Project Update: November 2018

In October, we did our second fieldwork in Guerrero. Same localities were visited as first sampling in August. We visit directly native people because they were waiting for us due we share tentative dates to next visit the village. In this occasion, we start immediately making the camp, define zones of traps where will run for days and invite people to join us.

We establish a light, fly interception, and net traps far from each other to avoid collect same representatives of leafhoppers. Also, we consider using different gradient of altitude for each trap. During our sampling, many people feel attracted to collaborate with us. We obtained some specimens and we took one of each morphospecies of leafhoppers in each locality, and count how much in total by each morphospecies were collected and what kind of methodology was trapped.

In October 18th I participate in the XX Symposium of Zoology of the University of Guadalajara, with oral presentation of the project in Sierra Madre del Sur, entitled as "Exploring the endemic leafhoppers (Hemiptera: Cicadelllidae) in the mountain complex of the Sierra Madre del Sur; an approach towards its conservation"



Participation of people in Omiltemi, Guerrero with friendly sampling. ©Adilson



Introduction of presentation at XX Symposium of Zoology. ©Mildred Torres



Comments about research of leafhopper in conserved areas at XX Symposium of Zoology. ©Guillermo Rodríguez-Juarez



Talking about study area (SMSr) at XX Symposium of Zoology. ©Iskra Becerra-Chiron



End of presentation and space for question at XX Symposium of Zoology. ©Guillermo Rodríguez-Juarez

Universidad de Guadalajara Departamento de Botánica y Zoología Centro de Estudios en Zoología Cuerpo Académico de Zoología CA-UDG-051

> Otorgan la presente CONSTANCIA

A: Jorge Adilson Pinedo-Escatel, Gustavo Moya-Raygoza, Chris Dietrich y James Zahniser

Por su participación como PONENTE en el XX Simposio de Zoología, con el trabajo: Explorando a las chicharritas (Hemiptera: Cicadellidae) endémicas en el complejo montañoso de la Sierra Madre del Sur; un enfoque hacia su conservación, celebrado del 15 al 19 de octubre del 2018 en Zapopan, Jalisco, México.



Dr. Sergio Glerrero Vázquez Director Centro de Estudios en Zoología



Dr. José Luis Navarrete Heredia Responsable Cuerpo Académico de Zoología

