

The Otiiorhynchid material examined by me includes that belonging to the U.S. National Museum, to whom we are indebted for co-types of all the species here described from their collection, as well as for many N.-American forms for comparison. From Costa Rica we have received during recent years numerous interesting species, both from Pittier and Biolley. Mr. Wickham, too, during his visit to Mexico in 1909, secured various Otiiorhynchids, and, as usual, has kindly allowed us to retain any of these specimens that we required. Signor A. Solari, again, has also permitted us to keep for the British Museum the types of such species as have been described by me from his collection, which includes a portion of that of Jekel. The "Sommer collection" of Curculionids (including various types of Boheman, &c.) having been recently acquired by Prof. Poulton for the Oxford University Museum, we have been enabled to verify the names of certain species left unidentified by Dr. Sharp, and this involves some slight corrections to the synonymy of the "Otiiorhynchinae Apteræ," which are noted in the Supplement.

As stated in a footnote on p. 317, various Apioninae left undetermined by Dr. Sharp for want of sufficient material, with such forms that have since come to hand, have been handed over to the specialist Herr Hans Wagner for study, and his descriptions of the new forms will be published elsewhere.

Of the fifteen coloured Plates issued, the first six were drawn by Mr. Purkiss, the others by Mr. E. Wilson of Cambridge.

It will not be out of place to note here that the enumeration of the Coleoptera, commenced in 1879, is now completed, bringing the total number of species to 18,039, for which eighteen Volumes have been required.

G. C. C.

December 1911.

ERRATA.

Page	Line	
211	17	for <i>pterygonalis</i> read <i>pterygomalis</i> .
223	2	for <i>conicus</i> read <i>conicollis</i> .