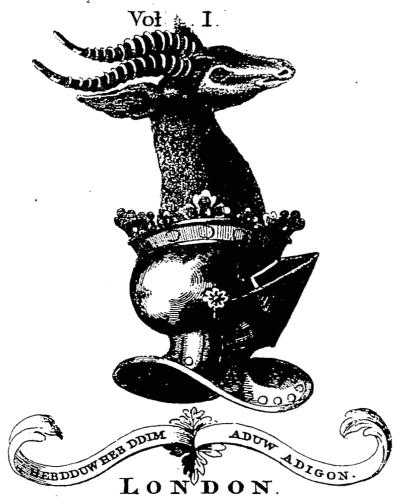
HISTORY

of

QUADRUPEDS



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MDCCLXXXI.

XI. RHINO-CEROS.

With one, fometimes two, large horns on the nose. Each hoof cloven into three parts.

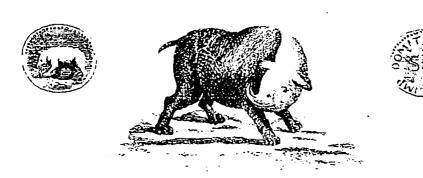
66. Two-Horned. Rhinoceros cornu gemino. Martial spectac. ep. 22. Ph. Tr. Abr. ix. 100. xi. 910. Ph. Tr. vol. lvi. 32. tab. ii. Kolben. ii. 101. Sparman. Stock. wettik. Handl. 1778.

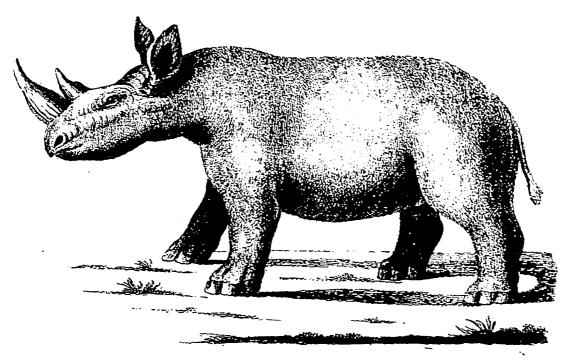
Flacourt. hift. Madag. 395. De Buffon. xi. 186. Lobo Abis. 230. Rhinoceros bicornis. Lin. Syft. 104. Br. mus. Lev. Mus.

PH. with two horns, one placed beyond the other. Nose and upper lip like the former. No fore teeth. The skin without any plice or folds; much granulated or warty; of a deep cinereous grey. Between the legs smooth, and slesh-colored. In other parts are a few scattered stiff bristles, most numerous about the ears and end of the tail. Tail thick as a thumb: convex above and below: flatted on the fides. Feet not more in diameter than the legs: but the three hoofs project forward. Soles callous.

PLACE.

Inhabits Africa only. Observed first by Flacourt, in the bay of Saldagne, near the Cape. Within these few years by Mr. Sparman, a learned Swede, at some distance N. of that promontory. He, with the laudable perseverance of a naturalist, watched the arrival of those and other animals at a muddy water, whither the wild beafts refort to quench their thirst, and some to indulge, in that hot climate, in rolling in the mud. In that fpot he shot two of these animals: one was so large that the united force of five men could not turn it. The leffer he measured: its length





Two Horned Rhinoceros Nº66

was eleven feet and a half, the girth twelve: the height, between fix and feven.

SIZE.

This species seems to agree in manners with the following. Its sless that is eatable, and tastes like coarse pork. Cups are made of the horns; and of the hide, whips. Its food is boughs of trees, which it bites into bits of the size of a singer. It feeds also much on succulent plants, especially the stinking stapelia.

MANNERS.

It continues during day in a state of rest. In the evenings and mornings (perhaps the whole night) wanders in quest of food: or in search of places to roll in.

Has no voice, only a fort of snorting, which was observed in females, anxious for their young.

Its dung is like that of horses. It has a great propensity to cleanliness, dropping its dung and urine only in particular places.

Its fense of fight is bad. Those of hearing and smelling very exquisite: the lest noise or scent puts it in motion. It instantly runs to the spot from which those two senses take the alarm. Whatsoever it meets with in its course, it overturns and tramples on. Men, oxen, and waggons, have thus been overturned, and sometimes destroyed. It never returns to repeat the charge; but keeps on its way: so that a senseless impulse, more than rage, seems the cause of the mischief it does.

This was the species described by Martial, under the name of Rhinoceros cornu gemino; who relates its combat with the Bear.

Namque gravem gemino cornu sic extulit ursum, Jactat ut impositas taurus in astra pilas.

In fact, the Romans procured their Rhinoceroses from Africa only,

• Spect. Epig. 22.

T

which

which was the reason why they are represented with double horns. That figured in the Prenestine pavement, and that on a coin of Domitian, have two horns: that which Pausanias * describes under the name of Æthiopian Bull had one horn on the nose, and another lesser higher up: and Cosmas Ægyptius †, who travelled into Æthiopia, in the reign of Justinian, also attributes to it the same number: whereas Pliny, who describes the Indian kind, justly gives it but a single horn. Cosmas says, that its skin was so thick and hard, that the Æthiopians ploughed with it, and that they called the animal Aru and Haris: the last signifying the figure of the nostrils, and the use made of the skin. He adds, that when the beast is quiescent, the horns are loose, but in its rage become firm and immoveable.

