LACERTA SCINCOIDES.

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CHARACTER GENERICUS.

Corpus tetrapodum, caudatum, nudum.

Lin. Syst. Nat. p. 359.

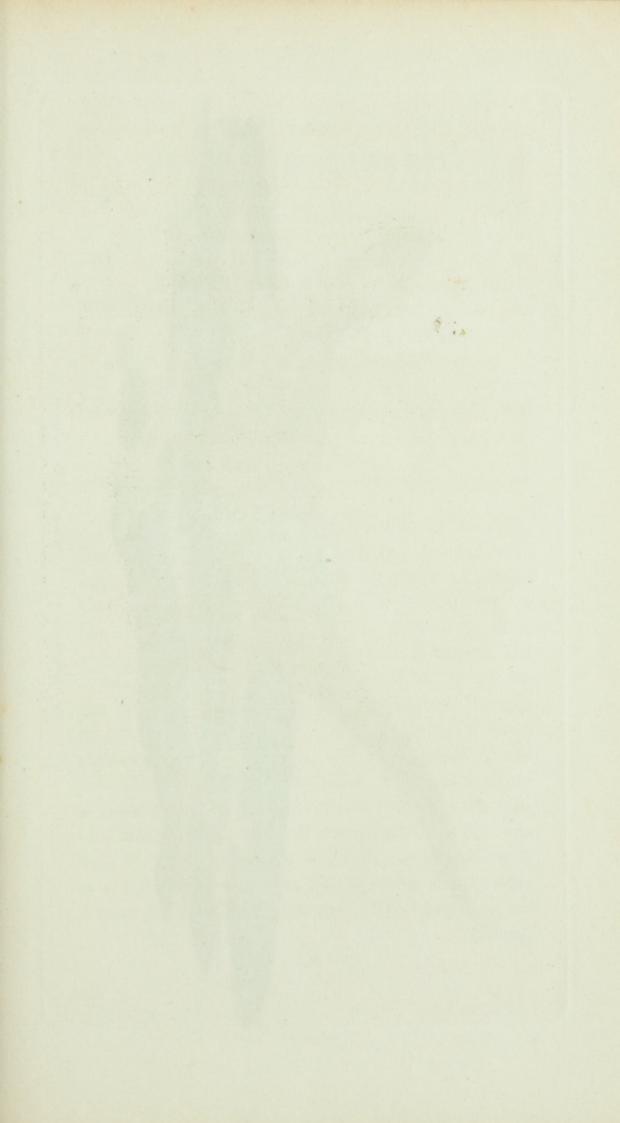
CHARACTER SPECIFICUS, &c.

LACERTA fquamis rotundatis, cauda tereti mediocri, pedibus brevibus, digitis breviffimis.

Longitudo sesquipedalis. Color griseus, lateribus fusco inquinatis. Caput scutis largioribus angulatis tectum. Crura brevia. Pedes brevissimi, unguibus brevibus. Lingua lata, rotundata, nec forsicata.

Lacertarum nonnullæ funt species quæ ab aliis sui generis discrepant, eo quod, piscium more, squamis magnis et rotundatis contectæ sint. In harum numero est Lacerta Scincus Linnæi, quæ olim in materia medica usurpari solita est, et communiter nomine Scinci cognoscitur. Alia species est a Linnæo non nominata (nisi sorte Linnæi aurata eadem sit) sed cujus meminerunt Sloane et Browne in historia sua insulæ Jamaicæ, descripseruntque nomine Scallin

Galliwasp. Tertia est lacerta maritima maxima, quam' repræfentat figura quarta tabulæ centefimæ quintæ Sebæ thefauri volumine fecundo. Ad hujus lacertæ fimilitudinem tam prope accedit hæc noftra, ut dubitari jure possit an revera sit diversa, an potius pro varietate tantum reputanda. Caudam tamen paulo breviorem habet quam illa de qua jam diximus. Lingua non, ut in plerifque, bifurca, fed rotundata, brevis, et lata. Dentes modici, paululum obtusi brevesque. Color est pallide susco-flavescens; collo utrinque adjicitur macula longa, fusca seu potius nigricans. Eodem quoque colore tinguntur latera, qui tamen in cauda est saturatior. In specimine multo juniore cauda virgis numerofis fuscis pene nigricantibus transverse fasciata est. In quibufdam quoque speciminibus apici caudæ addita est appendix, caudæ alteri non absimilis, quam arbitrantur nonnulli sexus differentiam indicare, et mari esse peculiarem. Longe tamen verisimilius existimo aliud nihil esse hanc appendicem præter caudæ olim mutilatæ et dein redintegratæ fortuitam et adventitiam divaricationem. Lacertarum enim caudas vi aliqua læfas et abruptas repullulare poffe, ab experimentis scriptifque physicorum certissime probatum est. Australasiam incolit lacerta scincoides, et plerumque longitudine est prope sesquipedali.



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THE

SCINCOID LIZARD.

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GENERIC CHARACTER.

Body four-footed, tailed, naked.

SPECIFIC CHARACTER.

LIZARD with rounded scales, short legs and extremely short toes.

There are fome species of Lizards which differ from the rest of the tribe in being covered with large rounded scales, resembling those of fishes. One of these is the Lacerta Scincus of Linnæus, or the animal formerly used in the materia medica, and called the Scink. Another is a species not mentioned by Linnæus, but described by Sloane and Browne in their respective histories of Jamaica by the name of Galliwasp. A third is the Lacerta maritima maxima of Seba, which is figured in the fecond volume of his Thefaurus rerum naturalium at plate 105, fig. 4. It is to this last that the species here represented bears the greatest affinity: indeed fo great as fcarcely to justify our regarding it as a diffinct species: the tail however is somewhat shorter than in Seba's animal. The tongue is not forked,

forked, as in the generality of lizards, but is broad, flat, and rounded. The teeth rather fmall than large, fomewhat obtufe, and short. The colour of the animal is a pale yellowish brown, with a long patch or mark of very deep brown or blackish on each fide the neck. The fides are also tinged with the fame colour, and the tail more deeply fo than the fides. In a much fmaller specimen of the same animal the tail had the appearance of being fasciated with a number of transverse bars of deep brown. In some specimens the tail, towards the end, is furnished with a fort of process or appendage, refembling a fecondary tail, as it were, and it has been imagined that this might be a fexual distinction; and perhaps peculiar to the male: but it feems infinitely more probable that fuch an appearance is owing to mere accident; it being a well-known fact that the tails of lizards, when injured, or mutilated by accidental violence, frequently reproduce in different directions; of which numerous examples may be feen in the works of natural historians. The Scincoid Lizard is a native of New Holland, and is commonly about eighteen inches in length.

who call becaused in this



Shaw, George. 1794. "The Scincoid Lizard, Lacerta scincoides [Pl. 179]." *The Naturalist's Miscellany* 5(LIV), https://doi.org/10.5962/p.310758.

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