	9	318
<i>Lindleyanus</i> ...	53	123	7516	<i>non ramosum</i> ...	—	21	816
<i>Phæoneuron Moloneyi</i>	56	126	7729	<i>parvo flore</i> ...	—	23	914
<i>Phajus albus</i> ...	—	69	3991	" " ...	—	26	1055
<i>bicolor</i> ...	—	70	4078	<i>Quamash</i> ...	—	38	1574
" ...	44	114	7023	" ...	—	54	2774
<i>Blumei v. Bernaysii</i>	29	99	6032	<i>radice bulbosa</i> ...	—	18	663
<i>grandifolius</i> ...	—	44	1924	" " ...	—	30	1200
" ...	44	114	7023	<i>ramosum</i> ...	—	17	615
<i>maculatus</i> ...	—	68	3960	" ...	—	26	1055
<i>mishmensis</i> ...	52	122	7479	<i>spicatum</i> ...	—	16	553
<i>pauciflorus</i> ...	45	115	7086	<i>Phalaris pratensis</i> ...	—	10	357
<i>roseus</i> ...	52	122	7479	<i>Phaleria ambigua</i> ...	52	122	7471
<i>tuberculatus</i> ...	49	119	7307	<i>laurifolia</i> ...	25	95	5787
<i>tuberculosus</i> ...	49	119	7307	<i>Phalocallis plumbea</i> ...	—	65	3710
<i>Wallichii</i> ...	44	114	7023	<i>Phanera variegata</i> ...	41	111	6818
<i>Phalænopsis amabilis</i> .	3	73	4297	" " ...	49	119	7312
<i>antennifera</i> ...	47	117	7196	<i>Pharbitis albo-mar-</i>			
<i>Buissoniana</i> ...	47	117	7196	<i>ginata</i> ...	24	94	5720
<i>cornu-cervi</i> ...	22	92	5570	<i>cathartica</i> ...	3	73	4289
<i>equestris</i> ...	16	86	5212	<i>Learii</i> ...	—	68	3928
<i>Esmeralda</i> ...	47	117	7196	<i>Nil v. limbata</i> ...	24	94	5720
<i>grandiflora</i> ...	16	86	5184	<i>tyrianthina</i> ...	—	69	4024
<i>Kunstleri</i> ...	59	129	7885	<i>Pharnaceum incanum</i> .	—	44	1883
<i>Lowii</i> ...	18	88	5351	<i>pedunculis commun-</i>			
<i>Lüddemanniana</i> ...	21	91	5523	<i>ibus</i> ...	—	44	1883
<i>Mariae</i> ...	43	113	6964	<i>Phaseoloides frutescens</i>	—	46	2103

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<i>florum spica pyrami-</i>				<i>involucris radiis</i>			
<i>data</i> ...	—	49	2284	<i>lanceolatis</i>	—	43	1843
<i>foliis pinnatis</i> ...	—	37	1542	" <i>radiis se-</i>			
<i>indicus</i> ...	—	37	1542	<i>taceis</i>	—	38	1555
<i>lobatus</i> ...	—	70	4076	" " <i>subu-</i>			
<i>niger</i> ...	—	23	896	<i>latis</i>	—	44	1891
<i>peregrinus</i> ...	—	23	896	<i>laciniata</i> ...	45	115	7048
<i>perennis</i> ...	—	11	380	<i>Leonurus</i> ...	—	14	478
<i>Phayloopsis longifolia</i> ..	—	50	2433	<i>lunarifolia</i> ...	56	126	7699
<i>Phelipæa violacea</i> ...	59	129	7911	" <i>v. Russel-</i>			
<i>Philadelphus arbores-</i>				<i>iana</i> ..	—	52	2542
<i>cens</i> ...	—	14	473	<i>Lychnitis</i> ...	—	25	999
<i>coronarius</i> ...	—	11	391	<i>macrocheila</i> ...	45	115	7048
" 	—	36	1478	<i>Narbonensis</i> ...	—	51	2449
<i>flore albo</i> ...	—	36	1478	<i>nepetæfolia</i> ...	—	65	3700
<i>hirsutus</i> ...	18	88	5334	<i>Russeliana</i> ...	—	52	2542
<i>inodorus</i> ...	—	36	1478	<i>Samia</i> ...	—	44	1891
<i>mexicanus</i> ...	54	124	7600	" <i>herbacea</i> ...	—	52	2542
<i>trinervius</i> ...	18	88	5334	<i>tuberosa</i> ...	—	38	1555
<i>Philesia buxifolia</i> ...	9	79	4738	<i>urticæ foliis</i> ...	—	38	1555
<i>Philibertia grandiflora</i>	—	64	3618	<i>Phlox acuminata</i> ...	—	44	1880
<i>Phillyrea laurifolia</i> ...	41	111	6800	<i>amœna</i> ...	—	32	1308
<i>Vilmoriniana</i> ...	41	111	6800	<i>aristata</i> ...	—	32	1307
<i>Philodendron arboreum</i>	58	128	7817	<i>carnea</i> ...	—	47	2155
<i>calophyllum</i> ...	58	128	7827	<i>Carolina</i> ...	—	33	1344
<i>crassinervium</i> ...	—	64	3621	<i>decussata</i> ...	—	44	1880
<i>erubescens</i>	14	84	5071	<i>divaricata</i> ...	—	5	163
<i>Glaziovii</i> ...	41	111	6813	<i>Drummondii</i> ...	—	62	3441
<i>Holtonianum</i> ...	34	104	6339	<i>linearis</i> ...	—	63	3468
<i>niveo-chermesinum</i> .	58	128	7827	<i>ovata</i> ...	—	15	528
<i>nobile</i> ...	58	128	7827	<i>pilosa</i> ...	—	32	1307
<i>Prieureanum</i> ...	58	128	7827	" 	—	32	1308
<i>rubens</i> ...	29	99	6021	<i>Setacea</i> ...	—	12	415
<i>rubro-punctatum</i> ...	28	98	5948	<i>Stolonifera</i> ...	—	16	563
<i>Selloum</i> ...	40	110	6773	<i>Subulata</i> ...	—	12	411
<i>serpens</i> ...	34	104	6375	<i>Phœnicophorium</i>			
<i>Williamsii</i>	27	97	5899	<i>sechellarum</i> ...	49	119	7277
<i>Philydrum glaberrim-</i>				<i>Phœnix humilis</i> ...	—	47	2152
<i>um</i> ...	29	99	6056	<i>Phormium aloides</i> ...	—	3	82
<i>Lanuginosum</i> ...	—	20	783	" " 	28	98	5992
<i>Phlogacanthus curvi-</i>				<i>bulbiferum</i> ...	—	16	590
<i>florus</i> ...	—	66	3783	<i>Hookeri</i> ...	44	114	6973
<i>Phlomis capitata lutea</i>	—	43	1843	<i>hyacinthoides</i> ...	—	22	854
<i>Cretica</i> ...	—	43	1843	<i>tenax</i> ...	—	59	3199
<i>foliis cordiformibus</i> .	—	38	1555	<i>Phrynium coloratum</i> ..	—	57	3010
" <i>ligulatis</i> ...	—	25	999	<i>sanguineum</i> ...	8	78	4646
<i>fruticosa</i> ...	—	43	1843	<i>Phycelia obtusa</i> ...	19	89	5361
<i>gigantea</i> ...	—	44	1891	<i>Phycella ignea v.</i>			
<i>Herba-venti</i> ...	—	51	2449	<i>glauca</i> ...	—	53	2687

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<i>Phylica ericoides</i> ...	—	7	224	" ...	13	83	4967
<i>spicata</i> ...	—	53	2704	<i>Mexicana</i> ...	13	83	4967
<i>Phyllagathis rotundi-</i>				<i>spicis florum longis-</i>			
<i>folia</i> ...	17	87	5282	<i>simis</i> ...	—	53	2633
<i>Phyllamphora mirabilis</i>	—	53	2629	<i>triqueter</i> ...	—	53	2633
<i>Phyllanthus Americana</i>	—	46	2092	<i>vulgaris</i> ...	—	24	931
" " "	—	53	2692	<i>Piaranthus piliferus</i> ...	40	110	6759
<i>foliis latioribus</i> ...	—	26	1021	<i>Picea ajanensis</i> ...	40	110	6743
<i>montanus</i> ...	—	53	2652	<i>brachyphylla</i> ...	46	116	7114
<i>turbinatus</i> ...	—	44	1862	<i>glaucescens</i> ...	40	110	6753
<i>Phyllarthron Bojeri-</i>				<i>jezoensis</i> ...	40	110	6743
<i>anum</i> ...	1	71	4173	<i>Nordmanniana</i> ...	44	114	6992
<i>Phyllitis indica maxima</i>	—	58	3101	<i>religiosa</i> ...	40	110	6753
<i>Phyllocactus anguliger</i>	15	85	5100	<i>Picinna sylvestris</i> ...	—	40	1638
<i>biformis</i> ...	31	101	6156	<i>Picotia nitida</i> ...	—	52	2529
<i>Phylloma aloiflorum</i> ...	—	38	1585	<i>Piercea foliis ovato</i>			
<i>Physalis daturœfolia</i> ..	—	51	2458	<i>lanceolatis glabris</i>	—	49	2333
<i>Edulis</i> ...	—	27	1068	<i>tomentosa</i> ...	—	43	1781
<i>Peruviana</i> ...	—	27	1068	<i>Pigmentoria</i> ...	—	35	1456
<i>pubescens</i> ...	—	27	1068	<i>Pilocarpus Jaborandi</i> ..	52	122	7483
<i>viscosa</i> ...	—	53	2625	<i>pennatifolius</i> ...	48	118	7235
<i>Physianthus albens</i> ...	—	59	3201	" ...	52	122	7483
<i>angustifolius</i> ...	20	90	5481	<i>Selloanus</i> ...	48	118	7235
<i>auricomus</i> ...	—	68	3891	<i>trijugatus</i> ...	48	118	7235
<i>Megapotamicus</i> ...	20	90	5481	<i>Pilumna fragrans</i> ...	14	84	5035
<i>Physocarpus Torreyi</i> ..	57	127	7758	<i>Pimelea arenaria</i> ...	—	60	3270
<i>Physochlaina grandi-</i>				<i>graciliflora</i> ...	—	60	3288
<i>flora</i> ...	7	77	4600	<i>Hendersoni</i> ...	—	66	3721
<i>Physosiphon Loddigesii</i>	11	81	4869	<i>hispida</i> ...	—	63	3459
<i>Physostegia imbricata</i>	—	62	3386	<i>hypericina</i> ...	—	61	3330
<i>truncata</i> ...	—	63	3494	<i>Linifolia</i> ...	—	23	891
<i>Physostelma campanu-</i>				<i>longiflora</i> ...	—	60	3281
<i>lata</i> ...	6	76	4545	<i>macrocephala</i> ...	6	76	4543
<i>Physurus maculatus</i> ...	18	88	5305	<i>nana</i> ...	—	67	3833
<i>Phytelephas macro-</i>				<i>rosea</i> ...	—	35	1458
<i>carpa</i> ...	12	82	4913	<i>spectabilis</i> ...	—	68	3950
<i>Phyteuma betonici-</i>				<i>sylvestris</i> ...	—	60	3276
<i>folium</i> ...	—	46	2066	<i>Pinanga patula</i> ...	37	107	6581
<i>Campanuloides</i> ...	—	26	1015	<i>Smithii</i> ...	50	120	7345
<i>comosum</i> ...	36	106	6478	<i>Pinckneya ionantha</i> ...	15	85	5110
<i>cordata</i> ...	—	36	1466	<i>Pinguicula albanica</i> ...	40	110	6785
<i>Scheuchzeri</i> ...	—	43	1797	<i>Bakeriana</i> ...	38	108	6624
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<i>scorzonerifolium</i> ...	—	46	2066	<i>caudata</i> ...	38	108	6624
<i>spicatum</i> ...	—	49	2347	<i>edentula</i> ...	47	117	7203
<i>stricta</i> ...	—	47	2145	<i>hirtiflora</i> ...	40	110	6785
<i>Phytolacca Americana</i>	—	43	1781	<i>lusitanica</i> ...	40	110	6785
<i>Bogotensis</i> ...	13	83	4967	<i>lutea</i> ...	47	117	7203

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<i>orchidioides</i> ...	2	72	4231	<i>exscapa</i> ...	7	77	4591
<i>vulgaris</i> ...	40	110	6785	<i>flavescens</i> ...	33	103	6318
<i>Pinus Abies</i> ...	—	54	2743	<i>furfuracea</i> ...	—	53	2657
" " ...	44	114	6992	<i>integrifolia</i> ...	—	36	1462
<i>brachyphylla</i> ...	46	116	7114	<i>intermedia</i> ...	—	53	2657
<i>bracteata</i> ...	9	79	4740	<i>Jacksoni</i> ...	6	76	4540
<i>Dammara</i> ...	19	89	5359	<i>latifolia</i> ...	—	22	856
<i>firma</i> ...	46	116	7114	" " ...	—	34	1416
<i>hirtella</i> ...	40	110	6753	" " ...	—	55	2813
<i>lanceolata</i> ...	—	54	2743	<i>lepidota</i> ...	36	106	6480
<i>Menziesii</i> ...	40	110	6743	<i>longifolia</i> ...	10	80	4775
<i>Nordmanniana</i> ...	44	114	6992	<i>macrocalyx</i> ...	9	79	4705
<i>Picea</i> ...	44	114	6992	<i>muscosa</i> ...	10	80	4770
<i>religiosa</i> ...	40	110	6753	<i>pungens</i> ...	19	89	5356
<i>Pionandra betacea</i> ...	55	125	7682	<i>ramosa</i> ...	38	108	6606
<i>Piper acuminatum</i> ...	—	44	1882	<i>Roezlii</i> ...	47	117	7175
<i>arifolia</i> ...	23	93	5634	<i>spathacea</i> ...	60	130	7966
<i>aromaticum</i> ...	—	59	3139	<i>staminea</i> ...	—	50	2411
<i>Betle</i> ...	—	59	3132	<i>sulphurea</i> ...	—	34	1416
<i>clusiæfolium</i> ...	—	56	2943	<i>undulatifolia</i> ...	2	72	4241
<i>jamaicense</i> ...	—	30	1236	" " ...	3	73	4309
<i>longum</i> ...	—	44	1882	<i>zeifolia</i> ...	37	107	6535
<i>magnoliæfolium</i> ...	—	56	2943	<i>Pithecoctenium bucci-</i>			
<i>marginatum</i> ...	—	56	2943	<i>natorium</i> ...	53	123	7516
<i>nigrum</i> ...	—	59	3139	<i>Pittosporum Chinense</i>	—	34	1396
<i>Piptospatha insignis</i> ...	37	107	6598	<i>cornifolium</i> ...	—	59	3161
<i>Ridleyi</i> ...	51	121	7410	<i>crassifolium</i> ...	28	98	5978
<i>Piqueria trinervia</i> ...	—	53	2650	<i>eriocarpum</i> ...	52	122	7473
<i>Piscidia erythrina</i> ...	54	124	7582	<i>ferrugineum</i> ...	—	46	2075
<i>punicea</i> ...	50	120	7353	<i>flavum</i> ...	10	80	4799
<i>Pistacia Lentiscus</i> ...	—	45	1967	<i>Tobira</i> ...	—	34	1396
<i>Pistia aquatica</i> ...	7	77	4564	<i>viridiflorum</i> ...	—	41	1684
<i>Stratiotes</i> ...	7	77	4564	<i>Pityrophyllum erubes-</i>			
<i>Pistolochia</i> ...	—	49	2340	<i>cens</i> ...	27	97	5892
<i>altera</i> ...	—	28	1116	<i>Pivoneava glomerata</i> ..	23	93	5668
<i>cretica</i> ...	—	28	1116	<i>Pladera decussata</i> ...	—	58	3066
<i>Pisum cordatum</i> ...	—	26	1049	<i>Plagianthus divari-</i>			
<i>quadratum</i> ...	—	5	151	<i>catus</i> ...	—	60	3271
<i>vesicarium</i> ...	—	26	1049	<i>Lyallii</i> ...	27	97	5935
<i>Pitcairnia albiflos</i> ...	—	53	2642	<i>sidoides</i> ...	—	62	3396
<i>alta</i> ...	38	108	6606	<i>Plagiophyllum grandi-</i>			
<i>Andreana</i> ...	36	106	6480	<i>folium</i> ...	17	87	5228
<i>angustifolia</i> ...	—	37	1547	<i>Plagiostigma stipula-</i>			
<i>bracteata v. sul-</i>				<i>tum</i> ...	38	108	6657
<i>phurea</i> ...	—	34	1416	<i>Plagius grandiflorus</i> ...	59	129	7886
" " ...	—	55	2813	<i>Planta æthiopica</i> ...	—	16	553
<i>Bromeliæfolia</i> ...	—	21	824	<i>leguminosa æthio-</i>			
<i>coarctata</i> ...	9	79	4715	<i>pica</i> ...	—	8	274
<i>corallina</i> ...	38	108	6600	" " ...	—	47	2128

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<i>Plantago aquatica</i> ...	7	77	4564	<i>glossopogon</i> ...	43	113	6936
<i>Brasiliensis</i> ...	—	53	2616	<i>Grobyi</i> ...	—	65	3682
<i>Platylobium formosum</i>	—	14	469	<i>immersa</i> ...	47	117	7189
<i>lanceolatum</i> ...	—	28	1144	<i>insignis</i> ...	43	113	6936
<i>microphyllum</i> ...	—	22	863	<i>ornata</i> ...	46	116	7094
<i>Murrayanum</i> ...	—	60	3259	<i>picta</i> ...	—	68	3897
<i>obtusangulum</i> ...	—	60	3258	<i>platyrachis</i> ...	46	116	7129
<i>parviflorum</i> ...	—	37	1520	<i>prolifera</i> ...	—	60	3261
<i>scolopendrium</i> ...	—	30	1235	<i>purpurea</i> ...	1	71	4166
<i>triangulare</i> ...	—	37	1508	<i>Reymondi</i> ...	19	89	5385
<i>Platyloma calomelanos</i>	10	80	4769	<i>saurocephalus</i> ...	—	57	3030
<i>cordata</i> ...	9	79	4698	<i>Scapha</i> ...	51	121	7431
<i>flexuosa</i> ...	10	80	4762	<i>Plinia pedunculata</i> ...	—	14	473
<i>Platystemon Californi-</i>				<i>Plocandra albens</i> ...	46	116	7101
<i>cum</i> ...	—	64	3579	<i>palustris</i> ...	46	116	7101
<i>leiocarpum</i> ...	—	66	3750	<i>Plocostemma lasian-</i>			
<i>Platystigma linearis</i> ...	—	64	3575	<i>thum</i> ...	14	84	5081
<i>Platyzamia</i> ...	31	101	6184	<i>Plumbagidium roseum</i>	19	89	5363
<i>Plazia Brasiliensis</i> ...	5	75	4438	<i>Plumbago Capensis</i> ...	—	47	2110
<i>Plectanthera ciliosa</i> ...	—	70	4048	<i>coccinea</i> ...	19	89	5363
<i>Plectocomia Assamica.</i>	15	85	5105	<i>Europæa</i> ...	—	47	2139
<i>Himalayana</i> ...	15	85	5105	<i>Larpentæ</i> ...	6	76	4487
<i>Khasiyana</i> ...	15	85	5105	<i>Plinii</i> ...	—	47	2139
<i>Plectranthus barbatus</i>	—	46	2036	<i>quorundam</i> ...	—	47	2139
<i>coleoides</i> ...	26	96	5841	<i>rhomboidea</i> ...	—	56	2917
<i>comosus</i> ...	—	49	2318	<i>Rosea</i> ...	—	7	230
<i>foetidus</i> ...	40	110	6792	<i>„ v. coccinea</i> ...	19	89	5363
<i>Forskohlæi</i> ...	—	46	2036	<i>zeylanica</i> ...	—	7	230
<i>Mahonii</i> ...	58	128	7818	<i>Plumeria arborescens</i> ..	—	49	2309
<i>saccatus</i> ...	58	128	7841	<i>flore roseo</i> ...	—	8	279
<i>scutellarioides</i> ...	—	35	1446	<i>lutea</i> ...	25	95	5779
<i>„</i> ...	9	79	4754	<i>Rubra</i> ...	—	8	279
<i>ternatus</i> ...	—	51	2460	<i>Plumieria acuminata</i> ..	—	68	3952
<i>Pleea tenuifolia</i> ...	—	45	1956	<i>Jamesoni</i> ...	9	79	4751
<i>Pleione humilis</i> ...	23	93	5674	<i>Pneumonanthæ Kurroo</i>	36	106	6470
<i>maculata</i> ...	9	79	4691	<i>ornata</i> ...	36	106	6514
<i>Pleroma Bentham-</i>				<i>Podalyria alba</i> ...	—	29	1177
<i>ianum</i> ...	—	69	4007	<i>Australis</i> ...	—	15	509
<i>elegans</i> ...	2	72	4262	<i>biflora</i> ...	—	20	753
<i>gayanum</i> ...	34	104	6345	<i>calyptrata</i> ...	—	38	1580
<i>Kunthianum</i> ...	4	74	4412	<i>Capensis</i> ...	—	38	1590
<i>macranthum</i> ...	24	94	5721	<i>foliis ternatis</i> ...	—	27	1099
<i>sarmentosa</i> ...	23	93	5629	<i>genistoides</i> ...	—	31	1259
<i>Pleuropetalum costari-</i>				<i>lupinoides</i> ...	—	34	1389
<i>cense</i> ...	39	109	6674	<i>perfoliata</i> ...	—	58	3121
<i>Pleurothallis Bar-</i>				<i>sericea</i> ...	—	44	1923
<i>beriana</i> ...	42	112	6886	<i>styracifolia</i> ...	—	38	1580
<i>bicarinata</i> ...	1	71	4142	<i>Tinctoria</i> ...	—	27	1099

