

Biological results of the snellius expedition XXIII. The genus *Macrophthalmus* (Crustacea, Brachyura)

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This paper records the species of *Macrophthalmus* (Ocypodidae, Macrophthalminae) collected by the Snellius Expedition during its exploration of the eastern region of the Malay Archipelago in the years 1929 and 1930. In addition, further material from this area in the collections of the Rijksmuseum van Natuurlijke Historie, Leiden, is included. Full descriptions, figures and synonymies are given for those species recorded below which have not previously been covered by this author in his survey of *Macrophthalmus* (see Barnes, 1966a; 1966b; 1967; 1968a; 1970). To facilitate this, material of these species has also been examined from the collections of the National Museum, Singapore, the Muséum National d'Histoire Naturelle, Paris, and the British Museum (Natural History), London. A full account of the localities mentioned below in connection with material from the Snellius Expedition has been given by Boschma (1936). Sixteen species are included in this report; those redescribed are indicated by an asterisk in the list given below. *M. abercrombiei* Barnes 2 specimens *M. bosci* Audouin 36 ,, **M. brevis* (Herbst) 3 ,, *M. convexus* Stimpson 48 ,, *M. crassipes* H. M. Edwards 23 ,, **M. crinitus* Rathbun 39 ,, *M. definitus* Adams & White 15 ,, **M. dentatus* Stimpson 1 ,, *M. erato* De Man 4 ,, **M. graeffei* A. M. Edwards 2 ,,

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Biological results of the Snellius Expedition. XVIII. The genus Grapsus, Geograpsus, and Metopograpsus (Crustacea Brachyura). Temminckia, 10: 132-199, fig. 1-6.
Banner, A.H., 1956. Concluding contributions towards a revision of, and a key to, the genus Macrophthalmus (Crustacea, Brachyura). Journal of Zoology, London, 182: 267-280, fig. 1-3. Bate, C.S., 1881. Biological results of the snellius expedition XXIII. The genus Macrophthalmus (Crustacea, Brachyura). R Barnes. Biology. 1971. This is one of the species of Macrophthalmus (Ocypodidae, Macrophthalminae) collected by the Snellius Expedition during its exploration of the eastern region of the Malay Archipelago in the years... Continue Reading. Cite. The genus Macrophthalmus (Crustacea, Brachyura). Item Preview. remove-circle. Biological results of the Snellius Expedition XXIII. The genus Macrophthalmus (Crustacea, Brachyura). by. Barnes, R S K.



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