A Relation

of the Raining of Ashes, in the Archipelago, upon the Eruption of Mount Nesuvius, some years ago.

This came but lately to hand from that knowing person, Mr. Henry Robinson; and was thought fit to be now inserted here, that it might not be lost, though it hath hapned above 30 years ago. It was contained in a Letter, (subscribed by Capt. Will. Badily) in these words:

He 6th of December 1631, being in the Gulf of Volo, riding at Anchor, about ten of the Clock that Night, it began to rain Sand or Ashes, and continued till two of the Clock the next Morning. It was about two inches thick on the Deck, so that we cast it over board with Shovels, as we did Snow the day before: The quantity of a Bushel we brought home, and presented to several Friends*, especially to the Masters of Triwere produced by Mr. John mity House. There was in our Company, Evelyn, before the Royal Society.

gon, and Capt. Anthony Watts, Commander of the Elisabeth and Dorcas. There was no Wind stirring, when these Ashes fell, it did not fall onely in the places, where we were, but likewise in other parts, as Ships were coming from St. Fohn D' Acre to our Port; they being at that time a hundred Leagues from us. We compared the Ashes together, and found them both one. If you desire to see the Ashes, let me know.

An Extract

Of a Letter not long since written from Rome, rectifying the Relation of Salamanders living in Fire.

This came from that Expert Anatomist M. Steno, to Dr. Croon; Videl. That a Knight called Corvini, had assured him, that, having cast a Salamander, brought him out of the Indies, into the Fire, the Animal thereupon swell'd presently, and then vomited store of thick slimy matter, which did put out the neighbouring Coals, to which the Salamander retired immediately, putting them out again in the same manner, as soon as they re-Ddd kindled,

kindled, and by this means saving himself from the force of the Fire, for the space of two hours; the Gentleman above-mentioned being then unwilling to hazard the Creature any further: That afterwards it lived nine Months: That he had kept it eleven Months without any other food, but what it took by licking the Earth, on which it moved, and on which it had been brought out of the Indies; which at first was covered with a thick moissure, but being dried afterwards, the Urin of the Animal served to moissen the same. After the eleven Months, the Owner having a mind to try, how the Animal would do upon Italian Earth, it died three dayes after it had changed the Earth.

An Account Of several Engagements for Observing of Tydes.

Since nothing is more important for discovering the Cause of that Grand Phanomenon of Nature, the Flux and Reflux of the Sea, than a true and full History of the Tydes, the Virtuosi of England have of late (especially since the Publication of Dr. Wallishis Theory touching that Apparence) taken care, to direct and recommend in several parts of the World, and particularly in the most proper places of these Ilands, such Observations, as may contribute to the elucidating of that Subject.

And as formerly they have fent their Inquiries of this Nature to the Isle of St. Helena, situated in the open Ocean beyond the Aquinoctial, and already received some account thereupon; so they have since dispatcht the like for the Bermudas, an Isle that hath no less conveniency of situation for that purpose. And they intend (as will more amply appear, God permitting, in a short time) to lodge with such Masters of Ships and Pilots, as shall sayl into remote parts, very particular directions of that kind, to be printed at the Royal Societies charges, and to be committed to the care of the Masters of Trinity House for disposing of them to that end.

And, as for the Observations, to be made in these Kingdoms; "tis hoped, that the Masters in the Art of Navigation at Bristol (Mr. Standridge and Mr. Iss) will undertake that business with aftection and care: the former of these two having already (as we are informed from a good hand) made a Collection of the Tydes, for