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<i>Podianthus arifolius</i> ...	50	120	7350	<i>Polychilos cornu-cervi</i>	22	92	5570
<i>Podocarpus macro-</i>				<i>Polygala Alopecuroides</i>	—	25	1006
<i>phylla</i>	8	78	4655	<i>amara</i>	—	50	2437
<i>neriifolia</i>	8	78	4655	<i>Amarella</i>	—	50	2437
<i>pectinata</i>	58	128	7854	<i>bracteolata</i>	—	10	345
<i>Podocytisus caraman-</i>				<i>buxi minoris folio</i> ...	—	50	2437
<i>icus</i>	59	129	7898	<i>Chamæbuxus</i>	—	9	316
<i>Podolepis gracilis</i> ...	—	56	2904	<i>cordifolia</i>	—	50	2438
<i>Podolobium sericeum</i> ..	30	100	6114	<i>frutescens</i>	—	64	3616
<i>trilobum</i>	—	36	1477	<i>fruticosa</i>	—	50	2438
<i>Podophyllum diphyll-</i>				<i>Galpini</i>	51	121	7439
<i>lum</i>	—	37	1513	<i>grandiflora</i>	—	64	3616
<i>peltatum</i>	—	43	1819	<i>Heisteria</i>	—	10	340
<i>pleianthum</i>	46	116	7098	<i>Hilairiana</i>	14	84	5057
<i>Podosperma peduncu-</i>				<i>latifolia</i>	—	50	2438
<i>lare</i>	17	87	5271	<i>mixta</i>	—	41	1714
<i>Podotheca chrysantha</i>	54	124	7625	<i>myrtifolia v. grandi-</i>			
<i>gnaphalioides</i>	—	68	3920	<i>flora</i>	—	64	3616
<i>Pœonia albiflora v.</i>				<i>oppositifolia</i>	—	14	492
<i>rosea</i>	—	56	2888	<i>paucifolia</i>	—	55	2852
<i>sessiliflora</i>	—	53	2648	<i>Senega</i>	—	26	1051
<i>Pœppigia cyanocarpa</i> .	41	111	6849	<i>speciosa</i>	—	43	1780
<i>Pogogyne Douglasii</i> ...	27	97	5886	<i>stipulacea</i>	—	41	1715
<i>Pogonia debilis</i>	—	43	1830	<i>valentina</i>	—	6	185
<i>discolor</i>	30	100	6125	<i>vulgaris</i>	—	50	2437
<i>Gammieana</i>	39	109	6671	<i>Polygaloides procum-</i>			
<i>pulchella</i>	41	111	6851	<i>bens</i>	—	9	316
<i>tuberculata</i>	—	41	1693	<i>Polygalon Cortusi</i> ...	—	47	2179
<i>Pogostemon japonicus</i>	52	122	7463	<i>Polygonatum officinale</i>	30	100	6133
<i>plectranthoides</i>	—	60	3238	<i>punctatum</i>	14	84	5061
<i>Poiète</i>	57	127	7802	<i>racemosum</i>	—	23	899
<i>Poinciana Gilliesii</i> ...	—	69	4006	<i>roseum</i>	14	84	5049
<i>pulcherrima</i>	—	25	995	<i>spicatum</i>	—	26	1043
<i>regia</i>	—	56	2884	<i>virginianum</i>	—	26	1043
<i>Poinsettia pulcherrima</i>	—	63	3493	<i>vulgare v. macran-</i>			
<i>Poiretia diversifolia</i> ...	—	39	1624	<i>thum</i>	30	100	6133
<i>Polemonium flavum</i> ...	43	113	6965	<i>Polygonum adpressum</i>	—	59	3145
<i>foliis pinnatis</i>	—	44	1887	<i>affine</i>	36	106	6472
<i>fruticans</i>	—	13	461	<i>„</i>	41	111	6847
<i>pulcherrimum</i>	—	57	2979	<i>ambiguum</i>	36	106	6500
<i>reptans</i>	—	44	1887	<i>amplexicaule</i>	36	106	6500
<i>Richardsoni</i>	—	55	2800	<i>angustifolium</i>	41	111	6847
<i>Pollia purpurea</i>	20	90	5425	<i>auriculatum</i>	17	87	5238
<i>Polyanthemum</i>	—	30	1210	<i>baldschuanicum</i>	53	123	7544
<i>Polyanthes floribus</i>				<i>bracheatum</i>	17	87	5238
<i>umbellatis</i>	—	14	500	<i>Brunonsis</i>	36	106	6472
<i>pygmæa</i>	—	16	554	<i>Chinense v. foliis</i>			
<i>tuberosa</i>	—	43	1817	<i>pictis</i>	17	87	5238
<i>Polycarpa Maximov-</i>				<i>compactum</i>	36	106	6476
<i>viczii</i>	41	111	6794	<i>corymbosum</i>	17	87	5238

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<i>Polygonum Crispulum</i>	—	27	1065	<i>Ponthieva maculata</i> ...	38	108	6637
<i>cuspidatum</i> ...	36	106	6476	<i>Porana paniculata</i> ...	48	118	7240
" ...	36	106	6503	<i>Porphyrocoma lanceo-</i>			
<i>cymosum</i> ...	17	87	5238	<i>lata</i> ...	1	71	4176
<i>Donianum</i> ...	36	106	6472	<i>Porros bravos</i> ...	—	34	1385
<i>gracillimum</i> ...	41	111	6847	<i>Porrum scapo nudo</i> ...	—	28	1143
<i>macrophyllum</i> ...	41	111	6847	<i>Portlandia grandiflora</i>	—	8	286
<i>orientale</i> ...	—	6	213	<i>platantha</i> ...	6	76	4534
<i>oxyphyllum</i> ...	36	106	6500	<i>Portulaca aizoides</i> ...	—	41	1701
<i>petiolatum</i> ...	36	106	6500	<i>arachnoides</i> ...	—	33	1368
(<i>Homalocladium</i>)				<i>filamentosa</i> ...	—	33	1367
<i>platycladum</i> ...	19	89	5382	<i>Gilliesii</i> ...	—	58	3064
<i>ramosum</i> ...	—	24	955	<i>grandiflora</i> ...	—	56	2885
" ...	—	28	1112	<i>stipularis</i> ...	—	33	1367
<i>Sachalinense</i> ...	37	107	6540	<i>Portulacca Americana</i> .	46	116	7147
<i>Sieboldi</i> ...	36	106	6503	<i>Posoqueria macrantha</i>	34	104	6373
<i>speciosum</i> ...	36	106	6500	<i>macropus</i> ...	52	122	7467
<i>sphærostachyum</i> ...	41	111	6847	<i>multiflora</i> ...	52	122	7467
<i>stenophyllum</i> ...	41	111	6847	<i>Potentilla ambigua</i> ...	7	77	1613
<i>tenue</i> ...	41	111	6847	<i>atro-sanguinea</i> ...	—	53	2689
<i>vaciniifolium</i> ...	7	77	4622	" (<i>hybrida</i>)			
<i>Polymnia caroliniana</i> .	55	125	7680	<i>Russelliana</i>	—	63	3470
<i>Polypara conchinchin-</i>				<i>clusiana</i> ...	—	32	1327
<i>ensis</i> ...	—	54	2731	<i>discolor</i> ...	48	118	7258
<i>Polyphema Jaca</i> ...	—	55	2833	<i>fulgens</i> ...	—	53	2700
<i>Polypodium caudiforme</i>	18	88	5328	<i>glabra</i> ...	—	65	3676
<i>Polyspora axillaris</i> ...	—	69	4019	<i>gracilis</i> ...	—	57	2984
<i>Polystachya bracteosa</i>	1	71	4161	<i>grandiflora</i> ..	—	3	75
<i>grandiflora</i> ...	—	65	3707	<i>lineata</i> ...	—	53	2700
<i>pubescens</i> ...	22	92	5586	<i>nivea v. macrophylla</i>	—	57	2982
<i>Pomaderris andro-</i>				<i>Salesoviana</i> ...	48	118	7258
<i>medæfolia</i> ...	—	60	3219	<i>splendens</i> ...	—	53	2700
<i>betulina</i> ...	—	60	3212	(<i>Ivesia</i>) <i>unguiculata</i>	37	107	6560
<i>elliptica</i> ...	—	37	1510	<i>Poterium caudatum</i> ...	—	49	2341
<i>lanigera</i> ...	—	43	1823	<i>Pothos camtschaticus</i> .	60	130	7937
<i>Pombalia foliis ovato-</i>				<i>cannæfolia</i> ...	—	17	603
<i>lanceolatis</i> ...	—	51	2453	<i>crassinervia</i> ...	—	57	2987
<i>Ipecacuanha</i> ...	—	51	2453	<i>decursiva</i> ...	49	119	7282
<i>Pontederia aquatica</i> ...	36	106	6487	<i>Fœtida</i> ...	—	22	836
<i>azurea</i> ...	—	56	2932	<i>fœtidus</i> ...	—	60	3224
" ...	36	106	6487	<i>giganteus</i> ...	60	130	7952
<i>Cordata</i> ...	—	29	1156	<i>grandifolia</i> ...	—	55	2801
<i>crassipes</i> ...	—	56	2932	<i>Loureiri</i> ...	56	126	7744
<i>floribus spicatis</i> ...	—	29	1156	<i>Macrophylla</i> ...	—	55	2801
<i>foliis cordatis</i> ...	—	29	1156	<i>microphylla</i> ...	—	56	2953
" <i>hastato cordatis</i>	—	29	1156	<i>odorata</i> ...	—	17	603
<i>limosa</i> ...	31	101	6192	<i>pentaphylla</i> ...	—	34	1375
<i>paniculata</i> ...	13	83	5020	<i>sagittata</i> ...	—	38	1584
<i>tricolor</i> ...	13	83	5020	<i>terminalis</i> ...	56	126	7744
<i>tumida</i> ...	36	106	6487	<i>Pourretia coarctata</i> ...	9	79	4715

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<i>Pourretia frigida</i> ...	33	103	6294	<i>Primula Palinuri</i> ...	—	62	3414
<i>surinamensis</i> ...	17	87	5229	<i>Parryi</i> ...	31	101	6185
<i>sympaganthera</i> ...	16	86	5220	<i>pedemontana</i> ...	25	95	5794
<i>Prenanthes Alba</i> ...	—	27	1079	<i>petiolaris v. nana</i> ...	45	115	7079
<i>flosculus plurimis</i> ...	—	27	1079	<i>poculiformis</i> ...	37	107	6582
<i>suavis</i> ...	—	27	1079	<i>Poissoni</i> ...	48	118	7216
<i>Prepusa Hookeriana</i> ...	—	68	3909	<i>prænitens</i> ...	—	52	2564
<i>Prestoea Carderi</i> ...	46	116	7108	" ...	53	123	7559
<i>Priestleya villosa</i> ...	—	60	3216	<i>prolifera</i> ...	40	110	6732
<i>Primula acaulis</i>	7	229	<i>pubescens</i> ...	—	29	1161
<i>amæna</i> ...	—	60	3252	<i>pusilla</i> ...	—	57	2973
<i>Auricula</i> ...	41	111	6837	" ...	—	57	3020
<i>capitata</i> ...	6	76	4550	" ...	45	115	7079
" ...	43	113	6916	<i>Reidii</i> ...	43	113	6961
<i>cortusoides</i> ...	—	12	399	<i>rosea</i> ...	35	105	6437
" <i>v. amœna</i> ...	21	91	5528	<i>rotundifolia</i> ...	—	59	3167
<i>decora</i> ...	—	44	1922	" ...	—	62	3445
<i>denticulata</i> ...	43	113	6916	<i>Rusbyi</i> ...	44	114	7032
" ...	—	68	3959	<i>sapphirina</i> ...	43	113	6961
<i>erosa</i> ...	43	113	6916	<i>semperflorens</i> ...	53	123	7559
<i>floribunda</i> ...	39	109	6712	<i>setulosa</i> ...	53	123	7559
<i>foliis ellipticis</i> ...	—	24	942	<i>sibirica</i> ...	—	59	3167
" <i>ovatis</i> ...	—	59	3167	" <i>v. integerrima</i> ...	—	62	3445
" " ...	—	62	3445	" <i>v. Kashmir-</i>			
" <i>subhirsutis</i> ...	—	29	1161	<i>iana</i> ...	36	106	6493
" <i>utrinque viri-</i>				<i>Sikkimensis</i> ...	7	77	4597
<i>dibus</i> ...	—	30	1219	<i>sinensis</i> ...	—	52	2564
<i>Forbesii</i> ...	48	118	7246	" ...	53	123	7559
<i>geraniifolia</i> ...	44	114	6984	<i>Stuartii</i> ...	4	74	4356
<i>hirsuta</i> ...	—	29	1161	<i>verticillata</i> ...	—	55	2842
<i>humilis</i> ...	45	115	7079	" <i>v. sinensis</i> ...	29	99	6042
<i>imperialis</i> ...	40	110	6732	<i>villosa</i> ...	—	1	14
" ...	48	118	7217	" <i>v. nivea</i> ...	—	29	1161
<i>incisa</i> ...	—	24	942	<i>Primulina sinensis</i> ...	46	116	7117
<i>Integrifolia</i> ...	—	24	942	<i>Tabacum</i> ...	46	116	7117
<i>Intermedia</i> ...	—	30	1219	<i>Prionium Palmita</i> ...	24	94	5722
" ...	—	59	3167	<i>Prionotes secunda</i> ...	—	60	3264
" ...	—	62	3445	<i>Prismatocarpus ni-</i>			
<i>Japonica</i> ...	27	97	5916	<i>tidus</i> ...	—	54	2733
<i>longifolia</i> ...	—	11	392	<i>Pritchardia grandis</i> ...	39	109	6704
<i>lutea</i> ...	41	111	6837	" " ...	45	115	7053
<i>mandarina</i> ...	53	123	7559	<i>Pritzelia zebrina</i> ...	58	128	7842
<i>marginata</i> ...	—	6	191	<i>Proboscidea Jussieui</i> ...	—	26	1056
<i>megaseæfolia</i> ...	59	129	7901	<i>Prochynanthes Bull-</i>			
<i>mistassinica</i> ...	—	57	2973	<i>iana</i> ...	51	121	7427
<i>mollis</i> ...	10	80	4798	<i>Proclesia acuminata</i> ...	25	95	5752
<i>mutabilis</i> ...	—	13	438	<i>Benthamiana</i> ...	25	95	5752
<i>nivalis</i> ...	—	29	1161	<i>Proclisia cordifolia</i> ...	22	92	5559
<i>obovata</i> ...	39	109	6712	<i>Prostanthera denticu-</i>			
<i>obtusifolia</i> ...	43	113	6956	<i>lata</i> ...	60	130	7934

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Prostanthera empetri- folia	—	64	3405	Prunella grandiflora ...	—	10	337
lasianthos	—	50	2434	" <i>v. latifolia</i>	—	45	2014
nivea	23	93	5658	<i>latifolia</i>	—	45	2014
Protamomum maxil- larioides	50	120	7351	<i>prima</i>	—	10	337
Protea acaulis	—	46	2065	Prunus Bungei	50	120	7335
<i>acuifolia</i>	46	116	7095	<i>cerasifera</i>	27	97	5934
<i>acuminata</i>	—	41	1694	<i>divaricata</i>	36	106	6519
<i>anemonifolia</i>	—	19	697	<i>domestica</i>	27	97	5934
<i>cordata</i>	—	18	649	<i>hiemalis</i>	—	28	1117
<i>Cordifolia</i>	—	18	649	<i>humilis</i>	44	114	6976
(<i>see note</i>)	—	18	660	"	50	120	7335
<i>coronata</i>	—	41	1713	<i>Jacquemontii</i>	44	114	6976
<i>cynaroides</i>	—	20	770	<i>Japonica</i>	—	47	2176
<i>formosa</i>	—	41	1713	"	50	120	7335
<i>glaucophylla</i>	—	46	2065	<i>malabarica</i>	—	41	1696
<i>globosa</i>	—	22	878	<i>maritima</i>	—	59	3130
<i>grandiflora v. lati- folia</i>	—	51	2447	<i>Mirobalana</i>	27	97	5934
<i>lacticolor</i>	—	54	2720	<i>Nigra</i>	—	28	1117
<i>lævis</i>	—	50	2439	<i>Sinensis</i>	—	47	2176
<i>latifolia</i>	—	41	1717	<i>sphærocarpa</i>	—	59	3141
<i>lepidocarpodendron</i> .	—	18	674	<i>subhirtella</i>	52	122	7508
<i>lepidocarpon</i>	—	18	674	Psammisia longicolla..	21	91	5526
<i>longiflora</i>	—	54	2720	<i>penduliflora</i>	16	86	5204
"	37	107	6558	<i>sarcantha</i>	20	90	5450
<i>longifolia</i>	—	50	2439	<i>sclerophylla</i>	20	90	5450
<i>marginata</i>	—	51	2447	Pseudægle sepiaria ...	36	106	6513
<i>mellifera</i>	—	10	346	Pseudepidendrum spec- tabile	27	97	5929
<i>Mucronifolia</i>	—	24	933	Pseudo Acacia hispida	—	9	311
<i>Mundii</i>	37	107	6558	Pseudo - Apocynum			
<i>nana</i>	46	116	7095	<i>Americanum</i>	—	22	864
<i>ochroleuca</i>	—	54	2720	<i>hederaceum</i>	—	14	485
<i>ovalis</i>	37	107	6558	Pseudo-capsicum lanci- folium	—	47	2173
<i>penicillata</i>	37	107	6558	Pseudodracontium La- courii	39	109	6673
<i>Pulchella</i>	—	21	796	Pseudo-Fumaria	—	49	2340
<i>radiata</i>	—	41	1717	Pseudo-Gelseminum			
<i>rangiferina</i>	—	21	796	<i>siliquosum</i>	—	14	485
<i>rhodantha</i>	49	119	7331	Pseudo-glycirrhiza ...	—	47	2154
<i>rosacea</i>	46	116	7095	Pseudo-Narcissus albo flore	—	24	924
<i>scolymocephala</i>	—	19	698	<i>albus</i>	—	29	1187
<i>Scolymus</i>	—	19	698	<i>aureus</i>	—	32	1301
<i>speciosa</i>	—	18	674	<i>Hispanicus</i>	—	32	1300
"	—	29	1183	"	—	32	1301
<i>Stellaris</i>	—	23	881	<i>major</i>	—	32	1301
Proteinophallus Rivieri	31	101	6195	<i>pallidus</i>	—	24	924
Proustia pyrifolia ...	21	91	5489	<i>Pyrenæus</i>	—	24	924
Prouvenzalia palustris	—	43	1831	"	—	29	1187
Prunella cærulea	—	10	337				

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Pseudo-Narcissus totus				Pterocarpus buxifolius	8	78	4670
albus	—	24	924	foliis aggregatis ...	8	78	4670
tubo hexangulari ...	—	24	924	glabra	8	78	4670
Pseudo-Salvia major...	—	43	1843	Pterocephalus bellidi-			
Pseudo-Sycamoros ...	—	27	1066	folia	36	106	6526
Psidium Cattleianum .	—	51	2501	Parnassi	36	106	6526
cordatum	—	43	1779	perennis	36	106	6526
Psoralea aculeata ...	—	47	2158	Pterodiscus luridus ...	25	95	5784
aphylla	—	42	1727	speciosus	—	70	4117
arborea	—	46	2090	Pteronia pauciflora ...	—	41	1697
bracteata	—	13	446	Pterospermadendrum			
corylifolia	—	18	665	folio aceris	—	17	620
cytisoides	—	20	742	suberis folio	—	37	1526
foliis omnibus ter-				Pterospermum aceri-			
natis	—	25	990	folium	—	17	620
glandulosa	—	25	990	suberifolium	—	37	1526
melilotoides	—	46	2063	Pterostylis acuminata.	—	62	3401
Melilotus	—	46	2063	Banksii	—	59	3172
Psychotria capensis ...	59	129	7916	Baptistii	34	104	6351
daphnoides	—	60	3228	concinna	—	62	3400
jasminiflora	35	105	6454	curta	—	58	3086
Ptarmica incana	—	32	1287	macrophylla	—	59	3172
montana	—	42	1749	nutans	—	58	3085
Pteris argentea	10	80	4765	Ptychosperma appendi-			
argyræa	16	86	5183	culata	47	117	7202
argyrophylla	10	80	4765	Capitis Yorki	50	120	7345
calomelanos	10	80	4769	elegans	50	120	7345
cordata	9	79	4698	patula	37	107	6581
"	10	80	4762	rupicola	34	104	6358
Cretica	16	86	5194	Seaforthia	50	120	7345
decursiva	10	80	4765	Pulcolli	—	10	325
digitata	16	86	5194	Pulmonaria alpina ...	31	101	6178
farinosa	10	80	4765	davurica	—	42	1743
flexuosa	10	80	4762	mollis	—	50	2422
hastata	10	80	4769	non maculosa	—	5	160
heterophylla	12	82	4925	paniculata	—	53	2680
"	16	86	5194	virginica	—	5	160
multiaurita	16	86	5194	vulgaris	—	50	2422
nervosa	16	86	5194	Pulsatilla anemones			
pedata	—	60	3247	folio	—	45	1994
pentaphylla	16	86	5194	apiifolio rigido ...	—	19	716
quadriaurita	16	86	5183	flore clauso	—	44	1863
semiserrata	16	86	5194	" minore	—	44	1863
serraria	16	86	5194	foliis decompositis...	—	22	841
stenophylla	16	86	5194	" trifidis	—	19	716
tæniosa	16	86	5194	polyanthos... ..	—	45	1994
tricolor	16	86	5183	trianthos	—	28	1120
triphylla	16	86	5194	vernalis	54	124	7581
vittata	16	86	5194	Pultenæa biloba ..	—	46	2091
Pterisanthes polita ...	53	123	7561	(see note)	—	46	2104

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<i>Pultenæa cordata</i> ...	—	62	3443	<i>Pyrola 3-fruticans</i> ...	—	20	778
<i>daphnoides</i> ...	—	34	1394	<i>maculata</i> ...	—	23	897
<i>ericoides</i> ...	—	24	949	<i>Mariana</i> ...	—	23	897
<i>ilicifolia</i> ...	—	36	1477	<i>Marilandica</i> ...	—	23	897
<i>juncea</i> ...	—	29	1190	<i>petiolis apice bifloris</i>	—	23	897
<i>nana</i> ...	—	26	1032	<i>Umbellata</i> ...	—	20	778
<i>pedunculata</i> ...	—	55	2859	<i>Pyrochiton</i> ...	—	30	1200
<i>retorta</i> ...	—	37	1545	<i>Pyrus alnifolia</i> ...	57	127	7773
<i>retusa</i> ...	—	46	2081	<i>Amelanchier</i> ...	—	50	2430
<i>rosea</i> ...	43	113	6941	<i>anthyllidifolia</i> ...	50	120	7354
<i>rubiaefolia</i> ...	—	30	1211	<i>arbutifolia</i> ...	—	65	2668
<i>scabra</i> ...	—	46	2091	<i>baccata</i> ...	30	100	6112
<i>Stipularis</i> ...	—	14	475	<i>„ indica</i> ...	51	121	7430
<i>stricta</i> ...	—	38	1588	<i>cathayensis</i> ...	60	130	7988
<i>subumbellata</i> ...	—	60	3254	<i>chinensis</i> ...	60	130	7988
<i>tenuifolia</i> ...	—	46	2086	<i>coronaria</i> ...	—	45	2009
<i>villosa</i> ...	—	24	949	<i>cratægifolia</i> ...	51	121	7423
<i>„</i> ...	—	25	967	<i>florentina</i> ...	51	121	7423
<i>Punica Americana</i> ...	—	17	634	<i>foliis ovatis serratis</i>	—	50	2430
<i>Granatum</i> ...	—	43	1832	<i>Japonica</i> ...	—	18	692
<i>malus</i> ...	—	43	1832	<i>malus</i> ...	60	130	7975
<i>nana</i> ...	—	17	634	<i>(Cydonia) Maulei</i> ...	40	110	6780
<i>spinosa</i> ...	—	43	1832	<i>Neumanniana</i> ...	54	124	7619
<i>Puschkinia scilloides</i> ..	—	48	2244	<i>Niedzwetzkyana</i> ...	60	130	7975
<i>„</i> ...	35	105	6453	<i>ovalis</i> ...	54	124	7619
<i>Puya</i> " <i>Altensteinii</i> v.				<i>prunifolia</i> ...	31	101	6158
<i>gigantea</i> ...	3	73	4309	<i>sikkimensis</i> ...	51	121	7430
<i>Chilensis</i> ...	9	79	4715	<i>sinensis</i> ...	60	130	7988
<i>grandiflora</i> ...	17	87	5234	<i>spectabilis</i> ...	—	8	267
<i>spathacea</i> ...	60	130	7966	<i>thianschanica</i> ...	57	127	7755
<i>suberosa</i> ...	9	79	4715	<i>tianschanica</i> ...	57	127	7755
<i>sulphurea</i> ...	9	79	4696	<i>torminalis</i> ...	51	121	7423
<i>virescens</i> ...	13	83	4991	<i>Pythonii</i> Sp. ...	36	106	6491
<i>Warszewiczii</i> ...	17	87	5225	<i>Pythonium Wallich-</i>			
<i>Whytei</i> ...	24	94	5732	<i>ianum</i> ...	50	120	7342
<i>Pycnostachys urticifolia</i> ...	19	89	5365	<i>Pyxidantha barbula</i> ...	7	77	4592
<i>Pyrethrum adauctum</i> ..	14	84	5067				
<i>Broussonetii</i> ...	14	84	5067	<i>Quai-fa</i> ...	—	38	1552
<i>cinerariæfolium</i> ...	40	110	6781	<i>Quamoclidion multiflorum</i> ...	32	102	6266
<i>flore bellidis</i> ...	—	13	462	<i>Quamoclit Americana</i> .	—	7	221
<i>Indicum</i> ...	—	37	1521	<i>„</i> ...	—	7	244
<i>„</i> ...	59	129	7874	<i>Mina</i> ...	55	125	7689
<i>lavandulæfolium</i> ...	59	129	7874	<i>Nationis</i> ...	20	90	5432
<i>multicaule</i> ...	43	113	6930	<i>Quassia amara</i> ...	—	14	497
<i>uliginosum</i> ...	—	54	2706	<i>Qued-qued</i> ...	12	82	4920
<i>Waldsteinii</i> ...	48	118	7225	<i>Quillaja Molinæ</i> ...	53	123	7568
<i>Pyrola alsines</i> ...	—	22	880	<i>Pœppigii</i> ...	53	123	7568
<i>floribus albis</i> ...	—	20	754	<i>Saponaria</i> ...	53	123	7568
<i>frutescens</i> ...	—	20	778				

