Percoids and Berycoids. He considered it an Elopine Clupeoid. — A communication was read from Mr. James W. Davis, F.G.S., containing a note on a fossil species of Chlamydoselachus. The author pointed out that some teeth from the Pliocene of Orciano, Tuscany, figured and described by R. Lawley in 1876, were referable to this newly-discovered genus of Sharks. He named the fossil species C. Lawleyi. - Mr. Frank E. Beddard read the fourth of a series of notes on the anatomy of Earthworms. The present communication treated of the structure of Cryptodrilus Fletcheri, a new species from Queensland. - A communication was read from Mr. Roland Trimen, F.Z.S., containing observations on Bipalium kewense, of which worm he had obtained many specimens from gardens at the Cape. — Dr. Günther gave the description of two new species of fishes from the Mauritius, proposed to be named Platycephalus subfasciatus and Latilus fronticinctus. — Mr. Sclater read a note on the Wild Goats of the Caucasus, in which he pointed out the distinctions between Capra caucasica and C. Pallasi, which had been until recently confounded together. - Mr. G. Boulenger made remarks on the skull and cervical vertebræ of Meiolania, Owen (Ceratochelys, Huxley), and expressed the opinion that these remains indicated a Pleurodiran Chelonian of terrestrial and herbivorous habits. The peculiar structure of the tail pointed to a distinct family (Meiolaniidae). — A second paper by Mr. Boulenger contained remarks on a rare American freshwater Tortoise, Emys Blandingii, Holbrook, which was shown to be a close ally of Emys orbicularis of European fresh waters, but to present distinct differential characters. — Mr. A. Dendy read a paper on the West-Indian Sponges of the family Chalinina, and gave descriptions of some new species. — Mr. H. Seebohm gave the description of a new species of Thrush, from Southern Brazil, proposed to be called Merula subalaris. — A communication was read from Mr. R. Bowdler Sharpe, containing the description of a new species of the genus Calyptomena, lately discovered by Mr. John Whitehead on the mountain of Kina-Balu, in Borneo, which he proposed to name C. Whiteheadi. - P. L. Sclater, Secretary.

## IV. Personal-Notizen.

## Landwirthschaftliche Institute.

1. Königl. Landwirthschaftliche Hochschule, Berlin.

Prof. Dr. ph. Alfr. Nehring, Docent für allg. Zoologie und vergl. Anatomie, sowie für Zoologie und Geschichte der Hausthiere; Vorstand der zoolog. Sammlung des kön. landwirthschaftlichen Museums. (Alt-Moabit, 98. II.)

Assistent: Dr. phil. Ernst Schäff.

Dr. ph. F. Karsch, Docent für Entomologie, Bienenzucht und Seidenbau.

Dr. med. N. Zuntz, Professor, Docent für Thierphysiologie, Vorstand des thierphysiologischen Instituts.

Assistent: Dr. ph. Curt Lehmann, Docent für Thierzucht, Fütterungslehre und Molkereiwesen.

## 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 396