there may be place for so much the greater number of these particles to strike it at the same time, and so to render their

impression more strong.

And that these odorant particles, which run with the Air into the Nose, in smelling, might not all forthwith pass off from thence into the breast: Nature by this Labyrinth, made by the windings of the Lamella, hath taken care to give them an arrest and longer stay. And for the same reason, she hath surnished the said Tunick of the Nose with a great many small Glands, which open thereinto; and so moisten it with a thick and slimy exudation, the better to entangle the dry odorant particles.

This Tunick examined and compar'd in several Animals, shews also much of the reason of the delicacy of Smelling in some, above what it is in others. For look how much a finer Nose it is that Animals have, they have likewise so much a greater number of these Lamella, wherewith the said Tunick is roll'd up in so many more folds. So the Nose of a Hound is better surnished with them, than that of any other Animals. The Hare, Fox, Cat, Wild Boar, have a considerable number of them. Those Animals that chew the Cud, have sewer. And Man is less provided for, than any of the rest. Thus far the Learned Observer.

And Note, That not only the number, but also the length of the Lamella, is of great use for the strength of Smelling. For which purpose most Quadrupeds, which either hunt, as the Carnivorous; or at least want reason otherwise to distinguish their food, than by the smell, as the Graminivorous; have their Nose not placed in the middle of the sace, as in Man; but prolonged to the very end.

Observations of some Animals, and of a strange Plant, made in a Voyage into the Kingdom of Congo: by Michael Angelo de Guattini and Dionysius of Placenza, Missionaries thither. Extracted out of the Journal des Scavans.

N Braseil, there are certain little Animals, by the Author call'd Poux de Pharaon, which enter into the feet betwixt the skin and the flesh. They grow in one day as big as Beans. And if they are not presently drawn out, they make

make an unsupportable Ulcer, and all the foot cor-

rupts.

In the Kingdom of Congo, there are Serpents twenty five foot long, which will swallow at once a whole Sheep. The manner of taking them is thus: When they lie to digest what they have eaten, they stretch themselves forth in the Sun: which the Blacks seeing, kill them. And having cut off their Head and Tail, and embowel'd them, they eat them; and ordinarily find them as fat as Hogs.

There are here a great number of Ants, and of that bigness, that the Author reports, that being one day sick in his bed, he was forced to order himself to be carried out of his room for fear of being devoured by them. As it often happens to those of Angola: where you may also find in the morning, the Skelitons of Coms devoured by these Ants in one night.

Amongst other fair Fruit Trees in Brazeil there is one, whose Fruit is called Niceffo: which hath this remarkable, that it hath but two Leaves; whereof each is able to cover a man.

Extract of a Letter from Mr. Edmund Pitt, Alderman of Worcester, a very knowing Botanist; concerning the Sorbus Pyriformis.

Ast year I found a Rarity growing wild in a Forest of this County of Worcester. It is described by L'Obelius under the name of Sorbus Pyriformis: as also by Mathiolus upon Dioscorides. And by Bauhimus, under the name of Sorbus Procera. And they agree, that in France, Germany, and Italy they are commonly found. But neither These, nor any of our own Country-men, as Gerard, Parkinson, Johnson, How, nor those Learned Authors Merret or Ray, have taken notice of its being a Native of England. Nor have any of our English Writers so much as mention'd it. Saving, that Mr. Lyte, in his Translation of Dodonaus, describes it under the name of the Sorb-Apple. But saith no more of the place, but that it groweth in Dutch-Land.