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Quillaja Smegmader- mos	53	123	7568	Ranunculus montanus	—	11	386
Quillay	53	123	7568	„ „	—	28	1120
Quinquefolium lupini folio	—	40	1681	„ „	—	57	3022
minus	—	32	1327	„ „	48	118	7266
Quinquina	19	89	5364	nemorosus	—	22	866
Quisqualis glabra	—	46	2033	nivalis	—	57	3022
Indica	—	46	2033	nodiflorus	—	47	2171
pubescens	—	46	2033	Olyssiponensis	7	77	4585
Rademachia incisa	—	55	2869	parisiensis	—	47	2171
integra	—	55	2833	parnassifolius	—	11	386
Radix cava	—	7	232	pedatifidus	—	48	2229
„ „	—	49	2340	pedatus	—	48	2229
toxicaria	—	27	1073	pimpinelloides	54	124	7603
vesicatoria	—	7	230	præcox rutæfolio	54	124	7603
Rafnia perfoliata	—	58	3121	pratensis	—	6	215
retusa	—	49	2334	pyrenæus	—	8	266
Railliardia ciliolata	21	91	5517	rotundifolius	—	48	2267
Rajania quinata	11	81	4864	rutaceofolio	54	124	7603
Ramusatia vivipara	2	72	4222	rutæfolius	54	124	7603
Ran	—	42	1751	siculus	—	47	2171
Randia aculeata	—	43	1841	spicatus	7	77	4585
Bowieana	—	62	3409	Teneriffæ	8	78	4625
foliis subrotundis	—	43	1841	Virginienſis	—	5	162
longistyla	3	73	4322	Raphiolepis integer- rima	21	91	5510
Ranunculus aconiti- folius	—	6	204	Japonica v. integer- rima	21	91	5510
„ „	—	48	2267	Raphis acaulis	—	35	1434
acris	—	6	215	Raphistemma ciliatum	24	94	5704
alpinus	—	28	1120	Rapistrum hypogæum	54	124	7598
„ coriandrifolio	54	124	7603	Rapunculum alopec- uron	—	49	2347
amplexicaulis	—	8	266	Rapunculus alpinus	—	43	1797
aquaticus	—	43	1792	aquaticus	—	52	2563
cardiophyllus	—	57	2999	corniculatus	—	49	2347
carpaticus	48	118	7266	foliis imis longe pe- tiolatis	—	43	1797
Cassubicus	—	48	2267	„ nervosis	—	45	2016
cortusæfolius	8	78	4625	„ radicalibus			
Gouanii	48	118	7266	cordatis	—	49	2347
gramineus	—	5	164	fruticosus	—	58	3081
grandifolius	8	78	4625	„	1	71	4169
hortensis	—	6	215	montanus	—	31	1258
isopyroides	54	124	7603	spicatus	—	49	2347
Lusitanicus	7	77	4585	Rapuntio affinis	—	15	511
Lyallii	42	112	6888	Rapuntium æthiopicum	—	17	644
millefoliatus	—	57	3009	Canadense pumilum	—	48	2238
montanus	—	5	164	foliis oblongis	—	32	1319
„	—	6	204	folio longo	—	17	644
„	—	8	266	galeatum	—	9	320

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Rapuntium Leschen-				Rhamnus latifolius ...	—	53	2663
aultianum ...	22	92	5587	libanotica ...	39	109	6721
majus ...	—	49	2347	Paliurus ...	—	44	1893
spicatum ...	—	52	2550	tertius ...	—	44	1893
splendens ...	—	69	4002	Rhaphidophora decur-			
" ...	13	83	4960	siva ...	49	119	7282
thapsoideum ...	1	71	4150	eximia ...	49	119	7282
Raputia conchocarpus	12	82	4948	grandis ...	49	119	7282
Rathea fibrosa ...	37	107	6572	Rhaphithamnus cyano-			
Rauwolfia ligustrina...	—	50	2440	carpus ...	41	111	6849
ternifolia ...	—	50	2440	Rhapis flabelliformis..	—	33	1371
Ravenea Hildebrandtii	40	110	6776	Rhaponticum alterum			
Rea macrantha ...	34	104	6353	angustifolium ...	—	42	1752
Reana luxurians ...	35	105	6414	folio Helenii incano	—	42	1752
Reaumuria hypericoides	—	46	2057	Rhei ...	—	42	1752
linifolia ...	—	46	2057	Rhenanthera Lowii ...	20	90	5475
Redoutia heterophylla	2	72	4218	Rheum acuminatum...	11	81	4877
Reevesia thyrsoidea ...	1	71	4199	Australe ...	—	63	3508
Regelia ciliata ...	30	100	6100	Emodi ...	—	63	3508
Rehmannia Chinensis.	—	65	3653	officinale ...	30	100	6135
glutinosa ...	—	65	3653	Ribes ...	54	124	7591
(Trianophora) ru-				Rhexia Alisanus ...	—	25	968
pestris ...	47	117	7191	capitata ...	—	55	2838
Reidia glaucescens ...	20	90	5437	conferta ...	29	99	6018
Reinwardtia tetragyna	46	116	7136	dicrananthera ...	21	91	5506
Ren ...	—	23	903	flexuosa ...	—	55	2836
Renanthera coccinea...	—	57	2997	Fontainesii ...	—	51	2441
Imschootiana ...	56	126	7711	glomerata ...	—	55	2838
Lowii ...	20	90	5475	gracilis ...	—	63	3481
Papilio ...	56	126	7711	grandiflora ...	29	99	6011
Storiei ...	53	123	7537	lanceolata ...	—	55	2836
Renealmia Capensis...	—	44	1909	mollis ...	20	90	5455
nutans ...	—	44	1903	sarmentosa ...	23	93	5629
paniculata ...	32	102	6263	septemnervia ...	—	25	968
ramosa lutea ...	9	79	4715	versicolor ...	—	65	3678
Rengjo ...	13	83	4995	Virginica ...	—	25	968
Reseda foliis integris...	—	1	29	Rhinopetalum Boissieri	35	105	6406
" " lanceolatis	—	27	1062	Karelini ...	35	105	6406
odorata ...	—	1	29	Rhipsalis brachiata ...	—	69	4039
Restrepia antennifera .	33	103	6288	Cassytha ...	—	58	3080
" "	59	129	7930	fasciculata ...	—	58	3079
elegans ...	28	98	5966	grandiflorus ...	—	54	2740
Lansbergii...	17	87	5257	Houlletii ...	30	100	6089
maculata ...	33	103	6288	mesembryanthem-			
striata ...	48	118	7233	oides ...	—	58	3078
Rha capitatum ...	—	42	1752	parasitica ...	—	58	3079
Rhamnus folio jujubino	—	44	1893	salicornoides ...	—	51	2461
" subro-				" ...	—	58	3078
tundo	—	44	1893	sarmentacea ...	15	85	5136
imeretiæ ...	39	109	6721	Rhizobolus Pekea ...	—	54	2727

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Rhodanthe maculata..	18	88	5290	Championæ	7	77	4609
Manglesii	—	63	3483	ciliatum <i>v.</i> roseo- album	8	78	4648
<i>v.</i> maculata	18	88	5290	ciliicalyx	57	127	7782
<i>v.</i> sanguinea	17	87	5283	cinnabarinum <i>v.</i> pal- lidum	10	80	4788
sanguinea	17	87	5283	citrinum	10	80	4797
"	18	88	5290	Clivianum	5	75	4478
Rhodochiton volu- bile	—	61	3367	Collettianum	44	114	7019
Rhodocistus Berthollet- ianus	17	87	5241	dahuricum <i>v.</i> sem- pervirens	—	44	1888
Rhododendron albi- florum	—	65	3670	Dalhousiæ	9	79	4718
album	—	61	3290	" hybridum	18	88	5322
"	13	83	4972	Dauricum	—	17	636
anthopogon	—	68	3947	dilatatum	55	125	7681
arboreum <i>v.</i> album..	—	61	3290	Edgeworthii	12	82	4936
" (hybridum)	—	62	3423	elæagnoides	8	78	4657
Alta-clerense	—	67	3825	(hybridum) enne- andron	—	49	2308
" Cinnamom- eum	—	67	3825	eximium	49	119	7317
" <i>v.</i> King- ianum ..	56	126	7696	Falconeri	12	82	4924
" <i>v.</i> limba- lum	18	88	5311	" <i>v.</i> eximia	49	119	7317
argenteum	14	84	5054	foliis ciliatis	—	14	488
"	43	113	6948	" ovatis	—	43	1853
Aucklandii	14	84	5065	formosum	5	75	4457
Batemani	19	89	5387	Fortunei	22	92	5596
Blandfordiæflorum..	12	82	4930	fragrans	—	62	3454
Blumei	41	111	6827	fulgens	18	88	5317
Boothii	46	116	7149	Gibsoni	5	75	4457
brachycarpum	59	129	7881	glaucum	9	79	4721
Brookeanum	12	82	4935	grande <i>v.</i> roseum ...	43	113	6948
calendulaceum <i>v.</i> fulgidum	—	62	3439	Griffithianum <i>v.</i> Aucklandii	14	84	5065
Californicum	11	81	4863	hirsutum	—	43	1853
calophyllum	13	83	5002	Hodgsoni	22	92	5552
camelliæflorum	12	82	4932	Hookeri	12	82	4926
campanulatum	—	66	3759	hybridum	—	49	2398
" <i>v.</i> Wallichii	12	82	4928	"	—	62	3454
campylocarpum	13	83	4968	irroratum	50	120	7361
candelabrum	13	83	4997	jasminiflorum	6	76	4524
Catawbiense	—	40	1671	Javanicum	3	73	4336
Caucaseum	—	28	1145	" <i>v.</i> tubiflora	41	111	6850
Caucasicum hybri- dum	—	67	3811	Kendrickii <i>v.</i> lati- folium	15	85	5129
" <i>v.</i> stra- minea	—	62	3422	Keysii	11	81	4875
				Kingianum	56	126	7696
				Lapponicum	—	58	3106
				lepidotum	8	78	4657

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Rhododendron lepidotum <i>v.</i> chloranthum	10	80	4802	Rhododendron Windsorii	43	113	6948
lepidotum <i>v.</i> obovatum	35	105	6450	yunnanense	54	124	7614
linearifolium	25	95	5769	Rhodoleia Championi	6	76	4509
longifolium	43	113	6948	Rhodopsis	46	116	7096
Maddenii	10	80	4805	Rhodora Canadensis ..	—	14	474
Malayanum	29	99	6045	Rhodoraceæ	35	105	6460
Maximum	—	24	951	Rhodostachys andina	46	116	7148
„ hybridum	—	62	3454	Rhodotypus Kerrioides	25	95	5805
minus	—	49	2285	Rhopala corcovadensis	30	100	6095
modestum	55	125	7686	Pohlii	30	100	6095
molle	27	97	5905	Rhus radicans	—	43	1806
Moulmainense	12	82	4904	Toxicodendron <i>v.</i>			
multicolor	40	110	6769	vulgare... ..	—	43	1806
Nilagiricum	4	74	4381	Rhynchanthera grandi-			
niveum	9	79	4730	flora	29	99	6011
„ <i>v.</i> fulva	41	111	6827	monodynama	29	99	6011
nudiflorum <i>v.</i> scintillans	—	65	3667	Rhynchanthus longi-			
Nuttallii	15	85	5146	florus	42	112	6861
obovatum	8	78	4657	Rhynchoglossum Zey-			
„	35	105	6450	lanicum	1	71	4198
Pontica <i>v.</i> albiflora	—	67	3811	Rhynchosia albo-nitens	20	90	5452
Ponticum	—	18	650	Chrysocias	27	97	5913
punctatum	—	49	2285	Rhynchotechum ellip-			
racemosum	49	119	7301	ticum	26	96	5832
reticulatum	43	113	6972	Rhyncospermum jas-			
retusum	11	81	4859	minoides	9	79	4737
Rhodora	—	14	474	Ribes arabum	54	124	7591
rhombicum	43	113	6972	bracteosum	51	121	7419
Roylei	10	80	4788	Bridgesii	54	124	7611
rubiginosum	54	124	7621	cereum	—	57	3008
salignum	8	78	4657	echinatum	36	106	6492
„	10	80	4802	fuchsioides	—	63	3530
scabrifolium	47	117	7159	hirtellum	42	112	6892
Schlippenbachii	50	120	7373	lacustre	36	106	6492
serpyllifolium	52	122	7503	Lavallei	54	124	7611
Shepherdii	15	85	5125	malvaceum	—	61	3335
Sinense	27	97	5905	multiflorum	—	50	2368
Smirnovi	52	122	7495	oxyacanthoides	36	106	6492
Smithii	15	85	5120	„	42	112	6892
Thomsoni	13	83	4997	resinosum	—	38	1583
tubiflorum	29	99	6045	sanguineum	—	61	3335
Veitchianum	13	83	4992	saxosum	42	112	6892
venosum	12	82	4924	speciosum	—	63	3530
„	49	119	7317	stamineum... ..	—	63	3530
virgatum	14	84	5060	subvestitum	12	82	4931
Wallichii	12	82	4928	triacantha	—	63	3530
Wilsoni (hybridum)	15	85	5116	villosum	54	124	7611
Windsorii	13	83	5008	Richardia albo-maculata	15	85	5140
				De Waals	51	121	7436

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Richardia Elliottiana .	54	124	7577	Rohria monanthos ...	—	46	2094
hastata ...	16	86	5176	Romanzoffia sitchensis	30	100	6109
Melanoleuca ...	25	95	5765	Rondeletia Backhousii	33	103	6290
Pentlandii ...	51	121	7397	longiflora ...	—	69	3977
Rehmanni ...	51	121	7436	odorata ...	—	68	3953
Richea glauca ...	17	87	5271	" <i>v. breviflora</i>	34	104	6350
Ricinoides castaneæfolia	—	55	2794	Purdiei ...	23	93	5669
Ricinus albus ...	—	48	2209	versicolor ...	7	77	4579
communis ...	—	48	2209	Rosa acicularis <i>v. nip-</i>			
foliis peltatis serratis	—	48	2209	ponensis ...	55	125	7646
gallis Palma Christi	—	48	2209	alpina ...	39	109	6724
minor ...	—	48	2209	" 	55	125	7646
vulgaris ...	—	48	2209	apennina ...	57	127	7761
Rima ou Fruit au Pain	—	55	2869	arvensis ...	—	46	2054
Riphostemon discolor..	30	100	6125	Banksiæ ...	—	45	1954
Ripidium japonicum...	49	119	7304	" 	47	117	7171
Rirjo ...	—	23	898	Banksiana ...	47	117	7171
Ritchiea polypetala ...	18	88	5344	berberifolia ...	46	116	7096
Ritro floribus cæruleis	—	24	932	bracteata ...	—	34	1377
Riuno Fige ...	—	27	1063	Brownii ...	—	69	4030
Rivea hirsuta ...	12	82	4940	Brunonii ...	—	69	4030
River's Bijou Lemon..	41	111	6807	Brunonis ...	—	69	4030
Rivina humilis ...	—	43	1781	carelica ...	55	125	7646
" " 	—	49	2333	centifolia, muscosa ;			
" <i>laevis</i> ...	—	49	2333	<i>cristata</i> ...	—	63	3475
Rivinia ...	—	43	1781	Cherokeensis ...	—	55	2847
Rizoia ovatifolia ...	—	66	3772	Chinensis ...	—	2	42
Robai... ..	—	13	466	ciliatopetala ...	48	118	7241
Robinia Altagana ...	—	44	1886	cretica ...	57	127	7761
arenaria ...	—	44	1886	diffusa ...	46	116	7119
Caragana <i>v. arenaria</i>	—	44	1886	diversifolia ...	—	42	1762
foliolis quaternis ...	—	26	1016	Ecae ...	55	125	7666
glutinosa ...	—	16	560	Eglanteria ...	—	27	1077
Halodendron ...	—	26	1016	Fedtschenkoana ...	57	127	7770
Hispidia ...	—	9	311	flava ...	—	26	1059
neo-mexicana ...	56	126	7726	florida ...	46	116	7119
racemis axillaribus..	—	9	311	gallica <i>v. versicolor</i>	—	43	1794
Rochea falcata ...	—	46	2035	gigantea ...	60	130	7972
Rocu	—	35	1456	glutinosæ ...	57	127	7761
Rodgersia pinnata ...	59	129	7892	Gmelini ...	55	125	7646
podophylla ...	39	109	6691	graveolens ...	—	27	1077
Rodriguezia Barkeri...	—	63	3497	" 	57	127	7761
lanceolata ...	—	63	3524	Grevillei ...	46	116	7119
planifolia ...	—	63	3504	hispidia ...	—	38	1570
secunda ...	—	63	3524	incarnata ...	45	115	7035
Roella ciliata ...	—	11	378	inermis ...	39	109	6724
Rœzlia bulbifera ...	47	117	7170	" 	47	117	7171
Rohria ciliaris ...	—	46	2095	intermedia ..	46	116	7119
grandiflora ...	—	43	1844	Kamtchatica ...	—	59	3149
ilicifolia ...	—	43	1844	lævigata ...	—	55	2847

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lutea ...	—	11	363	lutea ...	44	114	6991
„ v. bicolor ...	—	27	1077	purpurea ...	8	78	4630
macrocarpa ...	60	130	7972	Rosenbergia penduli- flora ...	25	95	5757
Maximovicziana ...	51	121	7421	Rothmannia capensis .	—	18	690
microphylla ...	—	63	3490	Roulinia acrotricha ...	14	84	5030
„ ...	37	107	6548	Roupellia grata ...	5	75	4466
moschata ...	51	121	7421	Roxburghia gloriosa...	—	36	1500
multiflora ...	—	26	1059	gloriosoides ...	—	36	1500
„ ...	46	116	7119	viridiflora ...	—	36	1500
muscosa ...	—	2	69	Roydsia suaveolens ...	42	112	6881
„ ...	—	63	3475	Rubeola americana ...	—	38	1558
nipponensis ...	55	125	7646	Rubia minor Hispanica	—	53	2670
nivea ...	—	55	2847	parva ...	—	11	370
Nutmaka ...	42	112	6857	Rubus arcticus ...	—	4	132
parvifolia ...	57	127	7761	asper ...	43	113	6970
pimpinellifolia ...	—	38	1570	biflorus ...	8	78	4678
„ ...	55	125	7666	Commersonii ...	43	113	6970
pisocarpa ...	42	112	6857	coptophyllus ...	57	127	7801
platyacantha ...	55	125	7666	deliciosus ...	29	99	6062
polyantha ...	46	116	7119	humilis ...	—	4	132
pomifera ...	48	118	7241	javanicus ...	43	113	6970
Provincialis ...	—	12	407	lasiostylus ...	51	121	7426
punicea ...	—	27	1077	nutans ...	13	83	5023
pyrenaica ...	39	109	6724	Nutkanus ...	—	62	3453
repens ...	—	46	2054	occidentalis ...	36	106	6479
resinosa ...	48	118	7241	Odoratus ...	—	9	323
Roxburghiana ...	46	116	7119	palmatus ...	57	127	7801
rubro et albo- variegata ...	—	43	1794	paniculatus ...	43	113	6970
Semperflorens ...	—	8	284	pedunculatus ...	8	78	4678
„ v. minima ...	—	42	1762	phœnicolasius ...	36	106	6479
Seraphini ...	57	127	7761	pinnatus ...	43	113	6970
sericea ...	16	86	5200	pungens ...	43	113	6970
simplex ...	46	116	7119	reflexus ...	56	126	7716
simplicifolia ...	46	116	7096	rosæflorus ...	43	113	6970
sinica ...	—	55	2847	rosæfolius ...	43	113	6970
speciosa ...	—	59	3150	„ v. coronarius ...	—	43	1783
sylvestris ...	—	27	1077	sikkimensis ...	43	113	6970
„ ...	48	118	7241	sinensis ...	—	43	1783
ternata ...	—	55	2847	„ ...	43	113	6970
tetrapetala ...	16	86	5200	sorbifolius ...	43	113	6970
Thoryi ...	46	116	7119	trifolius ...	—	4	132
trifoliata ...	—	55	2847	Ruckia Ellemcti ...	46	116	7148
versicolor ...	—	43	1794	Rudbeckia amplexi- caulis ...	—	66	3716
villosa ...	48	118	7241	amplexifolia ...	—	66	3716
Wallichii ...	16	86	5200	angustifolia ...	—	46	2051
Wichuræ ...	46	116	7119	Chrysomela ...	—	45	1996
Wichurana ...	51	121	7421	columnaris ...	—	39	1601
Xanthina ...	55	125	7666				

