in the stomach and intestines, there is a difference of conformation. He has no tail, and his bristles are much stronger than those of the wild boar; and, lastly, he has on his back, near the crupper, an opening from which there is discharged an ichorous humor of a very disagreeable smell. This is the only animal which has an opening in this part of the body. In the civets, the badger, and the genet, the reservoir for their perfume is situated beneath the parts of generation; and in the musk-animal, and the musk-rat of Canada, we find it under the belly. The moisture which exudes from this aperture in the back of the Mexican hog, is secreted by large glands, which M. Daubenton has described with much attention, as well as the other singularities of this animal; Dr. Tyson also in the Philosophical Transactions, No. 153, has given a good description of it. Without minutely detailing the observations of these two able anatomists, I shall barely remark, that the latter was mistaken in asserting that this animal has three stomachs, or, as Mr. Ray says, a gizzard and two stomachs. M. Daubenton plainly shews, that it is only one stomach divided by two similar pouches, which give it the appearance of three; that only one of these pouches has a pyrolus, or orifice below,

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