ADDITIONAL RECORDS OF ECTOPARASITES FROM ANTARCTICA

By Nixon Wilson¹

Abstract: New locality records of Acarina and Mallophaga are added to the fauna of Antarctica.

The following ectoparasites were received too late to include in the volume "Entomology of Antarctica" edited by Dr J. L. Gressitt (1967).

All four species are reported in the above volume; however, not all are recorded from the following localities. Dr Theresa Clay identified the Mallophaga.

MESOSTIGMATA

RHINONYSSIDAE

Rhinonyssus schelli Fain and Hyland

1 ♂, 1 ♀, from *Pygoscelis papua*, Antarctic Penin., Anvers I., Norsel Pt., 17.I.1966, J. L. Gressitt & G. E. Lippert.

This is the first record from Anvers Island. One chinstrap penguin from the above locality and 2 Adélie penguins from Cape Crozier, Ross I. were negative for nasal mites.

METASTIGMATA

IXODIDAE

Ixodes uriae White

1 L, from moss in *Pygoscelis adeliae* rookery, Antarctic Penin., Humble I., 5 m, 14.I.1966, J. L. Gressitt.

This tick is recorded from nearby Anvers and Torgersen Islands.

MALLOPHAGA

PHILOPTERIDAE

Austrogoniodes gressitti Clay

3 &\$\frac{1}{2}\$, 2 \$\pi\$, 1 N, from Pygoscelis antarctica, Antarctic Penin., Anvers I., 17.I.1966, J. L. Gressitt. This species is listed from this host at this locality.

Haffneria grandis (Piaget)

3 $\varphi\varphi$, 2 NN, from *Catharacta skua chilensis*, at sea, E side Tierra del Fuego, 54° \pm S, 2.I.1966, G. E. Watson & J. L. Gressitt.

This is a common species on this host genus in the Antarctic and subantarctic.

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