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Rudbeckia fulgida ...	—	45	1996	Ruscus Hypophyllum.	—	46	2049
odorata ...	—	49	2310	latifolius ...	—	44	1898
oppositifolia ...	—	61	3372	„ ...	—	57	3029
perfoliata ...	—	66	3716	reticulatus... ..	23	93	5638
pinnata ...	—	49	2310	Russelia multiflora ...	—	37	1528
purpurea ...	—	1	2	Ruta angustifolia ...	—	49	2311
Rudgea macrophylla... ..	23	93	5653	chalepensis ...	—	49	2311
Ruellia ...	4	74	4363	linifolia ...	—	48	2254
acutangula ...	34	104	6382	macrophylla ...	—	45	2018
anisophylla ...	—	62	3404	montana ...	—	48	2254
argentea ...	—	63	3517	muraria major ...	12	82	4925
barleriorides ...	—	70	4053	pratensis ...	—	43	1818
bracteata ...	—	70	4053	sylvestris ...	—	48	2254
callosa ...	53	123	7538	Ruyschiana verticillata	—	27	1084
ciliatiflora ...	—	66	3718	Rytidophyllum auricu-			
colorata ...	43	113	6922	latum ...	—	64	3562
coromandeliana ...	2	72	4248	floribundum ...	4	74	4380
cristata ...	—	38	1578	Sabal Adansoni ...	—	35	1434
Cusia ...	43	113	6947	minor ...	—	35	1434
elegans ...	—	62	3389	Sabbatia calycosa ...	—	39	1600
formosa ...	—	34	1400	campestris ...	13	83	5015
glomerata ...	10	80	4767	Saccanthus guttatus... ..	—	70	4108
grandis ...	4	74	4366	Saccharum japonicum.	49	119	7304
indigofera ...	43	113	6947	polydactylon ...	49	119	7304
indigotica ...	43	113	6947	sagittatum... ..	50	120	7352
infundibuliformis ...	—	47	2186	Saccolabium ampulla-			
intrusa ...	2	72	4248	ceum ...	22	92	5595
lilacina ...	1	71	4147	bellinum ...	46	116	7142
macrantha ...	59	129	7872	bigibbum ...	25	95	5767
macrocarpa ...	—	63	3517	denticulatum ...	10	80	4772
macrophylla ...	5	75	4448	giganteum ...	23	93	5635
obliqua ...	2	72	4248	guttatum ...	—	70	4108
Portellæ ...	36	106	6498	Harrisonianum ...	20	90	5433
Purdieana ...	3	73	4298	Hendersonianum ...	32	102	6222
quaterna ...	5	75	4449	Huttoni ...	23	93	5681
Sabiniana ...	—	63	3517	miniatum ...	18	88	5326
secunda ...	2	72	4248	Mooreanum ...	51	121	7428
speciosa ...	59	129	7872	Sagittaria bulbosa ...	—	39	1632
varians ...	—	33	1358	chilensis ...	40	110	6755
Rugendasia majalis ...	51	121	7405	foliis lanceolato-			
Ruizia fragrans ...	44	114	7024	ovatis ...	—	43	1792
Rulingia corylifolia ...	—	59	3182	„ maximis sim-			
pannosa ...	—	48	2191	plicibus... ..	—	43	1792
Rumex hymenosep-				lancifolia ...	—	43	1792
alus ...	51	121	7433	montevidensis ...	40	110	6755
Ruminia hyemalis ..	39	109	6711	rigida ...	—	39	1632
nicæensis ...	39	109	6711	sagittifolia... ..	—	39	1631
Rupalleya volubilis ...	30	100	6123	Sinensis ...	—	39	1631
Ruscus androgynus ...	—	44	1898	Saguastris sp.... ..	47	117	7202
„ „ ...	—	57	3029				

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<i>Saintpaulia ionantha</i> ..	51	121	7408	<i>Salvia hypoleuca</i> ...	33	103	6300
<i>Salicaria glabra</i> ...	—	25	1003	<i>incarnata</i> ...	35	105	6448
<i>Salmea scandens</i> ...	—	46	2062	<i>Indica</i> ...	—	11	395
<i>Salmia latifolia</i> ...	—	56	2950	<i>interrupta</i> ...	26	96	5860
<i>Laucheata</i> ...	55	125	7683	<i>involuta</i> ...	—	55	2872
<i>spicata</i> ...	—	29	1180	<i>lævigata</i> ...	—	55	2872
<i>Salpiglossis atro-pur-</i>				<i>Leonuroides</i> ...	—	11	376
<i>purea</i> ...	—	55	2811	<i>leucantha</i> ...	3	73	4318
<i>integrifolia</i> ...	—	58	3113	<i>macrophylla</i> ...	36	106	6517
" ...	—	64	3556	<i>macrostachya</i> ...	50	120	7372
<i>linearis</i> ...	—	60	3256	<i>major</i> ...	—	28	1114
<i>picta</i> ...	—	61	3365	<i>mexicana</i> ...	—	42	1728
<i>straminea v. picta</i> ...	—	61	3365	" ...	40	110	6772
<i>Salpioxantha coccinea</i> ..	1	71	4158	<i>microcaulis</i> ...	35	105	6448
" ...	4	74	4378	<i>microphylla</i> ...	41	111	6812
<i>Salvia acuminatis-</i>				<i>minor</i> ...	40	110	6790
<i>sima</i> ...	—	42	1728	<i>nigricans</i> ...	40	110	6772
<i>Africana</i> ...	—	6	182	<i>nutans</i> ...	—	50	2436
<i>amœna</i> ...	—	32	1294	<i>paniculata</i> ...	40	110	6790
<i>angustifolia</i> ...	—	42	1728	<i>patens</i> ...	—	67	3808
<i>asperata</i> ...	11	81	4884	<i>pinifolia</i> ...	16	86	5209
<i>Aurea</i> ...	—	6	182	<i>porphyrata</i> ...	12	82	4939
<i>azurea</i> ...	—	42	1728	<i>pseudo-coccinea</i> ...	—	55	2864
<i>bicolor</i> ...	—	43	1774	<i>punicea</i> ...	35	105	6448
<i>bifida</i> ...	—	25	988	<i>pyrifolia</i> ...	—	11	376
<i>Boliviana</i> ...	28	98	5947	<i>rubescens</i> ...	28	98	5947
" ...	39	109	6714	<i>scabiosæfolia</i> ...	16	86	5209
<i>bracteata</i> ...	—	49	2320	<i>scabrosa</i> ...	16	86	5209
<i>cacaliæfolia</i> ...	17	87	5274	<i>scapiformis</i> ...	44	114	6980
<i>candelabrum</i> ...	13	83	5017	<i>Schimperi</i> ...	33	103	6300
<i>carduacea</i> ...	11	81	4874	<i>strictiflora</i> ...	—	59	3135
<i>caule nudo</i> ...	—	50	2436	<i>taraxacifolia</i> ...	28	98	5991
<i>Chamædrioides</i> ...	—	21	808	<i>taurica</i> ...	—	35	1429
<i>Chamædrys</i> ...	—	21	808	<i>Tauricæ</i> ...	16	86	5209
<i>Chamæelæagnea</i> ...	40	110	6790	<i>violacea</i> ...	—	32	1294
<i>Columbariæ</i> ...	37	107	6595	<i>vulnerariæfolia</i> ...	16	86	5209
<i>confertiflora</i> ...	—	68	3899	<i>Sambucus aquatica</i> ...	—	13	438
<i>dichroa</i> ...	28	98	6004	<i>Samstravadi</i> ...	—	67	3831
<i>discolor</i> ...	40	110	6772	<i>Samudra-Stjogam</i> ...	—	51	2446
<i>elegans</i> ...	35	105	6448	<i>Samyda rosea</i> ...	—	16	550
<i>fatua</i> ...	—	43	1843	<i>serrulata</i> ...	—	16	550
<i>Formosa</i> ...	—	11	376	<i>Sanamunda tertia</i> ...	—	45	1949
<i>Forskælei</i> ...	—	25	988	<i>Sanchezia nobilis</i> ...	22	92	5594
<i>Forskohlei</i> ...	—	25	988	<i>Sandalum album</i> ...	—	60	3235
<i>fruticosa</i> ...	—	25	999	<i>Sandersonia aurant-</i>			
" ...	—	43	1843	<i>iaca</i> ...	9	79	4716
<i>Greggii</i> ...	41	111	6812	<i>Sanguinaria Canad-</i>			
<i>Hablitziana</i> ...	—	35	1429	<i>ensis</i> ...	—	5	162
<i>Habliziana</i> ...	16	86	5209	<i>flore simplici</i> ...	—	5	162
<i>hians</i> ...	36	106	6517	<i>Sanicula alpina</i> ...	—	7	236

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Sanicula alpina ...	—	24	942	Sarmienta repens ...	39	109	6720
" " " " ...	—	29	1161	Sarothamnus purgans	54	124	7618
montana ...	—	12	424	Sarracena Canadensis .	—	22	849
" " " " ...	—	25	987	foliis longioribus ...	—	20	780
virginiensis ...	—	40	1664	Sarracenia adunca ...	—	41	1710
Sansevieria Angol-				Flava ...	—	20	780
ensis ...	15	85	5093	minor ...	—	41	1710
cylindrica ...	15	85	5093	purpurea ...	—	22	849
fruticosa ...	3	73	4279	rubra ...	—	63	3515
grandis ...	59	129	7877	variolaris ...	—	41	1710
Guineensis ...	—	29	1180	Sasanqua ...	—	46	2080
Javanica ...	10	80	4787	Saturnia ...	—	30	1203
Kirkii ...	50	120	7357	Satyrium albiflorum .	38	108	6625
lanuginosa ...	52	122	7487	aureum ...	49	119	7289
longiflora ...	—	53	2634	carneum ...	—	37	1512
Roxburghiana ...	52	122	7487	ciliatum ...	38	108	6625
Sessiliflora ...	—	19	739	coriifolium ...	—	47	2172
(see note)	—	35	1431	" " " " ...	49	119	7289
zeylanica ...	52	122	7487	cornutum ...	—	70	4091
Santalum album ...	—	60	3235	cucullatum ..	—	47	2172
Santolina africana ...	—	49	2276	" " " " ...	49	119	7289
erecta ...	—	42	1734	diphyllum ...	—	59	3164
Saponaria glutinosa...	—	55	2855	elatum ...	—	46	2026
Ocymoides ...	—	5	154	epipogium ...	10	80	4821
radice lignosa ...	—	35	1448	erectum ...	—	56	2947
Vaccaria ...	—	49	2290	" " " " ...	49	119	7289
Sapotte Negro ...	—	69	3988	foliis liratis ...	—	24	930
Sar Kuchoo ...	50	120	7364	grandiflorum ...	—	70	4073
Saraca arborescens ...	—	57	3018	e Guinea ...	—	24	961
Indica ...	—	57	3018	" " " " ...	—	45	1995
Sarcanthus erinaceus..	23	93	5630	membranaceum ...	46	116	7104
filiformis ...	8	78	4639	nepalense ...	38	108	6625
Parishii ...	16	86	5217	orchioides ...	—	26	1036
Stowellianus ...	23	93	5630	pallidum ...	38	108	6625
teretifolius ..	—	64	3571	parasiticum ...	—	58	3076
Sarcocaulon Burmanni	24	94	5729	" " " " ...	—	63	3536
Sarcochilus amplexi-				Perrottetianum ...	38	108	6625
caulis ...	57	127	7754	Princeps ...	46	116	7104
hainanensis ...	52	122	7489	quintum ...	—	46	2026
Hartmanni ...	44	114	7010	sagittale ...	51	121	7403
lilacinus ...	57	127	7754	secundum ...	44	114	7021
luniferus ...	45	115	7044	sphærocarpum ...	49	119	7295
rubricentrum ...	44	114	7010	sphærocephalum ...	49	119	7295
Sarcophyllum car-				Wightianum ...	38	108	6625
nosum ...	—	51	2502	Saurauja spectabilis .	—	69	3982
Sarcopodium macran-				Sauromatium gutta-			
thum ...	47	117	7208	tum ...	5	75	4465
psittacoglossum ...	19	89	5408	Sauromatum brevipes	60	130	7940
Sarcostemma Brunon-				Saururus alius ...	—	44	1882
ianum ...	28	98	6002	foliis septinerviis ...	—	59	3132

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Saxifraga Almeriensis .	38	108	6640	setigera	7	77	4621
aquatica	—	48	2207	Stracheyi	28	98	5967
aretioides	26	96	5849	Virginienis	—	40	1664
aspera	7	77	4621	Wallaceana	38	108	6640
Boryi	39	109	6702	Sazuri	—	38	1591
calyciflora	49	119	7315	Scabiosa atropurpurea	—	7	247
Camposii	38	108	6640	carduifolia... ..	—	47	2109
ceratophylla	—	40	1651	Caucasea	—	23	886
ciliata	12	82	4915	Indica	—	7	247
"	28	98	5967	peregrina	—	7	247
Clusii	—	57	2959	pterocephala	36	106	6526
cochlearis	39	109	6688	Scabrita scabra	12	82	4900
cortusifolia	39	109	6680	Scævola attenuata	1	71	4196
cotyledon	39	109	6702	Kœnigii	—	54	2732
crassifolia	—	6	196	Lobelia	—	54	2732
cuscutiformis	—	53	2631	Scalia Jaceoides	—	24	956
diversifolia	38	108	6603	Scaphosepalum pulvi-			
ferruginea	—	57	2959	nare	46	116	7151
flagellaris	7	77	4621	Scaphyglottis violacea	—	70	4071
florulenta	30	100	6102	Sceptranthus Drum-			
foliis cordato-oval-				mondi	—	66	3727
ibus	—	40	1664	Scheelea kewensis	53	123	7552
Fortunei	19	89	5377	Scheeria lanata	13	83	4963
geranioides	45	115	7056	Mexicana	9	79	4743
irrigua	—	48	2207	Schelhammera undu-			
Kotschyi	29	99	6065	lata	—	54	2712
latepetiolata	45	115	7056	Schena	16	86	5187
leucanthemifolia	—	57	2959	Schinus Areira	—	61	3339
ligulata	—	62	3406	Bonplandianus	51	121	7406
lingulata	27	97	5889	dependens	51	121	7406
" v. cochlearis	39	109	6688	Huygan	51	121	7406
(Aizoonia) longifolia	27	97	5889	Molle	—	61	3339
lysimachoides	38	108	6603	Schisandra coccinea	—	34	1413
marginata	39	109	6702	Schismatoglottis cris-			
Maweana	34	104	6384	pata	37	107	6576
media	49	119	7315	Schizanthus Grahamii	—	58	3044
montana	—	48	2202	Hookeri	—	58	3070
Moorcroftiana	38	108	6603	pinnatus	—	50	2404
mutata	—	10	351	porrigens	—	51	2521
nubicola	38	108	6609	retusus	—	58	3045
parnassifolia	38	108	6603	Schizocodon soldanel-			
peltata	30	100	6074	loides	49	119	7316
petræa	—	48	2207	Schizopetalon Walkeri	—	50	2379
"	—	57	3026	Schizostemma longi-			
pilosa	—	40	1664	folium	4	74	4367
Ponæ	—	57	3026	Schizostylis coccinea..	20	90	5422
purpurascens	14	84	5066	Schlonga-Cuspi	—	37	1542
rotundifolia	—	12	424	Schœnia oppositifolia .	7	77	4560
rupestris	—	57	3026	Schœnoprasum	—	28	1141

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Schœnus nemorum ...	33	103	6282	Scilla rufa	—	23	918
Schomburgkia Lyonsi.	16	86	5172	serotina	—	22	859
marginata v. petalis				"	—	29	1185
sepalisque immar-				(see note)	—	37	1532
ginatis	—	66	3729	sibirica	—	26	1025
Thomsoniana ...	58	128	7815	unifolia	—	24	935
tibicinis v. grandi-				villosa	—	60	3211
flora	5	75	4476	vulgaris	—	23	918
Schonleinia benigna...	38	108	6637	Scindapsus decursivus	49	119	7282
Schotia tamarindifolia	—	29	1153	giganteus	60	130	7952
Sciadophyllum ellipti-				Sciodacalyx Warsze-			
cum	51	121	7402	wiczii	11	81	4843
Scilla amœna	—	10	341	Sciodaphyllum suba-			
" "	—	50	2408	vene	32	102	6238
" " v. Sibirica	—	26	1025	Sciphanthus elegans..	14	84	5028
amœnula	—	50	2408	Sciuris simplicifolia...	12	82	4948
autumnalis	—	23	919	Sclarea indica	—	11	395
azurea	—	50	2408	orientalis	—	25	988
Berthelotii... ..	18	88	5308	Scleroxylon mite	—	43	1858
bifolia	—	20	746	Scoliopus Bigelovii ...	53	123	7566
brevifolia	—	36	1468	Scolopendria Indiæ			
campanulata	—	4	127	orientalis	—	58	3101
"	—	28	1102	Scolopendrium Krebsii	10	80	4768
cernua	—	36	1461	Scolymocephalus Afri-			
"	—	50	2408	canus	—	46	2065
Cooperi	22	92	5580	angustifolia	—	51	2447
corymbosa... (note)	—	36	1468	foliis oblongis	—	51	2447
esculenta	—	38	1574	Scolymus aculeatus ...	—	55	2862
" v. fl. albo .	—	54	2774	Scopola carniolica ...	—	28	1126
fastigiata	38	108	6663	Scorodoprasum	—	34	1385
festalis	—	36	1461	"	—	38	1560
Hispanica	—	23	918	campestre	—	42	1764
hyacinthoides	—	28	1102	montanum... ..	—	42	1764
"	—	28	1140	Scortia, arbor Ameri-			
Italica	—	18	663	cana	—	59	3166
(see note)	—	32	1306	Scorzonera angustifolia	—	49	2294
Jacquini	—	28	1102	caule ramoso tereti .	—	49	2294
japonica	44	114	6986	mollis	—	57	3027
Lusitanica... ..	—	45	1999	purpurea v. grandi-			
maritima	—	23	918	flora	—	49	2294
natalensis	19	89	5379	sylvestris	—	49	2294
non scripta	—	36	1461	Tingitana	—	4	142
nutans	—	36	1461	undulata	30	100	6127
patula	—	28	1102	Scrophularia chry-			
Peruviana	—	20	749	santha	38	108	6629
præcox	—	26	1025	congesta	38	108	6629
pumila	—	57	3023	minima	38	108	6629
radice solida	—	23	919	Scutellaria altissima...	—	52	2548
Romana	—	24	939	aurata v. sulphurea	21	91	5525
(see note)	—	39	1635	aurea	21	91	5525

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<i>Scutellaria cordifolia</i> ..	3	73	4290	<i>Sedum sempervivoides</i>	—	51	2474
<i>Costaricana</i> ...	20	90	5439	<i>Sieboldii</i> ...	19	89	5358
<i>Felisberti</i> ...	35	105	6464	<i>spurium</i> ...	—	50	2370
<i>formosana</i> ...	52	122	7458	<i>Stahlii</i> ...	59	129	7908
<i>grandiflora</i> ...	—	17	635	<i>ternatum</i> ...	—	45	1977
" ...	5	75	4420	<i>Selago Gillii</i> ...	—	57	3028
<i>Hadwenii</i> ...	8	78	4629	<i>ovata</i> ...	—	6	186
<i>Hartwegi</i> ...	38	108	6615	<i>tomentosa</i> ...	—	9	322
<i>incarnata</i> ...	2	72	4268	<i>Selenia aurea</i> ...	38	108	6607
" ...	2	72	4271	<i>Selenipedium carici-</i>			
" <i>v. Trianai</i> ..	16	86	5185	<i>num</i> ...	20	90	5466
<i>macrantha</i> ...	5	75	4420	<i>Klotzschianum</i> ...	47	117	7178
<i>orientalis</i> ...	—	47	2120	<i>longifolium</i> ...	28	98	5970
<i>purpurascens</i> ...	35	105	6464	<i>Roezli</i> ...	32	102	6217
<i>splendens</i> ...	3	73	4290	<i>Sargentianum</i> ...	51	121	7446
<i>Trianai</i> ...	16	86	5185	<i>Schlimii</i> ...	22	92	5614
<i>Ventenatii</i> ..	2	72	4271	<i>Selinum decipiens</i> ...	23	93	5670
" ...	16	86	5185	<i>Galbanum</i> ...	—	51	2489
<i>villosa</i> ...	10	80	4789	<i>Selliguea plantaginea</i> ..	18	88	5328
<i>Scyphanthus elegans</i> ..	14	84	5028	<i>Semeiandra grandiflora</i>	9	79	4727
<i>Scytalia Longan</i> ...	—	70	4096	<i>Sempervivum arach-</i>			
<i>Scytanthus Gordoni</i> ...	32	102	6228	<i>noideum</i> ...	—	2	68
<i>Seaforthia elegans</i> ...	13	83	4961	<i>aureum</i> ...	—	70	4087
" "	50	120	7345	<i>calyciforme</i> ...	—	70	4087
<i>jaculatoria</i> ...	47	117	7202	<i>ciliatum</i> ...	—	45	1978
<i>patula</i> ...	37	107	6581	<i>globiferum</i> ...	—	15	507
<i>Sebestena scabra</i> ...	—	21	794	" ...	—	47	2115
<i>Securidaca dumetorium</i>	—	8	258	<i>glutinosum</i> ...	—	45	1963
<i>Sedoides africana</i> ...	—	42	1765	<i>majus</i> ...	—	35	1457
<i>Sedum alpinum</i> ...	—	5	170	<i>Moggridgei</i> ...	38	108	6610
" "	—	20	743	<i>monanthes</i> ...	—	3	93
" "	—	22	868	<i>Paivæ</i> ...	22	92	5593
<i>Anacampseros</i> ...	—	4	118	<i>petalis fimbriatis</i> ...	—	35	1457
<i>annuum</i> ...	—	45	1977	<i>rosulis hirsutis</i> ...	—	47	2115
<i>azureum</i> ...	—	48	2224	<i>Smithii</i> ...	—	45	1980
<i>cæruleum</i> ...	—	48	2224	<i>soboliferum</i> ...	—	35	1457
<i>Corsicum</i> ...	29	99	6027	<i>stellatum</i> ...	—	43	1809
<i>dasyphyllum v. glan-</i>				<i>Tectorum v.atlan-</i>			
<i>duliferum</i> ...	29	99	6027	<i>ticum</i> ...	29	99	6055
<i>denticulatum</i> ...	—	43	1807	<i>Tortuosum</i> ...	—	9	296
<i>glanduliferum</i> ...	29	99	6027	<i>urbicum</i> ...	59	129	7893
<i>glandulosum</i> ...	27	97	5924	<i>villosum</i> ...	—	43	1809
<i>majus</i> ...	—	15	507	<i>Senecio ampullaceus</i> ...	—	63	3487
" ...	—	35	1457	(Kleinia) <i>Anteu-</i>			
<i>montanum</i> ...	—	2	68	<i>phorbium</i> ...	30	100	6099
<i>oppositifolium</i> ...	—	43	1807	<i>auriculatissimus</i> ...	56	126	7731
<i>Populifolium</i> ...	—	6	211	<i>calamifolius</i> ...	—	69	4011
<i>pulchellum</i> ...	32	102	6223	(Kleinia) <i>chordifolia</i>	32	102	6216
<i>rosulis ciliatis</i> ...	—	15	507	<i>clivorum</i> ...	59	129	7902
<i>saxatile</i> ...	—	45	1977	<i>concolor</i> ...	36	106	6488