Augustus introduced a rhinaceros (probably of this kind) into the shews, on occasion of his triumph over Cleopatra ‡.

67. ONE-HORNED.

Rhinoceros. Plinii lib. viii. e. 20. Gefner quad. 842. Raii syn. quad. 122. Klein quad. 26. Grew's museum, 29. Worm. mus. 336. De Busson, xi. 174. tab. vii. Brisson quad. 78. Pb. Tr. Abr. ix. 93. Schreber. ii. 44. tab. lxxviii.

Rhinoceros or Abbados. Linschottan Itin. 56. Bontius India. 50. Borri bist. Cocbin-China. 797. Du Halds China. i. 120. Faunul Sinens.
Rhinoceros unicornis. Lin. syft. 104.

Edw. 221. Br. muf. Afom. muf. Lev. Mus.

RH. with a fingle horn, placed near the end of the nose, sometimes three seet and a half long, black and smooth: the upper lip long, hangs over the lower, ends in a point; is very pliable, and serves to collect its food, and deliver it into the mouth: the nostrils placed transversely: sour cutting teeth; one

* ix, 9. † Tom. ii. 334. ‡ Dion. Casfius. lib. li.

on each corner of each jaw. Six grinders in each; the first remote from the cutting teeth. The ears large, erect, pointed: eyes small and dull: the skin naked, rough, or tuberculated, lying about the neck in vast folds; there is another fold from the shoulders to the fore-legs; another from the hind part of the back to the thighs: the skin so thick and strong as to turn the edge of a scimetar, and resist a musket-ball: tail slender, slatted at the end, and covered on the sides with very stiff thick black hairs: the belly hangs low: the legs short, strong, and thick: the hoofs divided into three parts; each pointing forward.

Those which have been brought to Europe have been young and small: Bontius says, that in respect to bulk of body, they equal the elephant, but are lower on account of the shortness of the legs.

Inhabits Bengal, Siam, Cochin-China, Quangsi in China, and the isles of Java and Sumatra; loves shady forests, the neighborhood of rivers, and marshy places: fond of wallowing in mire, like the hog; is said by that means to give shelter in the folds of its skin to scorpions, centipes, and other insects. Is a solitary animal: brings one young at a time, very solicitous about it: quiet and inossensive; but when provoked, surious: very swift, and very dangerous: I know a gentleman * who had his belly ripped up by one, but survived the wound. Is dull of sight; but has a most exquisite scent: seeds on vegetables, particularly shrubs, broom, and thistles: grunts like a hog: is said to consort with the tiger; a sable, founded on their common attachment to the sides of rivers, and on that account are sometimes sound near each other.

[·] Charles Pigot, Esq; of Peploe, Shropshire, at that time in the India service.

It is faid, when it has flung down a man, to lick the flesh quite from the bone with its tongue: this is impossible, as the tongue is quite smooth; that which wounded the gentleman, retired instantly after the stroke.

Its flesh is eaten; the skin, the flesh, hoofs, teeth, and very dung, used in *India* medicinally; the horn is in great repute as an antidote against poison *, especially that of a virgin Abbada; cups are made of them, which are supposed to communicate the virtue to the liquor poured into them.

THE UNICORN.

Is the unicorn of HOLY WRIT, and Indian als of Aristotle †, who says, it has but one horn; his informers might well compare the clumsy shape of the Rhinoceros to that of an als, so that the philosopher might easily be induced to pronounce it a whole-sooted animal. I may add, that Ælian, lib. iv. c. 22. attributes the same alexipharmic qualities to the horn of the Indian als, as are ascribed to that of the Rhinoceros. This was also the fera monoceros of Pliny ‡; which was of India, the same country with this animal; and in his account of the monoceros, he exactly describes the great black horn and the hog-like tail. The unicorn of HOLY WRIT has all the properties of the Rhinoceros, rage, untameableness, great swiftness, and great strength.

Various animals were styled monoceros and unicornis, probably from the accident of having lost one of their horns. Thus Pliny mentions a bos unicornis, and oryx unicorne. Any of the great straithorned antelopes, such as the Indian, N° 22, deprived of one horn,

would

[•] It was not every horn that had this virtue: some were held very cheap, while others take a vast price.

⁺ Hist. An. lib. ii. c. 1.

¹ Lib. viji. c. 21.

would make an excellent unicorn, and answer to the figure given of it: for on such an accident the fable seems to be founded, when the word is not applied to the Rbinoceros.

The combats between the Elephant and Rhinoceros, a fable, derived from Pliny.

An entire Rhinoceros was found buried in a bank of a Sibirian river, in the antient frozen soil, with the skin, tendons, and some of the slesh in the highest preservation. This fact, incredible as it is at first sight, is given, not only on the best authority *: but, as an evidence, the complete head is now preserved in the Museum at Petersburg: the body was discovered in 1772, in the sandy banks of the Witim, a river falling into the Lena below Jakutsk, in N. lat. 64, and a most ample account of it given by that able naturalist Doctor Pallas, to whom this work is under such frequent obligations.

• Dr. Pallas, Nov. Com. Petrop. xvii. 585. tab. xv.