undulations of Cu2 and 1A in *T. whitei* exactly correspond, which is not true of *T. gilmorei*.

This new fossil, being much better preserved than the type of *T. gilmorei*, shows very clearly the position of the origin of Rs, which was obscure in the latter specimen. In all probability the origin of Rs in *gilmorei* was similar to that in Dr. White's specimen, and not as suggested in my description of the former.

EXPLANATION OF PLATE 5.

Photograph of holotype of *Typus whitei*, n. sp., from the Hermit Shale of the Grand Canyon. (x 1.5).

SOME CUBAN CICADIDÆ, CERCOPIDÆ AND MEMBRACIDÆ.—A CORRECTION.

BY J. G. MYERS.

In the list of Cuban cicadas (*Psyche* XXXV, p. 120) there is an error due to a misplaced correction in the proofs. The second species should be omitted entirely, the third should be *Odopæa sagrae* (Guér.), while the sixth should read as follows.—

Juanaria pæyi (Guér.) in de la Sagra, *Hist. fis. nat. Cuba*, p. 425, 1857; syn. *Juanaria mimica* Distant, *Ann. Mag. Nat. Hist.*, (8) IX, p. 644, 1912. To Mr. Wm. T. Davis is due the credit of discovering this synonymy.