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<i>Doronicum v. hos-</i>				<i>scariosa</i>	—	41	1709
<i>mariensis</i> ...	30	100	6101	<i>simplex</i>	—	51	2482
<i>elegans</i>	—	7	238	<i>spicata</i>	—	34	1411
(<i>Kleinia</i>) <i>Galpini</i> ...	48	118	7239	<i>Sesamoides parvum</i> ...	—	45	1949
<i>Gunnisii</i>	55	125	7659	<i>Sesamum alterum</i> ...	—	41	1688
(<i>Kleinia</i>) <i>Haworthii</i>	29	99	6063	<i>arundinaceum</i> ...	—	51	2479
<i>Henryi</i>	59	129	7912	<i>foliis inferioribus</i> ...	—	41	1688
<i>Heritieri v. cyan-</i>				<i>indicum</i>	—	41	1688
<i>ophthalmus</i> ...	—	67	3827	<i>Sesbania exasperata</i> ...	50	120	7384
<i>Hualtata</i>	51	121	7422	<i>macrocarpa</i>	50	120	7384
<i>Kæmpferi</i>	18	88	5302	<i>punicea</i>	50	120	7353
<i>latifolius</i>	50	120	7378	<i>Seseli dichotomum</i> ...	—	46	2073
<i>laxifolius</i>	50	120	7378	<i>divaricatum</i>	—	42	1742
<i>longipes</i>	55	125	7691	<i>gummiferum</i>	—	48	2259
<i>macroglossus</i> ...	31	101	6149	<i>lucidum</i>	—	42	1742
<i>magnificus</i>	57	127	7803	<i>Sesuvium Portulacas-</i>			
<i>pendulus</i>	55	125	7659	<i>trum n. revolutum</i>	—	41	1701
<i>præcox</i>	10	80	4803	<i>revolutifolium</i> ...	—	41	1701
<i>pseudo-china</i> ...	36	106	6488	<i>revolutum</i>	—	41	1701
(<i>Kleinia</i>) <i>pteroneura</i>	28	98	5945	<i>sessile</i>	—	41	1701
<i>pulcher</i>	28	98	5959	<i>Sherardia Teucriifolio</i>	—	25	976
<i>pyramidatus</i> ...	19	89	5396	<i>Shortia galacifolia</i> ...	45	115	7082
<i>sagittifolius</i> ...	49	119	7322	<i>Sibi</i>	—	12	405
<i>Smithii</i>	53	123	7531	<i>Sibthorpia peregrina</i>	—	7	218
<i>speciosus</i>	36	106	6488	<i>Sicana spherica</i> ...	46	116	7109
<i>subscandens</i> ...	34	104	6363	<i>Sicku vulgo Ken</i> ...	—	50	2360
<i>tanguticus</i>	59	129	7912	<i>Sida aurita</i>	—	51	2495
<i>verbascifolius</i> ...	53	123	7531	(<i>Abutilon</i>) <i>Bedford-</i>			
<i>Senico pulcher</i> ...	28	98	5959	<i>iana</i>	—	68	3892
<i>Senna alata</i>	35	105	6425	<i>cristata</i>	—	10	330
<i>ligustri folio</i> ...	—	43	1829	"	—	37	1541
<i>spuria</i>	—	25	995	<i>foliis palmatis</i> ...	—	48	2193
<i>Sép'halicá</i>	12	82	4900	<i>globiflora</i>	—	55	2821
<i>Septas globiflora</i> ...	—	36	1472	<i>grandifolia</i>	—	54	2759
<i>repens</i>	—	52	2557	<i>graveolens</i>	1	71	4134
<i>Serapias caravata</i> ...	15	85	5141	<i>hastata</i>	—	37	1541
<i>cordigera</i>	26	96	5868	<i>hermaphrodita</i> ...	—	48	2193
<i>epidendroides</i> ...	22	92	5579	<i>hirta</i>	1	71	4134
<i>Lingua</i>	26	96	5868	<i>inæqualis</i>	—	62	3436
<i>ovalis</i>	26	96	5868	(<i>Abutilon</i>) <i>integer-</i>			
<i>oxyglottis</i>	26	96	5868	<i>rima</i>	4	74	4360
<i>papilionaceo - lingua</i>				<i>lævis</i>	—	48	2193
(<i>hybrid</i>)	32	102	6255	<i>Leopoldi</i>	24	94	5717
<i>speciosa</i>	—	34	1374	<i>malacophylla</i> ...	4	74	4365
<i>triloba</i>	32	102	6255	<i>mollis</i>	—	54	2759
<i>Serpentaria triphylla</i> ..	—	24	950	<i>Napæa</i>	—	48	2193
<i>Serratula blanda</i> ...	—	51	2482	(<i>Abutilon</i>) <i>pæoniæ-</i>			
<i>cyanoides</i>	—	51	2482	<i>flora</i>	1	71	4170
<i>pulchella</i>	—	52	2589	<i>periptera</i>	—	40	1644

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<i>pulchella</i>	—	54	2753	<i>aceum</i>	—	63	3525
<i>ramosa</i>	—	54	2753	<i>ternifolium</i>	—	61	3355
<i>rosea</i>	—	59	3150	<i>tomentosumpumilum</i>	55	125	7680
<i>sessiliflora</i>	—	55	2857	" <i>reticu-</i>			
<i>tomentosa</i>	1	71	4134	<i>latum</i>	55	125	7680
(<i>Abutilon</i>) <i>venosa</i> .	5	75	4463	<i>trifoliatum</i>	—	61	3355
" <i>vitifolia</i> .	2	72	4227	<i>Sinapistrum gigan-</i>			
<i>vitifolia</i>	49	119	7328	<i>teum</i>	—	59	3137
<i>Sideroxylon mite</i> ...	—	43	1858	<i>indicum</i>	—	40	1681
<i>Sievekingia Reichen-</i>				<i>Sinningia velutina</i> ...	2	72	4212
<i>bachiana</i>	54	124	7576	<i>violacea</i>	12	82	4954
<i>Sieversia elata</i> ...	37	107	6568	<i>Youngiana</i>	12	82	4954
<i>paradoxa</i>	38	108	6660	<i>Siogei Fige</i>	—	27	1063
<i>Peckii</i>	—	55	2863	<i>Sipanea carnea</i> ...	—	70	4086
<i>triflora</i>	—	55	2858	<i>Siphocampylus betulæ-</i>			
<i>Sigillum Indicum</i> ...	—	28	1112	<i>folius</i>	—	69	3973
<i>Silene Armeria</i> ...	—	55	2855	<i>canus</i>	6	76	4505
<i>bipartita</i>	—	18	677	<i>coccineus</i>	1	71	4178
<i>Bolanderi</i>	29	99	6051	<i>fulgens</i>	23	93	5631
<i>chinensis</i>	55	125	7649	<i>glandulosa</i>	3	73	4331
<i>chloræfolia</i>	—	21	807	<i>Humboldtianus</i> ...	23	93	5631
<i>Elizabethæ</i>	19	89	5400	<i>lantaniifolius</i> ...	—	70	4105
<i>Fimbriata</i>	—	23	908	<i>longepedunculatus</i> .	—	69	4015
<i>fissipetala</i>	55	125	7649	<i>manettiaeflorus</i> ...	4	74	4403
<i>floribus in capitulum</i>				<i>microstoma</i>	3	73	4286
<i>congestis</i>	—	11	394	<i>nitidus</i>	4	74	4403
<i>foliis quaternis</i> ...	—	28	1107	<i>Siphonanthus hastata</i>	—	62	3398
<i>Fortunei</i>	55	125	7649	<i>Sirii folium</i>	—	59	3132
<i>Hookeri</i>	29	99	6051	<i>Sisymbrium acaule</i> ...	54	124	7598
<i>lacera</i>	—	48	2255	<i>monanthos</i>	54	124	7598
<i>ornata</i>	—	11	382	<i>Sisyrinchium æthiop-</i>			
<i>pendula</i>	—	4	114	<i>icum</i>	—	15	541
<i>regia</i>	—	41	1724	<i>Africanum</i>	—	15	539
<i>Saxatilis</i>	—	18	689	" 	—	18	680
<i>sinensis</i>	55	125	7649	" 	—	37	1503
<i>supina</i>	—	45	1997	<i>Americanum</i>	—	18	655
<i>Vespertina</i>	—	18	677	<i>angustifolium</i> ...	—	13	464
<i>virginica</i>	—	41	1724	<i>Bermudianum</i> ...	—	3	94
" 	—	61	3342	<i>cæruleum</i>	—	13	464
<i>Silenopsis Lagascae</i> ...	24	94	5746	<i>chilense</i>	—	54	2786
<i>Siliqua sylvestris</i> ...	—	28	1138	<i>collinum</i>	—	26	1033
<i>Siliquastrum</i>	—	28	1138	" 	—	39	1612
<i>Silphium albiflorum</i> ...	43	113	6918	<i>elegans</i>	—	28	1103
<i>asteriscus</i>	55	125	7680	" 	—	39	1612
<i>laciniatum</i>	37	107	6534	<i>filitolum</i>	41	111	6829
<i>perfoliatum</i>	—	61	3354	<i>Gaudichaudii</i> ...	41	111	6829
<i>pumilum</i>	55	125	7680	<i>Gramineum</i>	—	13	464
<i>solidaginoides</i> ...	—	61	3372	<i>grandiflorum</i> ...	—	63	3509
<i>spicatum</i>	37	107	6534	" 	33	103	6295

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<i>Sisyrinchium iridi-</i>				<i>Sobralia sessilis</i> ...	7	77	4570
<i>oides</i> ...	—	3	94	" ...	50	120	7376
<i>latifolium</i> ...	—	18	655	<i>xantholeuca</i> ...	50	120	7332
<i>laxum</i> ...	—	49	2312	<i>Soccus arboreus</i> ...	—	55	2833
<i>maculatum</i> ...	—	59	3197	<i>granosus</i> ...	—	55	2869
<i>majus</i> ...	—	34	1407	<i>lanosus</i> ...	—	55	2869
<i>micranthum</i> ...	—	47	2116	<i>Sodio</i> ...	—	33	1371
<i>minus</i> ...	—	34	1407	<i>Sogaii</i> ...	—	27	1063
<i>palmifolium</i> ...	—	18	655	<i>Solandra grandiflora</i> .	—	44	1874
<i>paniculatum</i> ...	32	102	6263	<i>lævis</i> ...	4	74	4345
<i>pedunculatum</i> ...	—	57	2965	<i>oppositifolia</i> ...	30	100	6080
<i>ramosum</i> ...	—	29	1166	<i>viridiflora</i> ...	—	45	1948
<i>speciosum</i> ...	—	64	3544	<i>Solano congener</i> ...	—	14	470
<i>spicatum</i> ...	—	19	701	<i>Solanoides Americana</i>	—	43	1781
<i>striatum</i> ...	—	19	701	" "	—	49	2333
<i>tenuifolium</i> ...	—	47	2117	<i>Solanum</i> ...	52	122	7473
" ...	—	49	2313	<i>acanthodes</i> ...	33	103	6283
<i>viperatum</i> ...	—	18	688	<i>acetosæfolium</i> ...	42	122	6866
<i>Sitodium cauliflorum</i> .	—	55	2833	<i>amazonium</i> ...	—	43	1801
<i>Sjiko</i> ...	—	38	1587	<i>amethystinum</i> ...	45	115	7062
<i>Sjire</i> ...	34	104	6337	<i>angulatum</i> ...	—	54	2739
<i>Sjuro Tsiku</i> ...	—	33	1371	<i>anthropophagorum</i> .	20	90	5424
<i>Skimmia Japonica</i> ...	9	79	4719	<i>Balbisii</i> ...	—	52	2568
<i>Slackea insignis</i> ...	40	110	6731	" <i>v. bipinnata</i>	—	68	3954
<i>Smeathmannia lævi-</i>				" <i>v. purpurea</i>	—	55	2828
<i>gata</i> ...	1	71	4194	<i>Barbadense</i> ...	—	43	1781
<i>pubescens</i> ...	4	74	4364	<i>betaceum</i> ...	55	125	7682
<i>Smegmadermos emar-</i>				<i>brancaefolium</i> ...	—	52	2568
<i>ginatus</i> ...	53	123	7568	" ...	—	55	2828
<i>Smegmaria Saponaria</i>	53	123	7568	<i>campanulatum</i> ...	—	65	3672
<i>Smilacina Borealis</i> ...	—	29	1155	<i>canaranum</i> ...	42	112	6866
" ...	—	34	1403	<i>cernuum</i> ...	52	122	7491
<i>(see note)</i>	—	34	1403	<i>coriaceum</i> ...	—	54	2708
<i>oleracea</i> ...	33	103	6313	<i>crassifolium</i> ...	55	125	7682
<i>umbellata</i> ...	—	29	1155	<i>crispum</i> ...	—	67	3795
<i>Smilax aspera</i> ...	—	20	752	<i>dealbatum</i> ...	—	53	2697
<i>glaucæ</i> ...	—	43	1846	<i>decurrens</i> ...	—	52	2568
<i>herbacea</i> ...	—	44	1920	" ...	—	55	2828
<i>lævis</i> ...	—	44	1920	<i>fragrans</i> ...	—	65	3684
<i>macrophylla</i> ...	45	115	7054	<i>giganteum</i> ...	—	44	1921
<i>officinalis</i> ...	45	115	7054	<i>glaucophyllum</i> ...	60	130	7945
<i>ornata</i> ...	45	115	7054	<i>glaucum</i> ...	60	130	7945
<i>Smithia purpurea</i> ...	3	73	4283	<i>inflatum</i> ...	—	52	2568
<i>Sobralia Caravata</i> ...	15	85	5141	" ...	—	55	2828
<i>chlorantha</i> ...	8	78	4682	<i>Jamesii</i> ...	40	110	6766
<i>citrina</i> ...	—	66	3742	<i>jubatum</i> ...	52	122	7491
<i>fragrans</i> ...	11	81	4882	<i>laciniatum</i> ...	—	10	349
<i>Galeottiana</i> ...	50	120	7376	<i>lætum</i> ...	45	115	7062
<i>leucoxantha</i> ...	45	115	7058	<i>lanceolatum</i> ...	—	47	2173
<i>macrantha</i> ...	5	75	4446	<i>Laurentii</i> ...	—	54	2768

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<i>Solanum macranthum</i>	1	71	4138	<i>Solidago ulmifolia</i> ...	41	111	6805
<i>Maglia</i> ...	40	110	6756	<i>Sollya heterophylla</i> ...	—	63	3523
<i>magnum</i> ...	—	24	931	<i>Somo vulgo Skimi</i> ...	—	69	3965
<i>mammosum</i> ...	35	105	6461	<i>Somoko Zusetu</i> ...	55	125	7660
<i>marginatum</i> ...	—	44	1928	<i>Sonchus fruticosus</i> ...	38	108	6642
<i>Mexicanum</i> ...	—	11	371	<i>gummifer</i> ...	16	86	5219
<i>montanum</i> ...	—	54	2768	<i>Jacquini</i> ...	38	108	6642
<i>niveum</i> ...	—	44	1921	<i>macranthus</i> ...	38	108	6642
<i>obliquum</i> ...	55	125	7682	<i>Nov-Anglicanus</i> ...	—	27	1079
<i>paleatum</i> ...	52	122	7491	<i>radicatus</i> ...	16	86	5211
<i>pendulum</i> ...	45	115	7062	<i>tingitanus</i> ...	—	4	142
<i>pensile</i> ...	45	115	7062	<i>volubilis</i> ...	48	118	7244
<i>Peruvianum</i> ...	—	55	2814	<i>Soncorus</i> ...	—	22	850
<i>platanifolium</i> ...	—	53	2618	<i>Sonerila Bensoni</i> ...	29	99	6049
<i>platyphyllum</i> ...	35	105	6461	<i>elegans</i> ...	13	83	4978
<i>pomo spinoso</i> ...	—	35	1440	<i>grandiflora</i> ...	19	89	5354
<i>pyracanthum</i> ...	—	52	2547	<i>margaritacea</i> ...	15	85	5104
<i>Quitense</i> ...	—	54	2739	<i>solanoïdes</i> ...	13	83	4978
<i>Quittoense</i> ...	—	54	2739	<i>speciosa</i> ...	14	84	5026
<i>racemosum</i> ...	—	24	931	<i>stricta</i> ...	4	74	4394
<i>runcinatum</i> ...	16	86	5222	<i>Soo Tsiku</i> ...	—	33	1371
<i>saponaceum</i> ...	—	53	2697	<i>Sophora alba</i> ...	—	29	1177
<i>scandens</i> ...	45	115	7062	<i>Australis</i> ...	—	15	509
<i>Seaforthianum</i> ...	—	45	1982	<i>biflora</i> ...	—	20	753
<i>sempervirens</i> ...	45	115	7062	<i>capensis</i> ...	—	38	1590
<i>sisymbriifolium</i> ...	—	52	2568	<i>fabacea</i> ...	—	64	3611
" ...	—	55	2828	<i>foliis ternatis</i> ...	—	34	1389
<i>somniferum</i> ...	—	28	1126	<i>genistoides</i> ...	—	31	1259
<i>Torreyi</i> ...	35	105	6461	<i>juncea</i> ...	—	29	1190
<i>trilobatum</i> ...	42	112	6866	<i>lupinoides</i> ...	—	34	1389
<i>triphyllon brasilia-</i> <i>num</i> ...	—	14	470	<i>microphylla</i> ...	—	35	1442
" <i>Canadense</i> ...	—	26	1027	<i>Moorcroftiana</i> ...	59	129	7883
<i>triphyllum</i> ...	—	2	40	<i>occidentalis</i> ...	—	62	3390
" ...	—	24	954	<i>oroboides</i> ...	—	38	1590
" <i>Canadense</i> ...	—	14	470	<i>perfoliata</i> ...	—	58	3121
<i>tuberosum</i> ...	40	110	6756	<i>sericea</i> ...	—	44	1923
" <i>minus</i> ...	—	54	2768	<i>sylvatica</i> ...	—	53	2617
<i>Tweedianum</i> ...	—	62	3385	<i>tetraptera</i> ...	—	5	167
<i>venustum</i> ...	26	96	5823	" ...	—	35	1442
<i>viscosum</i> ...	—	52	2568	<i>tinctoria</i> ...	—	27	1099
" ...	—	55	2828	<i>tomentosa</i> ...	—	62	3390
<i>Wendlandii</i> ...	43	113	6914	<i>viciifolia</i> ...	59	129	7883
<i>Xanti</i> ...	58	128	7821	<i>Sophorocapnos pallida</i> ...	41	111	6826
<i>Soldanella alpina</i> ...	—	2	49	<i>Sophronia cernua</i> ...	—	65	3677
" ...	—	47	2163	<i>Sophronitis cernua</i> ...	—	65	3677
<i>Clusii</i> ...	—	47	2163	<i>grandiflora</i> ...	—	65	3709
<i>Solidago Drummondii</i> ...	41	111	6805	<i>violacea</i> ...	42	112	6880
<i>foliis cordatis</i> ...	—	44	1869	<i>Sorbus alnifolia</i> ...	57	127	7773
<i>lanceolata</i> ...	—	52	2546	<i>Amelanchier</i> ...	—	50	2430
				<i>florentina</i> ...	51	121	7423

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<i>Sorbus tianschanica</i> ...	57	127	7755	<i>Sphærostema propin-</i>			
<i>Sorema lanceolata</i> ...	18	88	5327	quum ...	7	77	4614
South-Sea Rose ...	—	43	1799	<i>Sphegamnocarpus pru-</i>			
<i>Sowerbæa juncea</i> ...	—	28	1104	riens ...	59	129	7894
<i>Sparaxis Grandiflora</i> ..	—	20	779	<i>Sphenogyne crithmi-</i>			
<i>pulcherrima</i> ...	22	92	5555	folia ...	—	58	3042
<i>tricolor</i> ...	—	36	1482	<i>Spielmannia Africana</i> .	—	44	1899
<i>Sparmannia Africana</i> .	—	15	516	<i>Jasminum</i> ...	—	44	1899
<i>Spartium Ætense</i> ...	—	53	2674	<i>Spigelia anthelmia</i> ...	—	50	2359
<i>africanum</i> ...	—	10	340	<i>Marilandica</i> ...	—	3	80
" ...	—	41	1715	<i>splendens</i> ...	17	87	5268
<i>arborescens</i> ...	—	3	85	<i>Spilanthus crocata</i> ...	—	39	1627
<i>complicatum</i> ...	—	34	1387	<i>Spiræa Africana</i> ...	—	49	2332
<i>junceum</i> ...	—	3	85	<i>Aruncus</i> ...	—	67	3821
<i>minimum</i> ...	—	48	2260	<i>barbata</i> ...	—	67	3821
<i>Monospermum</i> ...	—	18	683	<i>bella</i> ...	—	50	2426
<i>purgans</i> ...	54	124	7618	<i>bracteata</i> ...	51	121	7429
<i>radiatum</i> ...	—	48	2260	<i>callosa</i> ...	16	86	5164
<i>secundum</i> ...	—	18	683	<i>capensis</i> ...	—	33	1357
<i>sophoroides</i> ...	—	68	3894	<i>Douglasii</i> ...	15	85	5151
<i>spinosum</i> ...	—	52	2576	<i>Fortunei</i> ...	16	86	5164
<i>tertium</i> ...	—	18	683	<i>grandiflora</i> ...	10	80	4795
<i>trispermum</i> ...	—	53	2674	<i>Japonica</i> ...	—	67	3821
<i>virgatum</i> ...	—	48	2265	<i>media</i> ...	51	121	7429
<i>Spartocytisus purgans</i>	54	124	7618	<i>Millefolium</i> ...	57	127	7810
<i>Spathascaphe Arenberg-</i>				<i>monogyna</i> ...	57	127	7758
<i>iana</i> ...	41	111	6838	<i>nipponica</i> ...	51	121	7429
<i>Spathodea campanulata</i>	15	85	5091	<i>Nobleana</i> ...	16	86	5169
<i>lævis</i> ...	6	76	4537	<i>opulifolia</i> ...	57	127	7758
<i>pentandra</i> ...	—	65	3681	<i>palmata</i> ...	24	94	5726
<i>tulipifera</i> ...	15	85	5091	<i>pauciflora</i> ...	57	127	7758
<i>Spathoglottis Augus-</i>				<i>rotundifolia</i> ...	51	121	7429
<i>torum</i> ...	44	114	7013	<i>trifoliata</i> ...	—	14	489
<i>gracilis</i> ...	50	120	7366	<i>Spiranthes cernua</i> ...	17	87	5277
<i>Hardingiana</i> ...	60	130	7964	<i>euphlexia</i> ...	39	109	6690
<i>ixioides</i> ...	45	115	7060	<i>gemmipara</i> ...	17	87	5277
<i>Kimballiana</i> ...	51	121	7443	<i>grandiflora</i> ...	—	54	2730
<i>Petri</i> ...	34	104	6354	<i>Spironema myricoides</i> .	26	96	5838
<i>Vieillardii</i> ...	44	114	7013	<i>Sporledera triloba</i> ...	44	114	6974
<i>Spermacece strigosa</i> ...	—	38	1558	<i>Spraguea umbellata</i> ...	15	85	5143
<i>Sphacele Lindleyi</i> ...	—	57	2993	<i>Sprekelia Cybister</i> ...	—	67	3872
<i>Sphæralcea acerifolia</i> ..	19	89	5404	<i>Sprengelia incarnata</i> ..	—	41	1719
<i>miniata</i> ...	27	97	5938	<i>Squilla</i> ...	—	23	918
<i>Sphærocodon caffrum</i> ..	59	129	7925	<i>Stachys Africana</i> ...	—	14	478
<i>natalense</i> ...	59	129	7925	<i>arenaria</i> ...	—	45	1959
<i>obtusifolium</i> ...	59	129	7925	<i>Coccinea</i> ...	—	18	666
<i>Sphærolobium grandi-</i>				<i>Maweana</i> ...	34	104	6389
<i>florum</i> ...	49	119	7308	<i>prælongo angustoque</i>			
<i>vimineum</i> ...	—	25	969	<i>folio</i> ...	—	25	999
<i>Sphæroma miniatum</i> ...	27	97	5938	<i>rubra</i> ...	—	45	1959

