

An account of a Book entituled Relazione de Ritrovamento dell' Vova di Chiocciole, &c.

THe Authour is anonymous, but dedicates his treatise to *Signor Malpighi*, he first takes notice of the opinion of the Scholes which taught two sorts of Generation, either by the seed of the Animal or Spontaneous out of Corruption, and sayes the Modernes reduce those two to one, and having observed the uniformity of nature in most of her works, have gone yet farther, and venturd to prove that the general universal productive principle of all Species is, *Ex ovo*, and this he endeavours to pursue in the workes of the Ancients as well as modern, and out of Scripture as well as Philosophy; but one passage is remarkable out of *Hippocrates* in his book *de Natura pueri*, where relating the case of a young Woman, who in dancing Miscarried of a Fœtus of six days old. *Hippocrates* sayes it was like a raw Egg the shell being first taken of; and therefore in the end concludes that the nature of the Oviparous differs not from that of Man.

But still there seemed to be much difficulty in the production of Insects till *Signor Redi* as he sayes, did by many uncontestable Experiments prove him to be generated out of Eggs, and by that convicted of Errour the natural Historyes of *Aristotle* and *Eliau*, showing the necessity of a new more accurate one which he ownes is with much glory pursued by the Royal Society of *London* as well as that of *Paris* and *Florence*, and particularly makes very honourable mention of Mr. *Lister* for his History of Spiders and Snails; and of Mr. *Ray*, for his being the first Discoverer of their being all Hermaphrodites, or Androgine, as he terms it.

After

After this he says, the thing seemed out of dispute, when out came a book called *the Recreation of the Eye and mind in observations upon Snails*; by Father *Philippo Bonani a Jesuite*; it being a pretty large Volume containing the natural history of all the Snail kind, where he not only doubts of their production by Eggs, but also endeavours to overthrow most of *Signor Rhedis* experiments that tended to establish the Principle of an univocous generation to which he prefers the old principle of corruption for the Insects.

While he was reading this Book, he says it was his fortune in taking up some Flowers to observe by a border, a cluster of little Eggs which had nothing in them but the white like the white of an Egg, but upon a more diligent search he found another cluster as big as would fill the palme of his hand out of which came young Snails some having but just broke the shell, others being half out, and others quite out with the *testa* of the Egg fastened to the taylor of the Animal. He says the Eggs were no bigger then Pepper cornes, and those most white, but those which were ready to break, tending towards yellow; they were fastened in a lump by a kind of glutinous water, and this was about the 10th of July, he illustrates the thing by a very good cut.

This discovery being very plain and remarkable, he called in to see it many Learned persons, and some of good quality, whome he names that the truth of his asseveration may be out of dispute.

This done, he examines the *Jesuites* reason against this univocous generation which are in all foure.

1. *Aristotles* authority. 2. A principle of his, that testaceous Animals have not the difference of Sexes. 3. A maxime of the same Philosopher that no Exanguous Animal is oviparous. 4. A collection of some observations to confirm *Aristotles* reasons. The three first are answered by experiments which confute him; and observes that *Aristotle* himself who had more carefully observed the

the *murex* and *buccina* owne that in the spring they use to get together and produce a substance like a hony comb full of little bodyes as big as white Vetches; which may be thought to be their Eggs. As to the 4th. of the Fathers observations, he sayes he will say nothing, but confine himself to his owne which he thinks he has sufficiently demonstrated.

ERRATA.

Numb. 151. p. 318. lin. ult. read, as from its Center diffused round about, it might according to our former calculation in a minutes time have reached the extremity of its Sphere or compafs.

OXFORD,

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