Note on *Tympanocryptis lineata macra* (Lacertilia: Agamidae)

G.M. Storr*

In 1982 I separated *T. l. macra* of eastern and central Kimberley from *T. l. centralis* of southern Kimberley and Central Australia. *T. l. macra* was characterised mainly by its longer legs and tail. Other differences are apparent in material recently collected in the Kimberley by G. Harold and D. Mead-Hunter, viz. five specimens of *T. l. centralis* from the upper Margaret River drainage between Lamboo and Louisa Downs, and three specimens of *T. l. macra* from north of Kununurra.

In *T. l. centralis* the dorsal ground colour is reddish and the colour pattern is strongly developed, including a white vertebral stripe which is twice as wide as a dorsolateral stripe. In *T. l. macra* the dorsum is greyish, the pattern weakly developed and the vertebral stripe no wider than a dorsolateral stripe. These differences in ground colour reflect differences in habitat: *T. l. centralis* prefers red soils in the vicinity of rocks and stony hills; *T. l. macra* prefers black-soil plains.

Another difference is that *T. l. macra* is more strongly keeled above and below, especially in the north-easternmost part of its range. Here the head scales, especially those on the occiput, are rugose as well as sharply keeled.

I am grateful to Mr and Mrs W.H. Butler, whose grant to the Museum financed Harold and Mead-Hunter's trip to the Kimberley in February 1984.

Reference

Storr, G.M. (1982). Taxonomic notes on the genus *Tympanocryptis* Peters (Lacertilia: Agamidae). *Rec. West. Aust. Mus.* **10:** 61-66.

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Guide to Authors

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Reviews, observations and results of research into all branches of natural science and human studies will be considered for publication. However, emphasis is placed on studies pertaining to Western Australia. Full length papers should not normally exceed 30 typed pages. Short communications should not normally exceed three typed pages and this category of paper is intended to accommodate observations, results or new records of significance, that otherwise might not get into the literature, or for which there is a particular urgency for publication. All material must be original and not have been published elsewhere.

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The senior author is sent two sets of galley proofs (one to be retained) and one set of page

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