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verticillis sexfloris..	—	18	666	reclinata ...	—	34	1397
Stachytarpheta aristata	2	72	4211	reticulata ...	—	40	1662
bicolor ...	21	91	5538	revoluta ...	—	19	724
Jamaicensis ...	—	44	1860	sororia ...	28	98	5963
Mutabilis ...	—	25	976	stricta ...	—	46	2037
urticifolia ...	—	43	1848	tuberosa ...	—	49	2343
Stachyurus præcox ...	38	108	6631	variegata ...	—	1	26
Stadtmanmia Australis	5	75	4470	„ ...	—	29	1169
Stangeria paradoxa ...	15	85	5121	verrucosa ...	—	20	786
Stanhopea Bucephalus	17	87	5278	vetula ...	—	30	1234
eburnea ...	—	61	3359	Staphylea colchica ...	50	120	7383
ecornuta ...	11	81	4885	Starkea pinnata ...	33	103	6302
Haseloviana ...	52	122	7452	Statrice ægyptiaca ...	—	50	2363
insignis ...	—	56	2948	arborea ...	—	66	3776
oculata ...	18	88	5300	Armeria major ...	—	70	4128
Rodigasiana ...	56	126	7702	Besseriana ...	37	107	6537
tigrina ...	1	71	4197	Bonduelli ...	16	86	5158
Wardii ...	18	88	5289	Bourgiaei ...	15	85	5153
Stanhopeastrum ecor-				brassicæfolia ...	16	86	5162
nutum ...	11	81	4885	cæspitosa ...	54	124	7596
Stapelia Asterias ...	—	15	536	cephalotes ...	—	70	4128
barbata ...	—	50	2401	„ ...	49	119	7313
Bufonia ...	—	40	1676	conspicua ...	—	39	1629
Bufonis ...	—	40	1676	dianthifolia ...	52	122	7506
cactiformis ...	—	70	4127	juniperifolia ...	54	124	7596
Campanulata ...	—	30	1227	lusitanica ...	49	119	7313
„ ...	—	40	1661	macrophylla ...	—	70	4125
Corderoyi ...	30	100	6082	Olivieri ...	52	122	7506
deflexa ...	—	44	1890	puberula ...	—	65	3701
Divaricata ...	—	25	1007	Pseudo-Armeria ...	—	70	4128
elegans ...	—	29	1184	„ „ ...	49	119	7313
Europæa ...	14	84	5087	rytidophylla ...	—	70	4055
geminata ...	—	32	1326	scapo ramoso ...	—	18	656
Gemmiflora ...	—	43	1839	sinuata ...	—	2	71
gigantea ...	45	115	7068	spathulata ...	—	39	1617
Gordoni ...	32	102	6228	speciosa ...	—	18	656
grandiflora ...	—	16	585	Suworowi ...	43	113	6959
Gussoniana ...	14	84	5087	tatarica ...	37	107	6537
Hystrix ...	25	95	5751	trigona ...	37	107	6537
lentiginosa ...	—	15	506	venusta ...	52	122	7506
maculosa ...	—	43	1833	Stauranthera grandi-			
nobilis ...	57	127	7771	folia ...	19	89	5409
olivacea ...	32	102	6212	Stauroglottis equestris	16	86	5212
Pedunculata ...	—	21	793	Stelis atropurpurea ...	—	69	3975
Picta ...	—	29	1169	Brückmülleri ...	36	106	6521
pilifera ...	40	110	6759	calodictyon ...	17	87	5259
Plantii ...	24	94	5692	tubata ...	11	81	4869
pulla ...	—	40	1648	Stemodia grandiflora ..	56	126	7738
pulvinata ...	—	31	1240	Stemona Curtisii ...	48	118	7254

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roseus	—	36	1489	spathulatum ...	28	98	5953
Strobilanthes callosus.	53	123	7538	tenuifolium ...	—	48	2249
Championi	43	113	6947	Styloglossum nervosum	30	100	6104
coloratus	43	113	6922	Stylophorum diphyllum	11	81	4867
Dyerianus... ..	54	124	7574	Japonicum	26	96	5830
flaccidifolius ...	43	113	6947	Ohioense	11	81	4867
flaccidus	43	113	6947	petiolatum... ..	11	81	4867
gossypinus... ..	57	127	7790	Stypandra cærulea ...	48	118	7249
Grahamianus ...	53	123	7538	propinqua	—	62	3417
lactatus	4	74	4366	Styphelia cornifolia ...	—	61	3324
Sabiniana	—	63	3517	Gnidium	—	60	3251
sessilis	—	68	3902	lanceolata	—	59	3162
Strobilorhachis				ovalifolia	—	59	3171
Blanchetiana	47	117	7179	parviflora	—	60	3251
Strophanthus Capensis	24	94	5713	Richei	—	60	3251
Petersianus	50	120	7390	triflora	—	32	1297
sarmentosus	50	120	7390	verticillata	34	104	6366
Stropholirion Califor-				Styrax americana	—	23	921
nicum	30	100	6123	glabrum	—	23	921
Strumaria crispa ...	—	33	1363	Japonicum... ..	28	98	5950
(see note)	—	34	1383	læve	—	23	921
gemmata	—	39	1620	lævigatum... ..	—	23	921
spiralis	—	34	1383	Obassia	45	115	7039
Struthiola Erecta ...	—	7	222	octandrum	—	23	921
" "	—	47	2138	serrulata	28	98	5950
(see note)	—	47	2138	serrulatum	28	98	5950
longiflora	—	30	1212	Suffrutex ericæ forma	—	41	1715
pubescens	—	30	1212	Sugerokia japonica ...	44	114	6986
rubra	—	30	1212	Swainsonia coronilli-			
tetragona	—	47	2138	folia	—	41	1725
virgata	—	30	1212	Grevana	4	74	4416
Stuartia grandiflora...	45	115	7045	occidentalis	21	91	5490
pentagyna	—	68	3918	Swertia angustifolia...	24	94	5687
Pseudo-camellia ...	45	115	7045	corymbosa	6	76	4489
Stylidium adnatum ...	—	52	2598	paniculata... ..	24	94	5687
assimile	6	76	4529	Syalita	13	83	5016
bellidifolium	28	98	5953	Malabaris	—	13	449
ciliatum	—	68	3883	Symphoria racemosa ..	—	48	2211
crassifolium	55	125	7679	Symphoricarpus glau-			
fasciculatum	—	67	3816	cescens	13	83	4975
graminifolium	—	44	1918	microphyllus	13	83	4975
hirsutum	—	59	3194	montanus	13	83	4975
laricifolium	—	48	2249	Symphutum orientale .	—	44	1912
leptobotrys	55	125	7679	petræum	—	35	1448
mucronifolium	6	76	4538	Symphyandra Hof-			
recurvum	—	68	3913	manni	49	119	7298
saxifragoides	6	76	4529	Wanneri	54	124	7594
scandens	—	59	3136	Symphytum Asperri-			
serrulatum	—	44	1918	mum	—	24	929

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Symphytum Asperri- mum	35	105	6466	Tabernæmontana coro- naria	—	44	1865
Caucasicum	—	59	3188	grandiflora	17	87	5226
Constantinopolit- anum	—	43	1787	longiflora	5	75	4484
„	—	44	1912	Tacca artocarpifolia ...	30	100	6124
foliis cordatis	—	43	1787	cristata	7	77	1589
minus	—	1	7	integrifolia	—	36	1488
orientale	—	24	929	oceanica	49	119	7299
„	—	43	1787	phallifera	—	55	2812
„	—	44	1912	pinnatifida	49	119	7299
peregrinum	35	105	6466	Rafflesiana	7	77	1589
petræum	—	47	2131	Tachiadenus carinatus	15	85	5094
Tauricum	—	43	1787	Tacsonia Buchanani...	60	130	7936
Symplocarpus campts- chaticus... ..	60	130	7937	eriantha	25	95	5750
foetidus	—	60	3224	insignis	29	99	6069
kamtschaticus	60	130	7937	manicata	30	100	6129
Synadenium arbores- cens	47	117	7184	mollissima	1	71	4187
Grantii	23	93	5633	pinnatistipula	—	70	4062
Synandropadix vermi- toxicus	48	118	7242	pubescens	8	78	4674
Synantherias sylvatica	47	117	7190	quadridentata	8	78	4674
Synechanthus fibrosus	37	107	6572	quadriglandulosa ...	8	78	4674
Synthyris reniformis..	42	112	6860	quitensis	26	96	5876
Syphocampylos canus.	6	76	4505	sanguinea	8	78	4674
orbignianus	9	79	4713	Van-Volxemii	22	92	5571
Syringa alba	—	11	391	Tagetes corymbosa ...	—	67	3830
amurensis	53	123	7534	Lucida	—	20	740
babylonica	—	14	486	Patula	—	5	150
cærulea	—	6	183	tenuifolia	—	46	2045
chinensis	57	127	7806	Tagonia cretica	—	7	241
japonica	53	123	7534	Tainia penangiana ...	53	123	7563
Josikæa	—	60	3278	Talauma Candollei ...	2	72	4251
ligustrina	53	123	7534	„ „ Galeott- iana...	38	108	6614
oblata	57	127	7806	Hodgsoni	51	121	7392
pekinensis	53	123	7534	stellata	34	104	6370
Persica	—	14	486	Talbotia elegans	25	95	5803
pubescens	45	115	7064	Taligalea campestris...	51	121	7445
rotundifolia	53	123	7534	Talinum Arnotii	32	102	6220
suspensa	13	83	4995	patens	—	37	1543
villosa	45	115	7064	polyandrum	11	81	4833
volubilis virginiana.	58	128	7851	reflexum	—	37	1543
vulgaris	—	6	183	Talu-Noli	20	90	5426
Syringodea pulchella..	29	99	6072	Tamara	—	23	903
Sysyrinchium Spicatum	—	19	701	Tamarindus Indica ...	7	77	4563
Tabernæmontana Bar- teri	26	96	5859	occidentalis	7	77	4563
				officinalis	7	77	4563
				Tamus elephantipes ...	—	33	1347
				Tanacetum Africanum	—	5	150
				„ „	—	43	1855
				flabelliforme	—	6	212

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Tanacetum frutescens .	—	43	1855	Tetraphyle pyramidalis	55	125	7665
grandiflorum ...	59	129	7886	quadrangula ...	55	125	7665
indicum ...	59	129	7874	Tetrazygia elæag-			
Waldsteinii ...	48	118	7225	noides ...	4	74	4383
Tanakæa radicans ...	60	130	7943	Teucrium betonicæ-			
Tandale-Cotti ...	—	52	2561	folium ...	—	28	1114
Tanghinia venenifera .	—	57	2968	betonicum ...	—	28	1114
Tapeinotes Carolinæ ..	23	93	5623	canescens ...	—	28	1114
Tapina splendens ...	16	86	5195	foliis cordatis ...	—	45	2013
Tapogomea tomentosa .	39	109	6696	„ pinnatifidis ...	—	31	1279
Taratti ...	—	23	903	fruticans ...	—	7	245
Tarenaya ...	—	40	1640	hyrcanicum ...	—	45	2013
Taschia longifolia ...	1	71	4169	latifolium ...	—	7	245
Taxodium Sinense ...	22	92	5603	Maderense ...	—	28	1114
Tchihatchewia isatidea	54	124	7608	orientale ...	—	31	1279
Tecoma fulva ...	12	82	4896	Thalia coccinea ...	19	89	5363
Guarume ...	30	100	6111	dealbata ...	—	41	1690
Jasminoides ...	—	69	4004	Thalictrum alpinum ...	—	48	2237
mirabilis ...	30	100	6111	anemonoides ...	—	22	866
nyikensis ...	60	130	7970	aquilegifolium ...	—	43	1818
shirensis ...	60	130	7970	„ v. formosum ...	—	46	2025
Stans ...	—	59	3191	atropurpureum ...	—	46	2025
valdiviana ...	30	100	6111	Delavayi ...	46	116	7152
Whytei ...	60	130	7970	flore incarnato ...	—	46	2025
Tecomaria shirensis ...	60	130	7970	foliis triplicato-pin-			
Teganium procumbens	—	19	731	natis ...	—	43	1818
Teito ...	—	32	1296	majus ...	—	43	1818
Telekia speciosa ...	—	63	3466	minimum ...	—	48	2237
Telephium repens ...	—	4	118	petaloideum ...	—	46	2025
tertium ...	—	4	118	Thamnocalamus Fal-			
Telfairia occidentalis ..	33	103	6272	coneri ...	60	130	7947
pedata ...	—	54	2751	Thapsia decipiens ...	23	93	5670
Templetonia glauca ...	—	46	2088	garganica ...	33	103	6293
retusa ...	—	49	2334	Thea Bohea ...	—	25	998
Tenorea heterophylla .	38	108	6657	Cantoniensis ...	—	25	998
Terminalia angustifolia	3	73	4279	chinensis ...	—	2	42
Catappa ...	—	57	3004	„ ...	—	25	998
Terminalis ...	—	46	2053	„ ...	—	59	3148
alba ...	10	80	4787	Sinensis ...	—	25	998
Tessio ...	—	57	2963	viridis ...	—	59	3148
Teta Bengalensibus ...	—	32	1302	Thee frutex ...	—	25	998
viridiflora ...	—	32	1302	Sinensium ...	—	25	998
Tetracera sarmentosa .	—	58	3058	Theophrasta Americana	2	72	4239
Tetragonia cornuta ...	—	50	2362	Henrici ...	2	72	4239
expansa ...	—	50	2362	Jussii ...	2	72	4239
halimifolia ...	—	50	2362	longifolia ...	12	82	4922
japonica ...	—	50	2362	macrophylla ...	26	96	5829
Tetranema Mexicanum	—	70	4070	smaragdina ...	34	104	6373
Tetranthera Califor-				Theresia tulipifolia ...	28	98	5969
nica ...	18	88	5320	Thermia rhombifolia ..	—	64	3611

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<i>Thermopsis barbata</i> ...	11	81	4868	<i>Thunbergia coccinea</i> ...	15	85	5124
<i>fabacea</i> ...	—	64	3611	<i>fragrans</i> ...	—	44	1881
<i>rhubifolia</i> ...	—	64	3611	<i>grandiflora</i> ..	—	50	2366
<i>Theropogon pallidus</i> ..	31	101	6154	<i>Harrisii</i> ...	13	83	4998
<i>Thevetia</i> ...	—	19	737	<i>Kirkii</i> ...	39	109	6677
<i>Thibaudia acuminata</i> .	13	83	5010	<i>laurifolia</i> ...	13	83	4985
" "	25	95	5752	<i>Natalensis</i> ..	14	84	5082
<i>cordifolia</i> ...	22	92	5559	<i>pendula</i> ...	15	85	5124
<i>coronaria</i> ...	22	92	5575	<i>primulina</i> ...	60	130	7969
<i>elliptica</i> ...	20	90	5453	<i>Vogeliana</i> ...	19	89	5389
<i>flava</i> ...	12	82	4910	<i>Thunia Bensoniæ</i> ...	24	94	5694
<i>Hookeri</i> ...	25	95	5752	<i>Thuris limpidi folium</i> .	—	20	780
<i>Jessicæ</i> ...	21	91	5547	<i>Thymbra capensis</i> ...	—	10	340
<i>macrantha</i> ...	7	77	4566	<i>Caroliniana</i> ...	—	25	997
<i>myrtifolia</i> ...	40	110	6777	<i>Thymelæa æthiopica</i> ..	—	21	812
<i>penduliflora</i> ...	16	86	5204	<i>Africana</i> ...	—	44	1902
<i>Pichinchensis</i> <i>v.</i>				<i>Cretica</i> ...	—	44	1917
<i>glabra</i> ...	3	73	4344	<i>foliis oppositis</i> ...	—	30	1212
<i>pulcherrima</i> ...	3	73	4303	" <i>planis</i> ...	—	44	1902
<i>sarcantha</i> ...	20	90	5450	<i>pontica</i> ...	—	31	1282
<i>Thilco</i> ...	—	3	97	<i>saxatilis</i> ...	—	12	428
<i>Thladiantha dubia</i> ...	20	90	5469	<i>tomentosa</i> ...	—	45	1949
<i>Thlaspi biscutatatum</i> ...	—	51	2444	<i>Thymus alpinus</i> ...	—	47	2153
<i>cepeæfolium</i> ...	25	95	5749	<i>carolinianus</i> ...	—	25	997
<i>corymbosum</i> ...	25	95	5749	<i>grandiflorus</i> ...	—	25	997
<i>fruticosum</i> ...	—	40	1642	<i>montanus</i> ...	—	47	2153
<i>luteum</i> ...	—	5	159	<i>nummularius</i> ...	—	53	2666
<i>minimum</i> ...	—	54	2772	<i>orientalis</i> ...	—	53	2666
<i>quintum</i> ...	—	40	1642	<i>Thyrsacanthus bracteo-</i>			
<i>rotundifolium</i> ...	25	95	5749	<i>latus</i> ...	5	75	4441
<i>saxatile</i> ...	—	12	419	<i>Indicus</i> ...	14	84	5062
" " ...	—	40	1642	<i>Lemairianus</i> ...	4	74	4378
<i>Thlaspidium hirsutum</i>	—	51	2444	<i>rutilans</i> ...	11	81	4851
<i>Hispanicum</i> ...	—	4	124	<i>Schomburgkianus</i> ...	11	81	4852
<i>Thomasia macrocarpa</i> .	—	70	4111	<i>strictus</i> ...	4	74	4378
<i>stipulacea</i> ...	—	70	4111	<i>Thysanotus junceus</i> ...	—	49	2351
<i>Thomsonia napalensis</i>	50	120	7342	<i>Tiarella cordifolia</i> ...	—	38	1589
<i>Thora-poru</i> ...	35	105	6440	<i>Tigridia</i> ...	—	15	532
<i>Thrinax excelsa</i> ...	45	115	7088	<i>Herberti</i> ...	—	52	2599
<i>Thrixspermum amplexi-</i>				<i>lutea</i> ...	33	103	6295
<i>caule</i> ...	57	127	7754	<i>Pringlei</i> ...	45	115	7089
<i>Hartmanni</i> ...	44	114	7010	<i>violacea</i> ...	50	120	7356
<i>lilacinum</i> ...	57	127	7754	<i>Tijetti-pu</i> ...	59	129	7874
<i>luniferum</i> ...	45	115	7044	<i>Tilia petiolaris</i> ...	40	110	6737
<i>Throphrasta imperialis</i>	41	111	6823	<i>Tillandsia (Vriesea)</i>			
<i>Thunbergia affinis</i> ...	44	114	6975	<i>amethystina</i> ...	46	116	7121
<i>alata</i> ...	—	52	2591	<i>bulbosa v. picta</i> ...	3	73	4288
" <i>v. albiflora</i> ...	—	63	3512	<i>chrysostachys</i> ...	42	112	6906
<i>Capensis</i> ...	—	25	1004	<i>circinnata</i> ...	40	110	6757
<i>chrysops</i> ...	—	70	4119	<i>erubescens</i> ...	27	97	5892

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<i>Tillandsia fenestralis</i> ..	42	112	6898	<i>Torenia hirsuta</i> ...	16	86	5167
(<i>Vriesea</i>) <i>inflata</i> ...	42	112	6882	<i>longiflora</i> ...	41	111	6797
(<i>Pityrophyllum</i>) <i>ionantha</i> ...	27	97	5892	<i>rubens</i> ...	41	111	6797
<i>Jonghei</i> ...	43	113	6945	<i>scabra</i> ...	—	58	3104
<i>Lindeni</i> ...	26	96	5850	<i>vagans</i> ...	2	72	4249
<i>Lindeniana</i> ...	26	96	5850	<i>Torreya Myristica</i> ...	10	80	4780
<i>Malzinei</i> ...	36	106	6495	<i>Tournefortia heliotrop-</i> <i>ioides</i> ...	—	58	3096
<i>microxiphion</i> ...	49	119	7320	<i>Tourettia lappacea</i> ...	—	66	3749
<i>musaica</i> ...	39	109	6675	<i>Tovaria oleracea</i> ...	33	103	6313
<i>psittacina</i> ...	—	55	2841	<i>Tovomita oblongifolia</i>	18	88	5325
" ...	15	85	5108	<i>Toxicophlæa spect-</i> <i>abilis</i> ...	34	104	6359
<i>pulchella</i> ...	17	87	5229	<i>Trachelium alpiko-</i> <i>pyramidoeides</i> ...	—	32	1290
<i>recurvifolia</i> ...	17	87	5246	<i>Americanum</i> ...	—	9	320
<i>sanguinea</i> ...	40	110	6765	<i>foliis Echii</i> ...	—	32	1290
<i>setacea</i> ...	—	60	3275	<i>pumilum</i> ...	—	24	957
<i>splendens</i> ...	4	74	4382	<i>sonchi folio</i> ...	—	52	2563
<i>streptophylla</i> ...	40	110	6757	<i>spicatum</i> ...	—	32	1290
<i>stricta</i> ...	—	37	1529	<i>thyrsoides</i> ...	—	32	1290
<i>tortilis</i> ...	40	110	6757	<i>Trachycarpus khasy-</i> <i>anus</i> ...	46	116	7128
<i>usneoides</i> ...	33	103	6309	<i>Trachymene cærulea</i> .	—	55	2875
<i>xiphioides</i> ...	22	92	5562	<i>cyanea</i> ...	—	55	2875
<i>Zahnii</i> ...	29	99	6059	<i>lanceolata</i> ...	—	61	3334
<i>Timæosia rupestris</i> ...	39	109	6699	<i>Trachytella aspera</i> ...	—	58	3058
<i>Tinneæ æthiopica</i> ...	23	93	5637	<i>Tradescantia bifida</i> ...	—	33	1340
" " <i>v. dentata</i>	40	110	6744	<i>caricifolia</i> ...	—	64	3546
<i>Tinus foliis ovatis</i> ...	—	49	2281	<i>crassifolia</i> ...	—	39	1598
<i>Tithonia ovata</i> ...	—	68	3901	<i>crassula</i> ...	—	56	2935
<i>Tithymalus arboreus</i> ..	—	32	1321	<i>cristata</i> ...	—	35	1435
<i>epithymi fructu</i> ...	—	48	2258	" ...	—	39	1597
<i>flore exiguo</i> ...	—	36	1494	<i>discolor</i> ...	—	30	1192
<i>Tittmannia scabra</i> ...	—	58	3104	" <i>v. variegata</i>	14	84	5079
<i>Tobera</i> ...	—	34	1396	<i>erecta</i> ...	—	33	1340
<i>Tobira</i> ...	—	34	1396	<i>formosa</i> ...	20	90	5471
<i>Todea Africana</i> ...	28	98	5954	<i>fuscata</i> ...	—	49	2330
<i>barbara</i> ...	28	98	5954	<i>martensiana</i> ...	11	81	4849
<i>rivularis</i> ...	28	98	5954	<i>nodiflora</i> ...	20	90	5471
<i>Tofieldia pubens</i> ...	—	67	3859	<i>pilosa</i> ...	—	61	3291
<i>Too vulgo Fudsi</i> ...	53	123	7522	<i>spathacea</i> ...	—	30	1192
<i>Torenia Asiatica</i> ...	2	72	4249	" ...	14	84	5079
" "	41	111	6797	<i>subaspera</i> ...	—	39	1597
<i>Bailloni</i> ...	39	109	6700	<i>undulata</i> ...	—	33	1340
<i>concolor</i> ...	41	111	6797	<i>variegata</i> ...	14	84	5079
<i>cordifolia</i> ...	—	66	3715	<i>Virginica</i> ...	—	3	105
" ...	16	86	5167	" ...	—	61	3291
<i>edentula</i> ...	2	72	4229	" <i>fl. albo</i> ...	—	63	3501
<i>flava</i> ...	39	109	6700	<i>Warszewicziana</i> ...	16	86	5188
<i>Fordii</i> ...	41	111	6797				
<i>Fournieri</i> ...	40	110	6747				
<i>hians</i> ...	2	72	4249				

