

Supplementary Material for HU LI, REN-HUAI DAI AND ZI-ZHONG LI—Two New Species of the Subgenus *Pediopsoides* (*Celopsis*) (Hemiptera: Cicadellidae: Macropsinae) from Southern China Florida Entomologist 96(3) (September, 2013) at <http://purl.fcla.edu/fcla/entomologist/browse>

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ABSTRACT

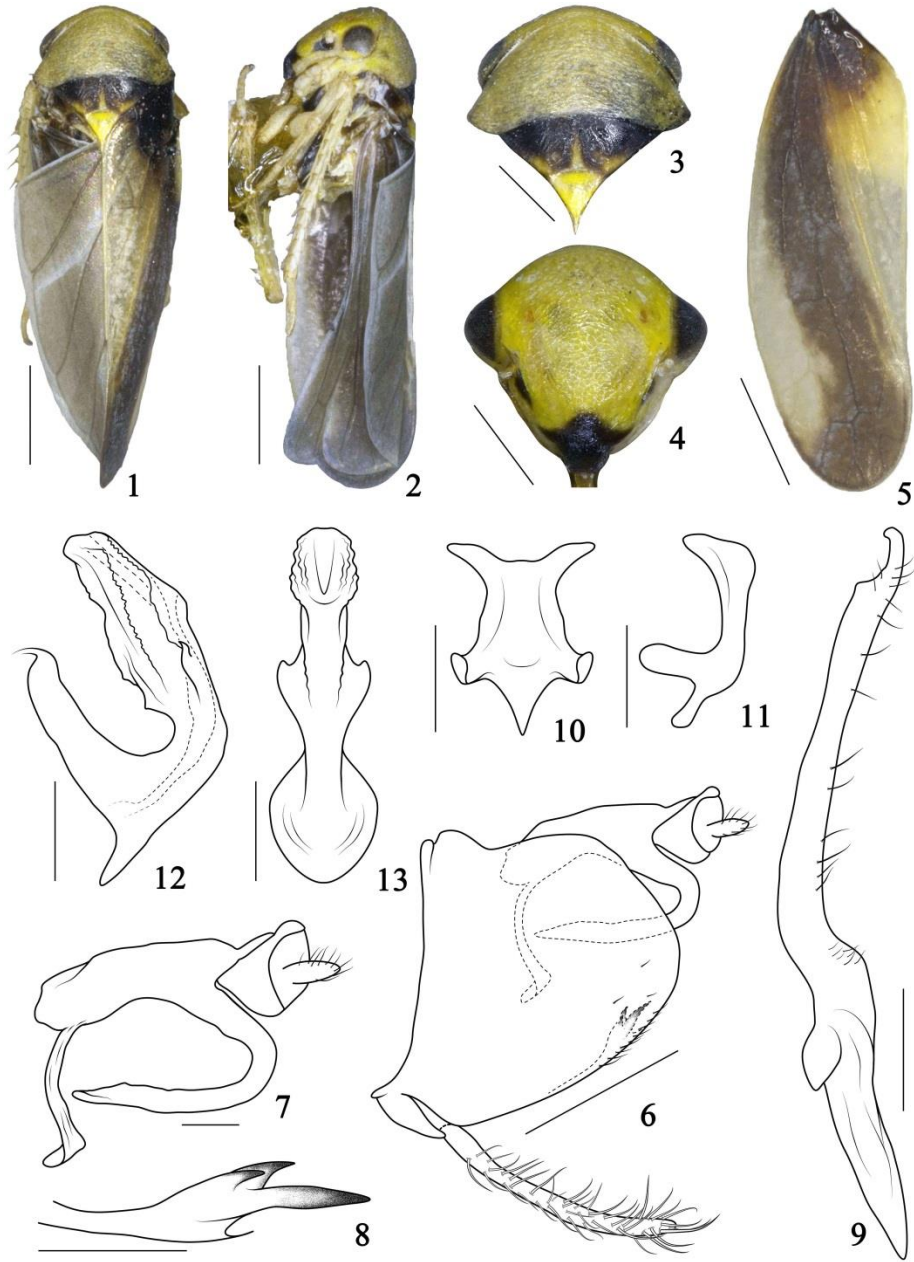
Two new leafhopper species, *Pediopsoides* (*Celopsis*) *rhombica* **sp. nov.** from Guizhou Province, and *P. (C.) trifurcata* **sp. nov.** from Hainan Province of China, are described and illustrated. The type specimens examined here are deposited in the Institute of Entomology, Guizhou University, Guiyang, China (GUGC).

