under consideration is Prof. Bruner's short article on "Nicaraguan Orthoptera"*, containing the description of one species and brief mention of seven others, with several figures. Under bibliography I have referred simply to the original description, to the monograph, and to publications treating of the region under consideration.

In addition to the material sent me for examination by the Editors of the 'Biologia,' I have had for study and treatment a considerable number of Tettiginæ from Central America contained in the collections of Prof. Bruner (including most of those referred to in his above-mentioned paper) and of Mr. S. H. Scudder—in all, over 150 specimens. To these gentlemen I desire to express my obligations for this privilege, and for the opportunity to study other forms whose identity was of importance relative to the nomenclature of the material here considered.

Key to Groups and Genera.

"마이마이 나타하다 마스타리나 에이 남아이는 F 아이마이마이마는 하나 하나 하나 하나 아이마는 하나 하다 하는 그리다 때 하나 아니아 나타 아이나 하는 것이다. "하나 " "나타"	
A. Anterior femora carinate above.	
B. Facial costa very widely forked, forming a facial scutellum.	CLADONOTÆ.
(Elytra and wings absent.)	
BB. Facial costa narrowly forked, or, if widely so, with elytra	, , , , , , , , , , , , , , , , , , , ,
present.	
C. Posterior angles of lateral lobes of pronotum turned	
outward, obliquely truncate behind	METRODORÆ.
D. Mid-carina of pronotum conspicuously serrato -	
undulate. Elytra minute, elongate; vertex concave.	CHIRIQUIA, gen. nov.
DD. Pronotum flat above, little depressed. Elytra lanceo-	. , 3
late. Body slender	Отимва, gen. nov.
DDD. Pronotum strongly depressed. Body stout. Vertex	, ,
truncate. Elytra and wings absent	PLATYTHORUS, gen. nov.
CC. Posterior angles of lateral lobes of pronotum turned	
downward	TETTIGIÆ.
E. Facial costa widely forked, scutelliform. A short	
supernumerary carina midway between the humeral	
angles and the mid-carina	OCHETOTETTIX, gen. nov.
EE. Facial costa narrowly forked; rami parallel or little	
divergent.	
F. Vertex considerably wider than eye, more or less	
advanced. Antennæ stout, joints short and	
broad. Pulvilli of posterior tarsi flat or rounded	
below	Tettix, Latr.
FF. Vertex truncate, narrow, equal to or narrower	
than eye, rarely a little wider. Antennæ slender.	
Pulvilli spiculate	PARATETTIX, Bol.

^{*} Bruner, Lawrence, "Nicaraguan Orthoptera" [Bulletin from the Laboratories of Natural History of the State University of Iowa, iii. no. 3, pp. 58-69, tabb. 2, 3 (1895)].