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Tragopogon Dale-				Trichopodium corda-			
champi	—	39	1623	tum	50	120	7350
gramineo folio	—	14	479	intermedium	50	120	7350
verticillatum	—	39	1623	zeylanicum	50	120	7350
Tragopogonoides per-				Trichopus travancor-			
ennis	—	39	1623	icus	50	120	7350
Tragopyrum lanceo-				zeylanicus	50	120	7350
latum	51	121	7435	Trichosporum albidum	2	72	4236
Treculia Africana	28	98	5986	grandiflorum	—	67	3843
Trevesia palmata	44	114	7008	pulchrum	2	72	4264
Trevirania grandiflora				Triclisperma grandi-			
heterophylla	11	81	4871	flora	—	55	2852
Trevoria Chloris	57	127	7805	Tricondylus myricæ-			
Triadenia ægyptiaca ..	36	106	6481	folius	56	126	7698
microphylla	36	106	6481	silaiifolius	—	31	1272
thymifolia	36	106	6481	tinctorius	—	70	4110
Triartea monogyna	47	117	7202	Tricophyllum	—	24	960
Tribrachia purpurea ..	1	71	4166	Tricosanthes anguina .	—	19	722
Tricantha minor	20	90	5428	bracteata	42	112	6873
Triceraia tinifolia	5	75	4459	corniculata	—	53	2703
Triceros Xalapensis ...	5	75	4459	foliis palmatis	—	53	2703
Trichinium macro-				laciniosa	42	112	6873
cephalum	20	90	5448	palmata	42	112	6873
Manglesii	20	90	5448	tricuspis	42	112	6873
Trichocaulon piliferum	40	110	6759	tuberosa	—	53	2703
Trichocentrum albo-				Tricuspidaria depend-			
purpureum	24	94	5688	ens	47	117	7160
fuscum	—	69	3969	Patagua	47	117	7160
tigrinum	50	120	7380	Tricuspis dependens ..	47	117	7160
Trichocladus grandi-				Tricyrtis hirta	19	89	5355
florus	51	121	7418	macropoda	37	107	6544
Trichodesma Kotschy-				pilosa	12	82	4955
anum	10	80	4820	Tridentia gemmiflora .	—	43	1839
Zeylanicum	10	80	4820	stygia	—	43	1839
Trichonema caulescens	—	34	1392	Trifolium pratense	—	65	3702
cruciatum	—	16	575	Trifolium æthiopicum .	—	14	476
pudicum	—	31	1244	Africanum	—	13	446
roseum	—	30	1225	album	—	10	328
speciosum	—	36	1476	Alpestre	—	54	2779
Trichopilia albida	14	84	5035	canescens	—	29	1168
coccinea	11	81	4857	caule erecto	—	16	557
hymenantha	28	98	5949	cœruleum	—	49	2283
marginata	11	81	4857	fruticans	—	13	446
sanguinea	49	119	7281	"	—	13	461
sanguinolenta	49	119	7281	halicacabum	—	3	108
suavis	8	78	4654	hepaticum	—	1	10
tortilis	—	66	3739	hybridum	—	65	3702
Turialvæ	21	91	5550	incarnatum	—	10	328
Trichopodium angusti-				leguminibus poly-			
folium	50	120	7350	spermis	—	22	879

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<i>Trifolium Lupinaster</i> .	—	22	879	<i>Tritoma Uvaria</i> ...	10	80	4816
<i>Melilotus cœrulea</i> ...	—	49	2283	<i>Tritomanthe Uvaria</i> ...	10	80	4816
<i>Michelianum</i> ...	—	65	3702	<i>Tritonia aurea</i> ...	3	73	4335
<i>montanum</i> ...	—	16	557	<i>Capensis</i> ...	—	17	618
<i>odoratum</i> ...	—	49	2283	" ...	—	37	1531
<i>Olympicum</i> ...	—	54	2790	<i>Crispa</i> ...	—	18	678
<i>orientale canescens</i> .	—	29	1168	<i>deusta</i> ...	—	17	622
<i>psoralioides</i> ...	—	46	2063	<i>Fenestrata</i> ...	—	19	704
<i>purpureum</i> ...	—	27	1092	<i>longiflora</i> ...	—	37	1502
<i>reflexum</i> ...	—	63	3471	<i>Miniata</i> ...	—	17	609
<i>Spadiceum</i> ...	—	16	557	<i>Pottsii</i> ...	39	109	6722
<i>spica rotunda</i> ...	—	10	328	<i>Rochensis</i> ...	—	37	1503
<i>spicis ovatis</i> ...	—	27	1092	<i>rosea</i> ...	—	37	1531
<i>spinosum</i> ...	—	7	241	" ...	49	119	7280
<i>Trifurcia cœrulea</i> ...	—	67	3862	<i>squalida</i> ...	—	16	581
<i>Triglochin bulbosum</i> .	—	35	1445	<i>tenuiflora</i> ...	—	37	1502
<i>Trigonidium mono-</i>				<i>viridis</i> ...	—	31	1275
<i>phyllum</i> ...	39	109	6683	<i>Triumfetta annua</i> ...	—	49	2296
<i>Trillium cernuum</i> ...	—	24	954	<i>foliis oblongo-ovatis</i>	—	49	2296
<i>discolor</i> ...	—	58	3097	<i>indica</i> ...	—	49	2296
<i>erectum</i> ...	—	14	470	<i>Trixis auriculata</i> ...	—	54	2765
" ...	—	26	1027	<i>Trochetia Blackburniana</i>	47	117	7209
" <i>v. viridiflorum</i>	—	60	3250	<i>contracta</i> ...	47	117	7192
<i>Erythrocarpum</i> ...	—	22	855	<i>Trochocarpa laurina</i> ...	—	61	3324
" ...	—	57	3002	<i>Trochodendron arali-</i>			
<i>foetidum</i> ...	—	26	1027	<i>oides</i> ...	50	120	7375
<i>grandiflorum</i> ...	—	22	855	<i>Trochostigma poly-</i>			
<i>nivale</i> ...	35	105	6449	<i>gamum</i> ...	52	122	7497
<i>pictum</i> ...	—	57	3002	<i>repandum</i> ...	52	122	7497
<i>rhomboideum</i> ...	—	26	1027	<i>Trollius Americanus</i> ...	—	45	1988
" ...	—	60	3250	<i>Asiaticus</i> ...	—	7	235
<i>sessile</i> ...	—	2	40	<i>laxus</i> ...	—	45	1988
<i>Trilopus dentata</i> ...	39	109	6684	<i>Tromsdorffia elongata</i> .	40	110	6791
<i>nigra</i> ...	39	109	6684	<i>speciosa</i> ...	3	73	4315
<i>rotundifolia</i> ...	39	109	6684	<i>Tropæolum azureum</i> ...	—	69	3985
<i>virginiana</i> ...	39	109	6684	<i>brachyceras</i> ...	—	67	3851
<i>Trionum</i> ...	—	6	209	<i>crenatiflorum</i> ...	2	72	4245
<i>Triovanna-areli</i> ...	—	43	1799	<i>Lobbianum</i> ...	—	70	4097
<i>Triphalia rubicunda</i> ...	58	128	7868	<i>majus</i> ...	—	1	23
<i>Tripladenia Cunning-</i>				" <i>v. atro-san-</i>			
<i>hamia</i> ...	—	68	3905	<i>guineum</i> ...	—	62	3375
<i>Tripolium Dioscoridis</i> .	—	47	2139	<i>minus</i> ...	—	3	98
<i>Tristania laurina</i> ...	53	123	7529	<i>Moritzianum</i> ...	—	67	3844
<i>Triteleia grandiflora</i> ...	42	112	6907	<i>pentaphyllum</i> ...	—	59	3190
<i>porrifolia</i> ...	28	98	5977	<i>peregrinum</i> ...	—	33	1351
<i>Trithrinax aculeata</i> ...	49	119	7302	" ...	4	74	4385
<i>Tritoma flammea</i> ...	10	80	4819	<i>polyphyllum</i> ...	—	69	4042
<i>media</i> ...	—	20	744	<i>Smithii</i> ...	4	74	4385
<i>pumila</i> ...	—	20	764	<i>speciosum</i> ...	3	73	4323
<i>Uvaria</i> ...	—	20	758	<i>tenellum</i> ...	—	67	3851

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<i>tuberosum</i> ...	—	66	3714	<i>Iliensis</i> ...	36	106	6518
<i>umbellatum</i> ...	3	73	4337	<i>Javana</i> ...	—	24	923*
<i>Troximon cuspidatum</i> .	—	63	3462	" ...	—	29	1171
<i>glaucum</i> ...	—	40	1667	" ...	—	31	1253
" ...	—	63	3462	<i>Kaufmanniana</i> ...	42	112	6887
<i>marginatum</i> ...	—	63	3462	<i>Kesselringii</i> ...	40	110	6754
<i>Tryphia orthoceras</i> ...	53	123	7523	<i>Kolpakowskyana</i> ...	39	109	6710
<i>Tsiau Tsung</i> ...	—	40	1649	<i>lutea</i> ...	—	30	1202
<i>Tsietta mandaru</i> ...	—	25	995	<i>minor</i> ...	—	30	1202
<i>Tsjaca-marum</i> ...	—	55	2833	<i>Orphanidea</i> ...	33	103	6310
<i>Tsjeria-pu-pal-valli</i> ...	—	44	1919	<i>Ostrowskiana</i> ...	42	112	6895
<i>Tsjetti-pu</i> ...	—	10	327	<i>patens</i> ...	—	68	3887
" ...	—	46	2042	<i>persica</i> ...	—	34	1390
<i>Tsjude-maram</i> ...	—	44	1870	<i>præstans</i> ...	59	129	7920
<i>Tsou Hoy Tong</i> ...	—	36	1473	<i>primulina</i> ...	40	110	6786
<i>Tsowa or Tswa</i> ...	18	88	5302	<i>pulchella</i> ...	33	103	6304
<i>Tsubaki</i> ...	—	2	42	<i>pumilio</i> ...	—	22	839
<i>Tsurogone tsutsusi</i> ...	43	113	6972	<i>rubro-alba</i> ...	—	34	1390
<i>Tsutsusi</i> ...	—	36	1480	<i>saxatilis</i> ...	34	104	6374
<i>Tuberaria nostras</i> ...	11	81	4873	<i>Schrenki</i> ...	35	105	6439
<i>Tuga diandre</i> ...	33	103	6282	<i>Sintenesii</i> ...	47	117	7193
<i>Tulbaghia</i> ...	—	14	500	<i>stellata</i> ...	—	54	2762
<i>Alliacea</i> ...	—	21	806	<i>Suaveolens</i> ...	—	22	839
<i>capensis</i> ...	—	21	806	" <i>v. latifolia</i> ...	—	50	2388
<i>Ludwigiana</i> ...	—	64	3547	<i>Sylvestris</i> ...	—	30	1202
<i>violacea</i> ...	—	64	3555	" ...	33	103	6310
<i>Tulipa Alberti</i> ...	40	110	6761	<i>transtagana</i> ...	—	30	1202
<i>alpina</i> ...	33	103	6304	<i>tricolor</i> ...	—	68	3887
<i>apenninea</i> ...	—	30	1202	<i>triphylla</i> ...	35	105	6459
<i>Batalini</i> ...	60	130	7991	<i>turcarum</i> ...	—	28	1135
<i>biflora</i> ...	36	106	6518	<i>Turcica</i> ...	—	30	1202
<i>Billietiana</i> ...	48	118	7253	<i>undulatifolia</i> ...	33	103	6308
<i>boloniensis</i> ...	—	30	1202	<i>variegata</i> ...	—	34	1390
<i>Borszczowi</i> ...	38	108	6635	<i>violacea</i> ...	51	121	7440
<i>Breyniana</i> ...	—	19	717	<i>Tulipifera virginiana</i> ..	—	8	275
<i>(see note)</i> ...	—	28	1135	" ...	—	47	2164
<i>Celsiana</i> ...	33	103	6310	<i>Tuna elatior</i> ...	—	38	1557
<i>Clusiana</i> ...	—	34	1390	<i>major</i> ...	—	38	1557
<i>Didieri</i> ...	38	108	6639	<i>mitior</i> ...	—	54	2741
" ...	48	118	7253	<i>Tupa crassicaulis</i> ...	6	76	4505
<i>dubia pumilio</i> ...	—	22	839	<i>Tupidanthus calyp-</i>			
<i>Eichleri</i> ...	31	101	6191	<i>tratus</i> ...	12	82	4908
<i>Fransoniana</i> ...	38	108	6639	<i>Tupistra Clarkei</i> ...	60	130	7957
<i>Gesneriana</i> ...	—	28	1135	<i>grandis</i> ...	58	128	7829
" ...	35	105	6439	<i>macrostigma</i> ...	33	103	6280
" ...	38	108	6639	<i>nutans</i> ...	—	58	3054
" <i>(see note)</i> ...	—	30	1202	<i>squalida</i> ...	—	40	1655
<i>Greigi</i> ...	31	101	6177	" ...	33	103	6280
<i>Hageri</i> ...	32	102	6242	<i>Turnera angustifolia</i> ..	—	8	281

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<i>ulmifolia</i> ...	1	71	4137	<i>reticulata</i> ...	—	52	2567
<i>Turpethum repens</i> ...	—	46	2093	<i>Urucu</i> ...	—	35	1456
<i>Turraea obtusifolia</i> ...	32	102	6267	<i>Usteria</i> ...	—	13	460
<i>Turritis arvensis</i> ...	—	57	3007	<i>hyacinthiflora</i> ...	—	36	1461
<i>Tusai</i> ...	—	6	194	<i>secunda</i> ...	—	36	1461
<i>persicum</i> ...	—	30	1215	<i>Utricularia vegetabilis</i>			
<i>Tussilago alpina</i> ...	—	3	84	<i>Zeylanensium</i> ...	—	55	2798
<i>fragrans</i> ...	—	34	1388	<i>Utricularia alpina</i> ...	27	97	5923
<i>integrifolia</i> ...	—	48	2257	<i>antirrhinoides</i> ...	39	109	6689
<i>Japonica</i> ...	18	88	5302	<i>bifida</i> ...	39	109	6689
<i>Tydaea amabilis</i> ...	13	83	4999	<i>biflora</i> ...	39	109	6689
<i>Tylophora caffra</i> ...	59	129	7925	<i>brevicaulis</i> ...	39	109	6689
<i>Typhonium brevipes</i> .	60	130	7940	<i>diantha</i> ...	39	109	6689
<i>Brownii</i> ...	31	101	6180	<i>Endresii</i> ...	38	108	6656
<i>pedatum</i> ...	60	130	7940	<i>grandiflora</i> ...	27	97	5923
<i>Tweedia versicolor</i> ...	—	65	3630	<i>janthina</i> ...	52	122	7466
				<i>montana</i> ...	27	97	5923
<i>Uba-juri</i> ...	34	104	6337	<i>uniflora</i> ...	27	97	5923
<i>Ubiun polypoides</i> ...	—	36	1500	<i>Wallichiana</i> ...	39	109	6689
<i>Udani malayensibus</i> .	—	46	2033	<i>Uvaria Kirkii</i> ...	28	98	6006
<i>Ulinja</i> ...	—	26	1049	<i>triloba</i> ...	26	96	5854
<i>Ulloa parasitica</i> ...	—	70	4118	<i>Uvularia Chinensis</i> ...	—	23	916
<i>Ullucus tuberosus</i> ...	7	77	4617	<i>grandiflora</i> ...	—	28	1112
<i>Ulmaria major</i> ...	—	14	489	<i>hirta</i> ...	12	82	4955
<i>virginiana</i> ...	—	14	489	" ...	19	89	5355
<i>Ulmifolia arbor afri-</i>				<i>lanuginosa</i> ...	—	36	1490
<i>cana</i> ...	—	12	423	<i>Leschenaultiana</i> ...	43	113	6935
<i>Umbilicus malaco-</i>				<i>perfoliata</i> ...	—	24	955
<i>phyllus</i> ...	—	70	4098	" ...	—	28	1112
<i>Unifolium</i> ...	—	15	510	<i>rosea</i> ...	—	36	1489
<i>Unjala</i> ...	51	121	7402	<i>sessilifolia</i> ...	—	34	1402
<i>Ura-juri</i> ...	34	104	6337				
<i>Uraria comosa</i> ...	50	120	7377	<i>Vaccaria</i> ...	—	49	2290
<i>crinita</i> ...	50	120	7377	<i>Vaccinium albiflorum</i> .	—	62	3428
<i>macrostachya</i> ...	50	120	7377	<i>amænum</i> ...	—	62	3433
<i>picta</i> ...	50	120	7377	<i>angustifolium</i> ...	—	62	3447
<i>Urceolaria chilensis</i> ...	39	109	6720	<i>arboreum</i> ...	—	39	1607
<i>pendula</i> ...	20	90	5464	<i>Arctostaphylos</i> ...	—	25	974
<i>Urceolina aurea</i> ...	20	90	5464	" ...	49	119	7305
<i>pendula</i> ...	20	90	5464	<i>brachycerum</i> ...	—	24	928
<i>Urena lobata</i> ...	—	58	3043	<i>buxifolium</i> ...	—	24	928
<i>præmorsa</i> ...	—	13	436	<i>cæspitosum</i> ...	—	62	3429
<i>sinica</i> ...	—	58	3043	<i>Canadense</i> ...	—	62	3446
<i>Uroskinnera specta-</i>				<i>corymbosum</i> ...	—	62	3433
<i>bilis</i> ...	13	83	5009	" ...	—	63	3522
<i>Urospermum Dale-</i>				<i>crassifolium</i> ...	—	29	1152
<i>champii</i> ...	—	39	1623	<i>diffusum</i> ...	—	39	1607
<i>Ursinia crithmifolia</i> ...	—	58	3042	<i>dimorphum</i> ...	—	62	3433

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<i>erythrinum</i> ...	8	78	4688	„ <i>v. Boxallii</i>	33	103	6328
<i>erythrocarpum</i> ...	51	121	7413	<i>Cathcarti</i> ...	26	96	5845
<i>formosum</i> ...	—	62	3433	<i>Clarkei</i> ...	45	115	7077
<i>fuscatum</i> ...	—	62	3433	<i>cristata</i> ...	3	73	4304
<i>Imrayi</i> ...	17	87	5279	„ ...	60	130	7968
<i>macrocarpon</i> ...	—	52	2586	<i>Denisoniana</i> ...	25	95	5811
<i>Mortinia</i> ...	42	112	6872	<i>densiflora</i> ...	23	93	5635
<i>Myrsinites</i> ...	—	38	1550	<i>gigantea</i> ...	16	86	5189
<i>myrtilloides</i> ...	—	62	3447	<i>insignis</i> ...	25	95	5759
<i>nitidum v. decum-</i>				<i>Kimballiana</i> ...	46	116	7112
<i>bens</i> ...	—	38	1550	<i>limbata</i> ...	31	101	6173
<i>ovatum</i> ...	9	79	4732	<i>Lindleyana</i> ...	16	86	5189
<i>oxycoccus</i> ...	—	52	2586	<i>Lowii</i> ...	20	90	5475
<i>padifolium</i> ...	49	119	7305	<i>parviflora</i> ...	15	85	5138
<i>Pennsylvanicum</i> ...	—	62	3434	<i>peduncularis</i> ...	46	116	7099
<i>prunifolium</i> ...	9	79	4732	<i>pumila</i> ...	60	130	7968
<i>reflexum</i> ...	25	95	5781	<i>Roxburghii</i> ...	—	48	2245
<i>resinosum</i> ...	—	32	1288	„ <i>v. unicolor</i>	—	62	3416
<i>Rollisoni</i> ...	7	77	4612	<i>Sanderiana</i> ...	44	114	6983
<i>rugosum</i> ...	16	86	5198	<i>Storiei</i> ...	53	123	7537
<i>serpens</i> ...	40	110	6777	<i>suavis</i> ...	16	86	5174
<i>tenellum</i> ...	—	62	3434	<i>teres</i> ...	—	70	4114
<i>virgatum</i> ...	—	62	3433	<i>teretifolia</i> ...	—	64	3571
„ ...	—	63	3522	<i>trichorhiza</i> ...	—	65	3648
<i>Vahea comorensis</i> ...	43	113	6963	<i>tricolor</i> ...	5	75	4432
<i>Valantia Taurica</i> ...	—	53	2670	<i>Vanglo</i> ...	—	41	1688
<i>Valeriana alpina</i> ...	—	43	1825	<i>Vangueria velutina</i> ...	—	57	3014
<i>foliis omnibus in-</i>				<i>Vanilla flore viridi et</i>			
<i>tegris</i> ...	—	43	1825	<i>albo</i> ...	47	117	7167
„ <i>ovato-lanceo-</i>				<i>planifolia</i> ...	47	117	7167
<i>latis</i> ...	—	43	1825	<i>viridiflora</i> ...	47	117	7167
<i>Jatamansi</i> ...	37	107	6564	<i>Vauanthes chloræflora</i>	34	104	6401
<i>lutea humilis</i> ...	—	49	2325	<i>Veitchia japonica</i> ...	40	110	6743
<i>montana v. rotundi-</i>				<i>Velaga xylocarpa</i> ...	—	17	620
<i>folia</i> ...	—	43	1825	<i>Velleia trinervis</i> ...	—	28	1137
<i>rupestris</i> ...	—	19	714	<i>Vellosia candida</i> ...	21	91	5514
<i>ruthenica</i> ...	—	49	2325	<i>Vellozia elegans</i> ...	25	95	5803
<i>Sibirica</i> ...	—	19	714	<i>equisetoides</i> ...	60	130	7962
„ ...	—	49	2325	<i>trichophylla</i> ...	60	130	7962
<i>sylvestris</i> ...	—	43	1825	<i>Veltheimia glauca</i> ...	—	27	1091
<i>Valerianella Africana</i> ..	—	14	483	<i>glauca v. floribus</i>			
<i>Valerianelloides</i> ...	—	44	1860	<i>rubescenti-pur-</i>			
<i>Æthiopica</i> ...	—	45	2016	<i>pureis</i> ...	—	62	3456
<i>flore monopetalo</i> ...	—	14	483	<i>pumila</i> ...	—	20	764
<i>Vallosa miniata</i> ...	10	80	4783	<i>repens</i> ...	—	20	744
<i>Valoradia plumbagin-</i>				<i>speciosa</i> ...	10	80	4816
<i>oides</i> ...	6	76	4487	<i>Uvaria</i> ...	—	20	758
<i>Vanda Amesiana</i> ...	46	116	7139	„ ...	10	80	4816
<i>Bensoni</i> ...	22	92	5611	<i>viridifolia</i> ...	—	14	501

