

References Cited

For consistency within membracid literature, we conform to the letter designations for publications listed in bibliographies by Metcalf and Wade 1963a, Deitz and Kopp 1987a, Deitz 1989a, and McKamey 1998a.

- Amyot, C. J. B., and A. Serville.** 1843a. Deuxième partie. Homoptères. Homoptera Latr., pp. 455–676. In Histoire Naturelle des Insects. Hémiptères. Librairie Encyclopédique de Roret, Paris.
- Arnett, R. H., Jr., G. A. Samuelson, and G. M. Nishida.** 1993a. The insect and spider collections of the world. 2nd ed. Flora and fauna handbook 11. Sandhill Crane Press, Gainesville, FL.
- Baker, C. F.** 1897f. On *Ledra perdita* A., and S. Can. Entomol. 29: 38–39.
- Ball, E. D.** 1933a. Some new treehoppers from the Southwest with notes on others. Proc. Biol. Soc. Wash. 46: 25–32.
- Barnes, J. K.** 1984b. Recently recognized types of some Homoptera described by Dr. Asa Fitch. Psyche 91: 133–139.
- Barnes, J. K.** 1988a. Asa Fitch and the emergence of American entomology with an entomological bibliography and a catalog of taxonomic names and specimens. N.Y. State Mus. Bull. 461.
- Beirne, B.P.** 1961a. The cicadas (Homoptera: Cicadidae) and treehoppers (Homoptera: Membracidae) of Canada. Canada Department of Agriculture, Research Branch, Scientific Information Section. [Ottawa]. [year assumed to be 1961 based on literature cited]
- Buckton, G.B.** 1903a. pp. 181–296; plates 39–60. In Buckton, G.B. A monograph of the Membracidae. 1901–1903. Lovell Reeve & Co., London.
- Capener, A. L.** 1962a. The taxonomy of the African Membracidae. Part 1. The Oxyrhachinae. S. Afr. Dep. Agric. Serv. Entomol. Mem. 6: 1–123.
- Carroll, S. P., and J. E. Loye.** 1986a. Female dimorphism in a male-monomorphic species. Evolution 40: 874–876.
- Ceballos-Bendezú, I.** 1980a. Nueva sinopsis de los Membracidae (Homoptera: Auchenorrhyncha) del Peru. Rev. Peru. Entomol. 23: 39–58.
- Cockerell, T. D. A.** 1900a. Food-plants of Homoptera. Entomologist 32: 302.
- Cryan, J. R., and C. R. Bartlett.** 2002a. A redescription of the Caribbean treehopper genus *Antillotolania* Ramos (Hemiptera: Membracidae), with two new species. Ann. Entomol. Soc. Am. 95: 302–308.