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Annals and Magazine of Natural History: Series 8

Publication details, including instructions for authors and subscription information: <http://www.tandfonline.com/loi/tnah14>

XXXII.-On the geographical distribution of the genus *Perionyx*

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Published online: 18 Sep 2009.

To cite this article: Dr. Luigi Cognetti de Marths (1912) XXXII.-On the geographical distribution of the genus *Perionyx*, Annals and Magazine of Natural History: Series 8, 9:51, 336-336, DOI: [10.1080/00222931208693136](https://doi.org/10.1080/00222931208693136)

To link to this article: <http://dx.doi.org/10.1080/00222931208693136>

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marks on its inner and outer edges at middle; postmedial line black, excurved from costa to vein 2, then bent inwards to below end of cell and erect to inner margin; a terminal series of black points. Hind wing white, the terminal area tinged with pale brown; an indistinct curved crenulate postmedial line from costa to below vein 3; a terminal series of black points from apex to vein 2; cilia white, with a brownish line through them from apex to vein 2; the underside with the postmedial line distinct, black, angled outwards below vein 7.

Hab. BR. N. GUINEA, Dinawa (*Pratt*), 1 ♂ type. *Exp.* 30 mm.

[To be continued.]

XXXII.—*On the Geographical Distribution of the Genus Perionyx.* By DR. LUIGI COGNETTI DE MARTIIS, R. Museo Zoologico, Torino.

IN a paper recently published in this Journal* I gave a description of a new species of *Perionyx* from Shoe Island, near the Auckland Island, and I mentioned that the genus *Perionyx* "was only known from the Philippine and Sunda Islands, from the Indian Empire, Himalaya (11,900'), Ceylon, and Madagascar." Prof. W. Michaelsen, of the Museum of Hamburg, has recently† made a revision of this genus, including in it the genus *Perionychella*‡ and a species from the Auckland Island which Prof. W. B. Benham, of the University of Otago, described§ under the name of *Diporochæta perionychopsis*. By the addition of these species the geographical distribution of the genus *Perionyx* is of course greatly amplified. To the localities mentioned in my paper there must be added:—North Queensland, Victoria, Tasmania, and Auckland Islands.

* Ser. 8, vol. ix., January 1912, pp. 67–69.

† "Die Oligochätenfauna der vorderindisch-ceylonischen Region," in *Abh. nat. Ver. Hamburg*, xix. 5 Hft. 1910, pp. 58–60.

‡ The genus *Perionychella* was founded by Michaelsen in 1907: *cfr.* 'Die Fauna Südwest-Australiens,' Bd. i. Lief. 2, p. 163; see also Michaelsen, in *Mt. Mus. Hamburg*, Bd. 24, 1907, pp. 154–158, and Michaelsen, in *Mem. Ind. Mus.* vol. i. 1909, pp. 166–174.

§ See in 'Subantarctic Islands of New Zealand,' Art. xii., 1909, pp. 286–289.