Key words: leafhopper, morphology, distribution

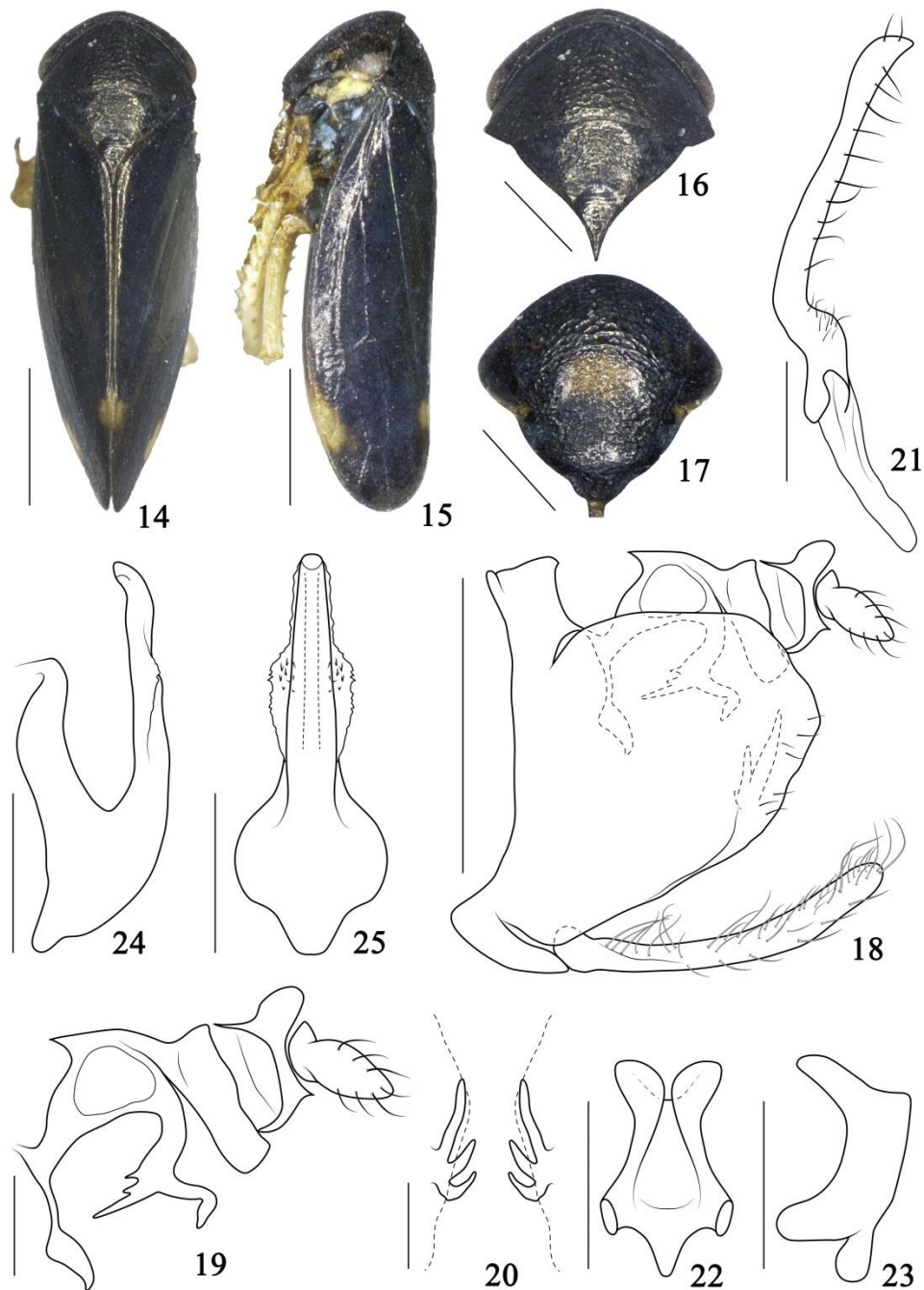
RESUMEN

Dos nuevas especies de chicharritas, *Pediopsoides* (*Celopsis*) *rhombica* Li, Dai y Li **sp. nov.** de la provincia de Guizhou, *P. (C.) trifurcata* Li, Dai y Li **sp. nov.** de la provincia de Guizhou de China, se ha descrito e ilustrado en el presente documento. Los especímenes tipo examinados aquí son depositados en el Instituto de Entomología de la Universidad de Guizhou, Guiyang, China (GUGC).

Palabras Clave: saltahojas, morfología, distribución



Suppl. Figs. 1-13. *Pediopsoides (Celopsis) rhombica* Li, Dai & Li **sp. nov.** 1. Habitus, dorsal view; 2. Habitus, lateral view; 3. Cephalothorax, dorsal view; 4. Face; 5. Fore wing; 6. Pygofer, subgenital plate and segment X, lateral view; 7. Anal tube and dorsal connective, lateral view; 8. Pygofer ventral process, inner lateral view; 9. Style, dorsal view; 10. Connective, dorsal view; 11. Connective, lateral view; 12. Aedeagus, lateral view; 13. Aedeagus, ventral view. Scale bars for 1-2, 5 = 1.0 mm, for 3-4, 6 = 0.5 mm, for 7-13 = 0.2 mm. Note: This plate is shown in shown in color in Suppl. Figs. 1-13 online in Florida Entomologist 96(3) (2013) at <http://purl.fcla.edu/fcla/entomologist/browse>).



Figs. 14-25. *Pediosoides (Celopsis) trifurcata* Li, Dai & Li **sp. nov.** 14. Habitus, dorsal view; 15. Habitus, lateral view; 16. Cephalothorax, dorsal view; 17. Face; 18. Pygofer, subgenital plate and segment X, lateral view; 19. Anal tube and dorsal connective, lateral view; 20. Pygofer ventral process, caudoventral view; 21. Style, dorsal view; 22. Connective, dorsal view; 23. Connective, lateral view; 24. Aedeagus, lateral view; 25. Aedeagus, ventral view. Scale bars for 14-15 = 1.0 mm, for 16-18 = 0.5 mm, for 19-25 = 0.2 mm. Note: This plate is shown in shown in color in Suppl. Figs. 14-25 online in Florida Entomologist 96(3) (2013) at <http://purl.fcla.edu/fcla/entomologist/browse>).