

Museum. No. (1) labelled New South Wales, shows some large Lepidopterous larvæ, with the stipes, rising from the tail, as long and as thick as the Caterpillar, and terminating in a double or sometimes single large oblong somewhat compressed club. (2) Specimens of the wellknown New Zealand *Isaria*, the stipes springing from the head and 10 inches in length. (3) Specimens from Ash Island of larvæ of *Rhyssonotus nebulosus* in a similar state, the fungus rising from the head in a thin stipes and terminating in a small round club. (4) Some Cicada pupæ similarly attacked. New South Wales. (5) Larva of an *Elatér* with a number of thread-like growths on the sides of the body. New South Wales. (6) An Homopterous Insect, with fine thread-like growths from its tail. N. S. Wales. (7) Two Dipterous Insects from Cairns, with a short thick stipes terminating in a round club, springing from the base of each wing, evidently a *Cordyceps*. (8) Four different species of Hymenoptera from Cairns, but apparently attacked by the same fungus, which springs from all parts of the body in long, very thin, and hair-like filaments. (9) An Homopterous insect from Cairns, completely enveloped beneath in a growth of short barbed-looking spines. (10) In three Spiders, also from Cairns, shortish, thickish, and rather pointed growths, spring from different parts of the body. (11) Two Wasps from Cuba have a longish stipes rising between the anterior legs. I shall endeavour to have some of the most interesting of these exhibits illustrated for our next meeting. — Dr. Ramsay exhibited a number of rare birds from the late Mr. T. H. Boyer-Bower's collection, for comparison with specimens of allied species from New South Wales:— *Astur cruentus*, Gould, W. A.; *Aegotheles leucogaster*, Gould, W. A.; *Calamoherpe australis*, N. S. W.; *C. longirostris*, Gould, W. A.; *Lophophaps ferruginea*, W. A.; *L. leucogaster*, W. A.; *Ephthianura aurifrons*, N. S. W.; *E. crocea*, W. A.; *Myiagra latirostris*, W. A.; *Estrela bichenovii*, Gould, N. S. W.; *E. annulosa*, Gould, W. A.; *Poëphila acuticauda*, W. A.; *P. atropygialis*, Centr. Aust.; *P. cincta*. Queensland.

IV. Personal-Notizen.

Berlin. Der ord. Professor der Zoologie, K. Möbius in Kiel übernimmt den 1. Mai das Directorium des Zoologischen Museums in Berlin; zweiter Director desselben wird der dortige außerord. Professor der Zoologie E. v. Martens. Das neue Gebäude für das Berliner zoologische Museum ist so weit vollendet, daß nur noch die innere Einrichtung zu beschaffen ist. Diese soll bis zum 1. April 1888 fertiggestellt werden, damit dann die Überführung der Sammlungen aus dem Universitätsgebäude beginnen kann.

Necrolog.

St. Petersburg. Am 5./17. April starb J. S. Poljakow, Conservator am Zoologischen Museum der Kais. Akademie der Wissenschaften, der bekannte Sibirien-Reisende und Zoolog.

Berichtigung.

Der Verfasser der auf p. 161, No. 247 des Zool. Anz. angeführten Arbeit: „Gemförande Studier“ etc. ist Dav. Bergendal, nicht Bugendal.

Druck von Breitkopf & Härtel in Leipzig.

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Zoologischer Anzeiger](#)

Jahr/Year: 1887

Band/Volume: [10](#)

Autor(en)/Author(s): Anonymous

Artikel/Article: [IV. Personal-Notizen 248](#)