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Veratrum album ...	—	27	1096	Tweedieana ...	—	63	3541
flore atrorubente ...	—	24	963	venosa ...	—	59	3127
luteum ...	—	27	1062	veronicifolia ...	—	61	3333
nigrum ...	—	24	963	Verbesina alata ...	—	41	1716
racemo simplicissimo ...	—	20	747	foliis oblongo-ovatis ...	—	41	1716
" " ...	—	27	1062	sativa ...	—	26	1017
scapo fistuloso ...	—	20	747	Verea crenata ...	—	35	1436
viride ...	—	27	1096	Vermifuga ...	—	50	2400
Verbascum angustis ...				Vernonia acutifolia ...	—	58	3062
salviæ foliis ...	—	25	999	(Stengelia) Calvoana ...	24	94	5698
Arcturus ...	—	45	1962	cylindrica ...	48	118	7255
bipinnatifidum ...	—	43	1777	flexuosa ...	—	51	2477
Brassicæ folio ...	—	45	1962	pinifolia ...	19	89	5412
Cupreum ...	—	30	1226	podocoma ...	48	118	7255
flore cæruleo ...	—	23	885	Veronica alpina v.			
humile ...	—	45	1962	Wormskioldii ...	—	57	2975
latis salviæ foliis ...	—	43	1843	amœna ...	57	127	7759
longifolium ...	56	126	7707	amplexicanlis ...	50	120	7370
Matthioli ...	—	43	1843	angustifolia ...	28	98	5965
montanum ...	56	126	7707	anomala ...	50	120	7360
Myconi ...	—	7	236	atrotanifolio ...	—	40	1679
Ovalifolium ...	—	26	1037	Balfouriana ...	53	123	7556
pannosum ...	56	126	7707	carnosula ...	37	107	6587
Phœniceum ...	—	23	885	Colensoi ...	49	119	7296
pinnatifidum ...	—	43	1777	cupressoides ...	50	120	7348
sylvestre ...	—	25	999	decussata ...	—	7	242
" ...	—	43	1843	Derwentia ...	—	40	1660
" ...	—	45	1962	" ...	—	63	3461
Tauricum ...	—	67	3799	Dieffenbachii ...	55	125	7656
tomentosum ...	56	126	7707	diosmæfolia ...	6	76	4512
Verbena Americana ...	—	25	976	" v. trisepala ...	53	123	7539
Aubletia ...	—	9	308	erecta ...	—	25	1002
" ...	—	48	2200	Fairfieldii ...	49	119	7323
bracteosa ...	—	48	2200	foliis multifidis ...	—	40	1679
" ...	—	56	2910	formosa ...	6	76	4512
chamædrifolia ...	—	61	3333	Gentianoides ...	—	25	1002
fluminnensis ...	32	102	6221	glauca ...	57	127	7759
folio subrotundo ...	—	44	1860	græca ...	57	127	7759
incisa ...	—	65	3628	Hectori ...	51	121	7415
Jamaicensis ...	—	44	1860	Hulkeana ...	20	90	5484
juncea ...	56	126	7695	labiata ...	—	40	1660
Lamberti ...	—	48	2200	" ...	—	63	3461
Melindres ...	—	61	3333	lævis ...	37	107	6587
mutabilis ...	—	25	976	Lavaudiana ...	47	117	7210
Orubica ...	—	25	976	loganoides ...	51	121	7404
pseudogervao ...	32	102	6221	longifolia v. subses-			
rigens ...	—	45	1976	silis ...	35	105	6407
stricta ...	—	45	1976	Lyallii ...	35	105	6456
teucrioides ...	—	65	3694	lycopodioides ...	50	120	7338

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<i>Veronica multifida</i> ...	—	40	1679	<i>Vieusseuxia tripetal-</i>			
<i>orchidea</i> ...	—	48	2210	<i>oides</i> ...	—	19	702
<i>orientalis</i> ...	—	25	1002	<i>Villanova bipinnatifida</i>	—	49	2275
<i>parviflora v. angustifolia</i> ...	28	98	5965	<i>chrysanthemoides</i> ...	35	105	6422
<i>perfoliata</i> ...	—	44	1936	<i>Villarsia capitata</i> ...	35	105	6420
<i>pinguifolia</i> ...	31	101	6147	<i>geminata</i> ...	—	32	1328
<i>prostata v. satureiæ-</i>				<i>involuta</i> ...	35	105	6420
<i>folia</i> ...	—	65	3683	<i>ovata</i> ...	—	44	1909
<i>speciosa</i> ...	—	70	4057	<i>Viminaria denudata</i> ..	—	29	1190
<i>stenophylla</i> ...	28	98	5965	<i>Vinaigrette</i> ...	32	102	6256
<i>Traversii</i> ...	34	104	6390	<i>Vinca foliis oblongo-</i>			
<i>Verticordia nitens</i> ...	17	87	5286	<i>ovatis</i> ...	—	7	248
<i>Vesalia floribunda</i> ...	3	73	4316	<i>herbacea</i> ...	—	45	2002
<i>hirta</i> ...	3	73	4316	<i>rosea</i> ...	—	7	248
<i>Vesicaria arctica</i> ...	—	56	2882	<i>Vincetoxicum flore</i>			
<i>gracilis</i> ...	—	63	3533	<i>nigro</i> ...	—	50	2390
<i>grandiflora</i> ...	—	63	3464	<i>indianum</i> ...	—	29	1182
<i>nigra</i> ...	—	26	1049	<i>Vintenatia humifusa</i> ..	—	35	1439
<i>repens</i> ...	—	26	1049	<i>Vintera Granadensis</i> ..	10	80	4800
<i>Vestia lycioides</i> ...	—	50	2412	<i>Viola alba</i> ...	—	15	535
<i>Viburnum dilatatum</i> ..	32	102	6215	<i>alpina</i> ...	—	46	2089
<i>nudum</i> ...	—	49	2281	<i>altaica</i> ...	—	43	1776
<i>rugosum</i> ...	—	46	2082	<i>arborescens</i> ...	—	39	1595
<i>Sandankwa</i> ...	31	101	6172	<i>biflora</i> ...	—	46	2089
<i>Tinus</i> ...	—	2	38	<i>cærulea</i> ...	—	39	1595
„	—	46	2082	<i>calceolaria</i> ...	—	51	2453
<i>tomentosum</i> ...	—	13	438	<i>caule debili</i> ...	—	46	2089
<i>Vicia argentea</i> ...	—	56	2946	„ <i>elongato</i> ...	—	21	791
<i>Denessiana</i> ...	43	113	6967	„ <i>lato</i> ...	—	39	1595
<i>Durneriana</i> ...	43	113	6967	<i>cornuta</i> ...	—	21	791
<i>foliis ellipticis</i> ...	—	48	2206	<i>cucullata</i> ...	—	43	1795
<i>galegifolia</i> ...	—	21	792	<i>dentaria prima</i> ...	—	48	2202
<i>Gerardi</i> ...	—	47	2141	<i>elatior</i> ...	—	39	1595
<i>narbonensis</i> ...	48	118	7220	<i>erecta</i> ...	—	39	1595
<i>onobrychioides</i> ...	—	48	2206	<i>flore luteo</i> ...	—	46	2089
<i>serratifolia</i> ...	48	118	7220	<i>foliis cordato-lan-</i>			
<i>tenuifolia</i> ...	—	47	2141	<i>ceolatis</i> ...	—	21	791
<i>variegata</i> ...	—	56	2946	„ <i>palmatis</i>	15	535
<i>Victoria Cruziana</i> ...	3	73	4275	<i>grandiflora</i> ...	—	51	2453
<i>regia</i> ...	3	73	4275	<i>hispida</i> ...	—	36	1498
<i>Regina</i> ...	3	73	4275	<i>Hybanthus</i> ...	28	98	5960
<i>Victorialis longa</i> ...	—	30	1222	<i>inodora</i> ...	—	3	89
<i>rotunda</i> ...	—	19	719	<i>Ipecacuanha</i> ...	—	51	2453
<i>Vieusseuxia aristata</i> .	—	19	696	<i>Itoubou</i> ...	—	51	2453
<i>fugax</i> ...	—	31	1238	<i>lauriflora</i> ...	28	98	5960
„	20	90	5438	<i>Mariana</i> ...	—	12	404
<i>glaucopis</i> ...	—	19	696	<i>martia</i> ...	—	39	1595
<i>pavonia</i> ...	—	31	1247	<i>matronalis</i> ...	—	19	730
<i>spiralis</i> ...	—	19	696	<i>montana</i> ...	—	39	1595
				„	—	46	2089

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<i>Viola palmata</i> ...	—	15	535	<i>Volkameria angulata</i> ..	46	116	7141
<i>pedata</i> ...	—	3	89	<i>capitata</i> ...	4	74	4355
<i>pedunculata</i> ...	13	83	5004	<i>tomentosa</i> ...	—	37	1518
<i>pyrenaica</i> ...	—	21	791	<i>Volkmannia Japonica</i>	—	43	1834
<i>Rothomagensis</i> ...	—	36	1498	<i>Vriesea amethystina</i> .	46	116	7121
<i>sylvestris</i> ...	—	39	1595	<i>brachystachys</i> ...	29	99	6014
<i>tricolor</i> ...	—	3	89	<i>carinata</i> ...	42	112	6882
<i>virginiana</i> ...	—	15	535	<i>chrysostachys</i> ...	42	112	6906
<i>Vireya alba</i> ...	13	83	4972	<i>fenestralis</i> ...	42	112	6898
<i>Javanica</i> ...	3	73	4336	<i>glaucophylla</i> ...	4	74	4415
" ...	41	111	6850	<i>incurvata</i> ...	42	112	6882
<i>retusa</i> ...	11	81	4859	<i>inflata</i> ...	42	112	6882
<i>Virga aurea</i> ...	—	42	1734	<i>Jonghei</i> ...	43	113	6945
<i>Virgilia Capensis</i> ...	—	38	1590	<i>Malzinei</i> ...	36	106	6495
<i>helioides</i> ...	—	39	1602	<i>musaica</i> ...	39	109	6675
<i>intrusa</i> ...	—	53	2617	<i>psittacina</i> ...	42	112	6882
<i>lutea</i> ...	57	127	7767	" <i>v. rubro-</i>			
<i>Viscago hirsuta</i> ...	—	4	114	<i>bracteata</i>	15	85	5108
<i>Viscaria aspera</i> ...	—	70	4075	<i>speciosa</i> ...	4	74	4382
<i>oculata</i> ...	—	70	4075	<i>streptophylla</i> ...	40	110	6757
<i>Viscum album</i> ...	58	128	7828	<i>xyphostachys</i> ...	17	87	5287
<i>baccis purpureis</i> ...	58	128	7828	<i>Vulneraria argentea</i> ...	—	44	1927
<i>cruciatum</i> ...	58	128	7828				
<i>delphinii flore minus</i>	—	60	3229	<i>Waagenboom</i> ...	—	51	2447
<i>orientale</i> ...	58	128	7828	<i>Wachendorfia brevifolia</i>	—	29	1166
<i>radice bulbosa</i> ...	—	20	777	<i>hirsuta</i> ...	—	17	614
" " <i>minus</i>	—	58	3076	<i>paniculata</i> ...	—	17	614
" " " "	—	63	3536	" " " "	—	17	616
<i>Vitex chinensis</i> ...	—	11	364	" " " "	—	53	2610
<i>Lindeni</i> ...	32	102	6230	<i>Thyrsiflora</i> ...	—	27	1060
<i>Negundo</i> ...	—	11	364	<i>Wadapu</i> ...	—	55	2815
<i>trifolia</i> ...	—	11	364	<i>Wageneria scabrida</i> ...	50	120	7347
" " " "	—	47	2187	<i>Wagneria Middendorf-</i>			
<i>Viticella</i> ...	—	20	754	<i>iana</i> ...	59	129	7876
<i>Vitis Bainesii</i> ...	20	90	5472	<i>Wahlenbergia albo-</i>			
<i>Canadensis</i> ...	—	43	1806	<i>marginata</i> ...	38	108	6613
<i>Gongylodes</i> ...	41	111	6803	<i>bilocularis</i> ...	47	117	7174
<i>heterophylla</i>				<i>Chamissoniana</i> ...	47	117	7174
<i>v. humulifolia</i>	23	93	5682	<i>dalmatica</i> ...	36	106	6482
<i>Idæa</i> ...	—	25	974	<i>Kitaibelii</i> ...	31	101	6188
" " " "	—	45	1966	<i>rotundifolia</i> ...	12	82	4942
" " " "	—	50	2430	" " " "	13	83	5018
<i>incisa</i> ...	—	50	2429	<i>saxicola</i> ...	38	108	6613
<i>macropus</i> ...	20	90	5479	<i>striata</i> ...	47	117	7174
<i>odoratissima</i> ...	—	50	2429	<i>tenuifolia</i> ...	36	106	6482
<i>planicaulis</i> ...	24	94	5685	<i>tuberosa</i> ...	31	101	6155
<i>polita</i> ...	53	123	7561	<i>undulata</i> ...	47	117	7174
<i>pterophora</i> ...	41	111	6803	<i>Wailesia paludosa</i> ...	52	122	7464
<i>riparia, mas.</i> ...	—	50	2429	<i>picta</i> ...	60	130	7951
<i>Volkameria alternifolia</i>	18	88	5294	<i>rosea</i> ...	60	130	7951

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Waitzia corymbosa ...	20	90	5443	Westringia cinerea ...	—	61	3307
Steetziana ...	18	88	5342	Dampieri ...	—	61	3308
tenella ...	18	88	5342	eremicola ...	—	62	3438
Waldemaria Argentea	43	113	6948	longifolia ...	—	62	3438
Waldsteinia geoides...	—	52	2595	Whitfieldia lateritia .	1	71	4155
Walkeria ...	—	19	731	Whitlavia grandi-			
Wallichia densiflora...	7	77	4584	flora ...	10	80	4813
nana ...	41	111	6836	Wickstroemia fruticosa	—	70	4129
oblongiflora ...	7	77	4584	Wigandia Caracasana	7	77	4575
Walteriana Carolini-				Willughbeia cordata .	43	113	6963
ensis ...	—	39	1625	Wintera aromatica ...	10	80	4800
Wang-yang-ve or Yel-				Winterana aromatica .	10	80	4800
low Rose ...	8	78	4679	Wisank indianum ...	—	29	1182
Wanhom ...	—	22	850	Wistaria chinensis v.			
Wanzey ...	—	21	794	multijuga ...	53	123	7522
Warneria Canadensis .	—	57	3019	Consequana ...	53	123	7522
Warrea discolor ...	11	81	4830	floribunda ...	53	123	7522
quadrata ...	10	80	4766	megasperma ...	37	107	6541
Warscewizella velata..	22	92	5582	multijuga ...	53	123	7522
Watsonia aletroides ...	—	15	533	speciosa ...	—	46	2103
brevifolia ...	—	17	601	Witheringia montana .	—	54	2768
densiflora ...	34	104	6400	pendula ...	45	115	7062
erubescens ...	—	17	631	Witsenia corymbosa .	—	23	895
humilis ...	—	13	441	Wolkensteinia Theo-			
" ...	—	17	631	phrasta ...	23	93	5642
" ...	—	30	1195	Woodfordia floribunda	—	44	1906
" (see note)	—	27	1073	Wormia Burbidgei ...	36	106	6531
iridifolia v. fulgens .	—	17	600	Wrightia coccinea ...	—	53	2696
laceata ...	—	17	631	Wulfenia Carinthiaca	—	51	2500
Marginata ...	—	17	608	Notoniana... ..	7	77	4620
" v. minor	—	37	1530	reniformis ...	42	112	6860
Meriana ...	—	12	418	Wurmbea bullata ...	—	34	1418
" ...	—	30	1194	campanulata ...	—	19	694
plantaginea ...	—	16	553	" ...	—	32	1291
Rosea ...	—	27	1072	Capensis ...	—	32	1291
roseo-alba ...	—	15	537	purpurea ...	—	19	694
" ...	—	30	1193	Wyethia mollis ...	57	127	7772
strictiflora ...	—	34	1406	Xanthisma Drum-			
Webbia pinifolia ...	19	89	5412	mondii ...	33	103	6275
Wedelia aurea ...	—	62	3384	teyanum ...	33	103	6275
Weigela amabilis ...	12	82	4893	Xanthoceras sorbifolia	43	113	6923
Middendorffiana ...	59	129	7876	Xanthochymus dulcis .	—	58	3088
rosea ...	4	74	4396	Xanthorhiza apiifolia .	—	42	1736
Weldenia candida ...	51	121	7405	simplicissima ...	—	42	1736
Schultesii ...	51	121	7405	Xanthorrhæa Brunonis	43	113	6933
Weli-ila ...	50	120	7364	Drummondii ...	43	113	6933
Wellingtonia gigantea	10	80	4777	Hastile ...	9	79	4722
Welwitschia mirabilis	19	89	5368	minor ...	33	103	6297
Wennewelle, or Wenne-				pecoris ...	43	113	6933
welle-gette ...	8	78	4658				

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<i>Xanthorrhæa Preissii</i> .	43	113	6933	<i>Xyris Operculata</i> ...	—	29	1158
<i>quadrangulata</i> ...	30	100	6075	<i>Yecotli</i> ...	—	49	2309
<i>resinosa</i> ...	9	79	4722	<i>Yucca acrotricha</i> ...	14	84	5030
<i>Xanthosia rotundi-</i>				<i>aloifolia</i> ...	—	41	1700
<i>folia</i> ...	—	64	3582	"	55	125	7662
<i>Xanthosoma sagitti-</i>				<i>angustifolia</i> ...	—	48	2236
<i>folium</i> ...	13	83	4989	"	55	125	7650
<i>Xanthoxylon nitidum</i>	—	52	2558	<i>arborescens</i> ...	—	41	1700
<i>Xeranthemum Africa-</i>				<i>baccata</i> ...	47	117	7197
<i>num</i> ...	—	20	776	<i>canadana</i> ...	—	31	1260
"	—	50	2365	<i>canaliculata</i> ...	16	86	5201
<i>canescens</i> ...	—	12	420	<i>constricta</i> ...	55	125	7650
<i>fasciculatum</i> ...	—	20	763	<i>elata</i> ...	55	125	7650
<i>flore rubicundo</i> ...	—	20	763	<i>filamentosa</i> ...	—	23	900
<i>frigidum</i> ...	36	106	6515	<i>filifera</i> ...	47	117	7197
<i>fulgidum</i> ...	—	12	414	<i>foliis filamentosis</i> ...	—	23	900
<i>herbaceum</i> ...	—	43	1773	" <i>marginè inte-</i>			
<i>incanum</i> ...	—	12	420	<i>gerrimis</i> ...	—	31	1260
<i>proliferum</i> ...	—	50	2365	<i>glauca</i> ...	—	53	2662
<i>sesamoides</i> ...	—	12	425	<i>gloriosa</i> ...	—	31	1260
"	—	20	763	"	—	41	1700
<i>squamosum</i> ...	—	20	763	<i>graminifolia</i> ...	55	125	7662
<i>variegatum</i> ...	—	20	776	<i>indica</i> ...	—	31	1260
<i>Xerophyllum seti-</i>				<i>lutescens</i> ...	47	117	7172
<i>folium</i> ...	—	20	748	<i>orchioides v. major</i> .	33	103	6316
<i>Xiphidium albidum</i> ...	14	84	5055	<i>parviflora</i> ...	56	126	7723
<i>album</i> ...	14	84	5055	<i>peruana</i> ...	—	31	1260
<i>cæruleum</i> ...	14	84	5055	<i>rupicola</i> ...	47	117	7172
<i>floribundum</i> ...	14	84	5055	<i>stricta</i> ...	—	48	2222
<i>giganteum</i> ...	14	84	5055	<i>tortifolia</i> ...	47	117	7172
<i>Xiphion filifolium</i> ...	27	97	5928	<i>virginiana</i> ...	—	23	900
<i>Histrio</i> ...	29	99	6033	<i>Whipplei</i> ...	55	125	7662
<i>junceum</i> ...	27	97	5890				
<i>Kolpakowskianum</i> ..	36	106	6489	<i>Zalacca Assamica</i> ...	15	85	5105
<i>planifolium</i> ...	34	104	6352	<i>Zamia amplifolia</i> ...	46	116	7103
<i>Sisyrinchium</i> ...	30	100	6096	<i>Caffra</i> ...	12	82	4903
<i>tingitanum</i> ...	28	98	5981	<i>Cycadis</i> ...	12	82	4903
"	40	110	6775	<i>furfuracea</i> ...	—	45	1969
<i>Xiphium angustifolium</i>	—	18	686	<i>horrida</i> ...	19	89	5371
<i>latifolium</i> ...	—	18	687	<i>integrifolia</i> ...	—	43	1851
<i>Persicum</i> ...	—	1	1	<i>Maelen</i> ...	31	101	6184
<i>vulgare</i> ...	—	18	686	<i>media</i> ...	—	43	1838
<i>Xylobium leonto-</i>				<i>obliqua</i> ...	53	123	7542
<i>glossum</i> ...	45	115	7085	<i>pumila</i> ...	—	43	1851
<i>squalens</i> ...	—	56	2955	" <i>mas.</i> ...	—	45	2006
<i>Xylophylla latifolia</i> ...	—	26	1021	<i>pygmæa</i> ...	—	42	1741
<i>montana</i> ...	—	53	2652	<i>Skinneri</i> ...	17	87	5242
<i>Xylophia undulata</i> ...	48	118	7260	<i>Wallisii</i> ...	46	116	7103
<i>Xylosteon pyrenaicum</i>	57	127	7774	<i>Zamioculcas Boivinii</i> ..	29	99	6026
<i>Xyris anceps</i> ...	—	29	1158				

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Zamioculcas Loddigesii	28	98	5985	Zinnia multiflora ...	—	5	149
Zanonia sarcophylla ...	29	99	6017	tenuiflora ...	—	16	555
Zantedeschia Rehmanni	51	121	7436	violacea ...	—	15	527
Zanthorhiza apiifolia..	—	42	1736	Ziziphora odoratissima	—	23	906
Zanthoxylum nitidum.	—	52	2558	Pouschkini ...	—	27	1093
Zapania bracteosa ...	—	56	2910	serpyllacea ...	—	23	906
mutabilis ...	—	25	976	Zizypha candida ...	—	27	1066
Zauschneria Californica				Zizyphus Paliurus ...	—	44	1893
v. latifolia ...	6	76	4493	Zosterostylis arachnites	19	89	5381
Zedoaria rotunda ...	—	23	920	Walkeræ ...	19	89	5381
Zephyranthes candida	—	53	2607	Zeylanica ...	19	89	5381
carinata ...	—	52	2594	Zugophyllum fulvum..	—	47	2184
citrina ...	38	108	6605	insuave ...	—	11	372
Drummondi ...	—	66	3727	sessilifolium ...	—	47	2184
pusilla ...	56	126	7693	Zumbul Indi ...	—	24	937
rosea ...	—	52	2537	Zwingera ...	—	19	731
striata ...	—	52	2593	Zygocolax veitchii ...	60	130	7980
Verecunda ...	—	52	2583	Zygoglossum umbel-			
Zerumbet ...	—	45	2000	latum ...	2	72	4237
speciosum ...	—	44	1903	Zygomenes Abyssinica	57	127	7785
Zichya glabrata ...	—	68	3956	Zygopetalon Mackaii ..	—	54	2748
Zieria arborescens ...	5	75	4451	maxillare ...	—	65	3686
lanceolata ...	—	34	1395	Murrayanum ...	—	65	3674
macrophylla ...	5	75	4451	rostratum ...	—	55	2819
Smithii ...	—	34	1395	Zygopetalum Africa-			
Zigadenus glaberrimus	—	40	1680	num ...	—	67	3812
Zingiber Casumunar..	—	35	1426	cochleare ...	—	64	3585
latifolium ...	—	45	2000	crinitum ...	—	62	3402
Parishii ...	29	99	6019	gramineum ...	14	84	5046
spectabile ...	60	130	7967	Mackaii ...	—	62	3402
spurium ...	—	45	2000	Murrayanum ...	—	65	3674
zerumbet ...	—	45	2000	Veitchii ...	60	130	7980
Zinnia elegans ...	—	15	527	velatum ...	22	92	5582
hybrida ...	—	47	2123	Zy-jui-lan ...	—	49	2331