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CATALOGUE
OF THE
LIZARDS
IN THE
BRITISH MUSEUM
(NATURAL HISTORY).

SECOND EDITION.

BY
GEORGE ALBERT BOULENGER.

VOLUME III.
LACERTIDÆ, GERRHOSAURIDÆ, SCINCIDÆ,
ANELYTROPIDÆ, DIBAMIDÆ,
CHAMÆLEONTIDÆ.

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1887.

<i>a-b.</i> ♂ & yg.	Kharkov.	St. Petersburg Mus. [E.]
<i>c-d.</i> ♂.	Saratov.	St. Petersburg Mus. [E.]
<i>e.</i> ♀.	Astrachan.	St. Petersburg Mus. [E.]
<i>f-g.</i> ♂ & yg.	Dongus, near Orenburg.	St. Petersburg Mus. [E.]
<i>h.</i> ♂.	Ural.	St. Petersburg Mus. [E.]
<i>i-m.</i> ♀, hgr., & yg.	Sukum Kaleh.	St. Petersburg Mus. [E.]
<i>n-o.</i> ♀.	Tomsk.	St. Petersburg Mus. [E.]
<i>p.</i> ♀.	Minussinsk, Yeniseisk.	St. Petersburg Mus. [E.]
<i>q-r.</i> ♀ & yg.	Arcatberge.	Geograph. Soc. of Bremen.
<i>s.</i> ♂.	Kirghiz Steppes.	St. Petersburg Mus. [E.]
<i>t.</i> ♂.	River Ilek.	St. Petersburg Mus. [E.]
<i>u-v.</i> ♀ & yg.	River Kungess, S. of Kulja.	St. Petersburg Mus. [E.]
<i>w.</i> Yg.	Upper Ili.	St. Petersburg Mus. [E.]
<i>x-y.</i> ♀ & hgr.	Altyn-Emel, between Kopal and Wernoje.	St. Petersburg Mus. [E.]
<i>z-δ.</i> ε-θ. ♂, ♀, & hgr.	Lepinskaja Staniza.	St. Petersburg Mus. [E.]
<i>ι-ν.</i> ♂ ♀.	Yelenowka, Lake Gok- scha.	St. Petersburg Mus. [E.]
<i>ξ-π.</i> ♂, ♀, & hgr.	Lepsa, Ala Tau.	Geograph. Soc. of Bremen.
<i>ρ-σ.</i> ♂.	Ala Tau.	St. Petersburg Mus. [E.]
<i>τ-χ.</i> ♂ & yg.	Between Semipolatinsk and Ajagus.	St. Petersburg Mus. [E.]

6. *Lacerta parva.* (PLATE I. fig. 1.)

Lacerta, sp., *Bedriaga, Abh. Senckenb. Ges.* xiv. 1886, p. 148 (foot-note).

Head small, as long as the distance between the extremity of the fourth toe and the base of the fifth ; snout moderate, obtuse. Rostral not touching the nostril ; two regularly superposed postnasals ; a single anterior loreal in contact with the frontonasal ; four upper labials anterior to the subocular ; a series of granules between the supraciliaries and the suprarooculars ; occipital much shorter and slightly broader than the interparietal ; temples covered with very unequal scales ; masseteric and tympanic shields distinct, large ; outer edge of the parietal bordered by a large upper temporal and four granular scales. Gular fold well marked ; 20 gular scales on a line between the collar and the third pair of chin-shields ; collar with serrated edge, composed of eight plates. Dorsal scales rhomboidal, juxtaposed, strongly keeled ; lateral scales slightly larger than dorsals, smooth, two corresponding to the length of a ventral plate ; 38 scales across the middle of the body. Ventral plates in six (or eight when reckoning the marginals) longitudinal series ; the second series on each side from the median ventral line much the largest : 31 transverse series. Präanal plate bordered by two semicircles of small plates. The hind limb reaches the elbow of the adpressed fore limb. Femoral pores 17. Tail about once and a half the length of head and body ; caudal scales strongly keeled, pointed posteriorly. Olive-brown above, with four series of squarish dark-brown spots edged above and

below with whitish; vertebral zone lighter brown, unspotted; the lateral squarish spots with a central white dot; a whitish lateral streak, extending from the upper lip, through the ear, to the groin; lower surfaces uniform yellowish white.

	millim.		millim.
Total length	136	From end of snout	
Head	11	to vent	53
Width of head	7.5	Fore limb	17
From end of snout to fore limb	19	Hind limb	25
		Tail	83

Distinguished from *L. viridis* and *L. agilis* by the smaller size (I regard the unique specimen as adult). From *L. viridis* by the smaller head, the shorter tail, the coloration, &c.; from *L. agilis* by the smaller and proportionally longer head, the longer foot, the presence of a series of granules between the supraoculars and the supraociliaries, the coloration, &c.

Asia Minor.

a. ♀. Kaisarieh. C. G. Danford, Esq. [P.]

7. *Lacerta vivipara*.

Zootoca vivipara, Gray, Cat. p. 27.

Lacerta agilis, part., *Linn. S. N. i.* p. 363; *Schulz, Faun. March.* p. 448.

— vivipara, *Jacquin, Nov. Act. Helv.* i. 1787, p. 33, pl. i.; *Reichenb. Isis*, 1837, p. 511; *Dum. & Bibr.* v. p. 204; *Fatio, Vert. Suisse*, iii. p. 81; *Leydig, Deutschl. Saur.* p. 212; *Schreib. Herp. Eur.* p. 429; *Lataste, Herp. Gir.* p. 77; *Camerano, Mon. Saur. Ital.* p. 82; *Bedriaga, Abh. Senckenb. Ges.* xiv. 1886, p. 338.

— agilis, *Sheppard, Trans. Linn. Soc.* vii. 1804, p. 49; *Jenyns, Man. Brit. Vert.* p. 292.

— œdura, *Sheppard, l. c.* p. 50.

— crocea, *Wolf, in Sturm's Deutschl. Faun.*; *Eversm. Nouv. Mém. Soc. Nat. Mosc.* iii. 1834, p. 347, pl. xxxi. figs. 1, 2.

— nigra, *Wolf, l. c.*

— montana, *Mikan, in Sturm's Deutschl. Faun.*

— pyrrhogaster, *Merr. Tent.* p. 67.

— muralis, part., *Lichtenst. Verz. Doubl. Mus. Berl.* p. 92.

— schreibersiana, *M.-Edw. Ann. Sc. Nat.* xvi. 1829, pp. 68, 83; *Gachet, Act. Soc. Linn. Bord.* v. 1832, p. 233.

Zootoca vivipara, *Wagl. Syst. Amph.* p. 155; *Bonap. Faun. Ital.*; *Bell, Brit. Rept.* p. 32; *De Betta, Mem. Acc. Verona*, xxxv. 1857, p. 139, and *Faun. Ital.*, *Rett. Anf.* p. 22; *Lessona, Atti Acc. Tor.* xvi. 1879, p. 1135.

Lacerta chrysogastra, *Andrzej. N. Mém. Soc. Nat. Mosc.* (2) ii. 1832, p. 325.

Zootoca jacquin, *Cocteau, Mag. Zool.* 1835, *Rept. pl. ix.*

— guerin, *Cocteau, l. c.*

— pyrrhogaster, *Tschudi, Neue Denkschr. Allg. Schweiz. Naturf. Ges.* i. 1837, no. 4, p. 27.

— montana, *Tschudi, l. c.* p. 31.

— crocea, *Glückselig, Lotus*, 1851, p. 136.

Atropis nigra, *Glück. l. c.* p. 138.

