LACERTA UNISTRIATA.

CHARACTER GENERICUS. Corpus tetrapodum, caudatum, nudum.

CHARACTER SPECIFICUS, Sc.

LACERTA FUSCA, fubtus pallidior, linea dorfuali albida, fuper caput furcata, digitis unguiculatis, fubtus, lamellatis.

LACERTA VITTATA?

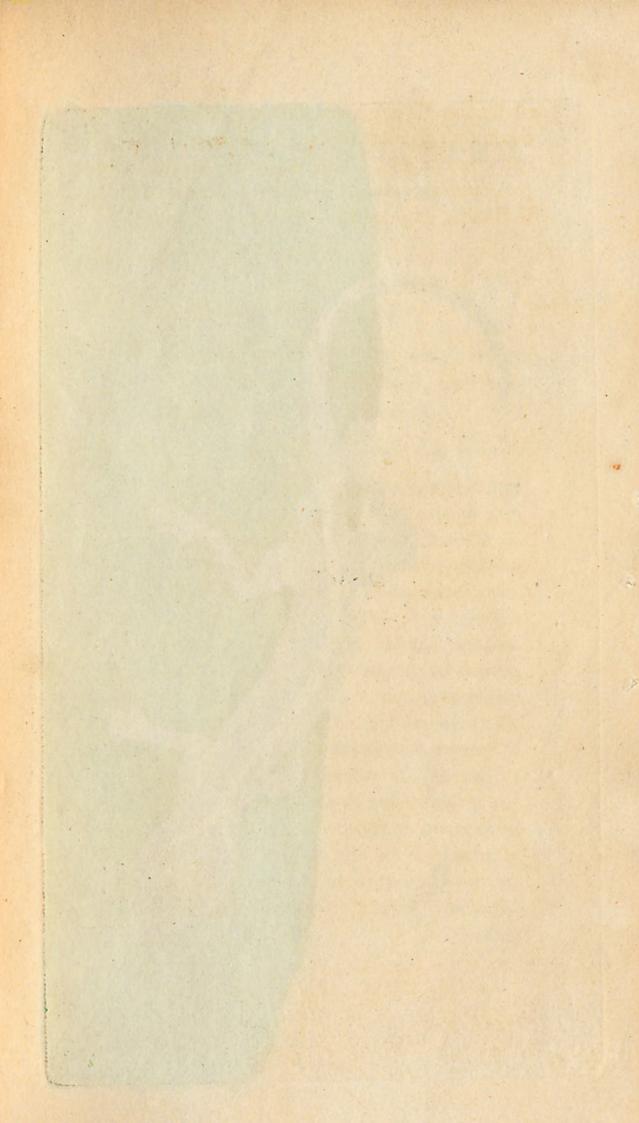
Gmel. Syft. Nat. 1. p. 1067.

Rariffima eft hæc lacerta, nec certum eft annon adhuc unquam descripta fit. Inter species Linnæanas frustra requiritur, nec non in numerofo horum animalium ! agmine quæ fuppeditat Thefaurus Sebæ. Quantum colligere poffum a fpeciminibus quæ egomet infpexi, longa eft, ut plurimum, fex uncias, interdum ad novem pertingens. Color eft languide fusco-flavescens, ochræ fimilis, fubtus pallidior. Cauda gilva notis longitudinalibus fuícis variatur. Per dorfi longitudinem late difcurrit linea infignis albo-gilva, quæ ab utroque latere capitis furcæ inftar, divaricat; extremitatibus oculis tenus protenfis. Cutis tuberculis, præfertim verfus caudam, levitur exasperatur, quæ minutissima cum fint, non nifi attento oculo confpici queant. Simillima eft

cft illi hæc fpecies quam Linnæus nomine Gecko diftinxit. In figura noftra exhibetur animal magnitudine ipfius fpeciminis; fed in figura 1. augetur paululum pars inferior pedis, ut transversæ lamellæ clarius diftinctius fue inspiciantur.

Break and Break and a state of the send the send

the state and an and the strategy of the strategy and





THE

SINGLE-STRIPED LIZARD.

<u></u>

GENERIC CHARACTER.

Body four-footed, tailed, naked.

SPECIFIC CHARACTER.

BROWN LIZARD, paler beneath, with a white dorfal line forked over the head, and unguiculated feet, lamellated beneath.

This fpecies of Lacerta is extremely rare, and it may be doubted whether it has yet been defcribed. It certainly is not a Linnæan species, nor does it occur in the numerous collection of Seba. The fize of the fpecimens which I have examined is rather fmall, viz. from about fix to nine inches in length. The colour is a foft yellowish brown, paler beneath : the tail is creamcoloured, varied with longitudinal marks of brown, and on the back of the animal is a very remarkable white, or rather cream-coloured broad line, which divides on each fide the top of the head in the manner of a fork, the extremities of each division just reaching to the eyes. The fkin of this Lizard, when clofely examined, is flightly exafperated, efpecially towards the tail, with minute tubercles, but they are fo extremely fmall that they are not perceptible without a clofe examination. The feet are transversely lamellated beneath. The

The fpecies to which this animal feems to bear the greateft affinity is the Lacerta Gecko of Linnæus. The figure here given reprefents it of its natural fize; and at fig. 1. is reprefented the under part of one of the feet, rather larger than nature, in order to fhew with greater diffinctness the transverse lamellæ with which it is furnished.

south a state of a bar for a bar with a without

.sty . and there is a light out i fully

e said a second a supplier a believe to page

al all the set of a set of the set of the set of the set of the

the provide service a fact of the service of the direction of

in the strong is a strong in the strong is the strong in the

ad a stand with a stand of the stand of the stand

partition and the second second

Assessed in a later to a lot of the lot of the

-r r ber jone en transport a stallen in



Shaw, George. 1791. "The Single-Striped Lizard, Lacerta unistriata [Pl. 89]." *The Naturalist's Miscellany* 3(XXIX), <u>https://doi.org/10.5962/p.304509</u>.

View This Item Online: https://doi.org/10.5962/p.304509 Permalink: https://www.biodiversitylibrary.org/partpdf/304509

Holding Institution Museums Victoria

Sponsored by Atlas of Living Australia

Copyright & Reuse

Copyright Status: Public domain. The BHL considers that this work is no longer under copyright protection.

This document was created from content at the **Biodiversity Heritage Library**, the world's largest open access digital library for biodiversity literature and archives. Visit BHL at https://www.biodiversitylibrary.org.