

## References Cited

- Barriel, V., and P. Tassey.** 1993. Characters, observations and steps: comment on Lipscomb's "Parsimony, homology and the analysis of multistate characters." *Cladistics* 9: 223–232.
- Bebib, A., and J. Minet.** 1998. Female pheromone glands in Arctiidae (Lepidoptera): evolution and phylogenetic significance. *Animal Biology and Physiology* 321: 1007–1014.
- Boisduval, J. B. A. E. de.** 1870. Considérations sur des Lépidoptères envoyés du Guatemala à M. de l' Orza. Oberthür and Fils, Paris.
- Bremer, K.** 1988. The limits of amino acid sequence data in angiosperm phylogenetic reconstruction. *Evolution* 42: 795–803.
- Brower, A. V. Z.** 1998. How not to use systematics to test adaptive hypotheses: comments on Wink and von Nickisch-Rosenegk. *J. Chem. Ecol.* 24: 1279–1284.
- Bryk, F.** 1953. Lepidoptera aus dem Amazonesgebiete und aus Peru gesammelt von Dr. Douglas Melin und Dr. Abraham Roman. *Ark. Zool.* 2(5): 1–268.
- Burmeister, H.** 1878. Description physique de la République Argentine, vol. 5: Lépidoptères. Buenos Aires.
- Butler, A. G.** 1876. Notes on the Lepidoptera of the family Zygaenidae, with descriptions of new genera and species. *J. Linn. Soc. Lond. Zool.* 12: 342–407.
- Clemens, B.** 1860. Contributions to American lepidopterology, Number 7. *Proc. Acad. Nat. Sci. Phila.* 12: 522–547.
- Clemens, B.** 1862. Appendix, pp. i–xxviii, and pp. 1–358. In J. C. Morris [Ed.]. *Synopsis of the described Lepidoptera of North America, Part 1: diurnal and crepuscular Lepidoptera*, Smith. Misc. Coll.
- Cho, S. A., A. Mitchell, J. C. Regier, C. Mitter, R. W. Poole, T. P. Friedlander, and S. Zhao.** 1995. A highly conserved nuclear gene for low-level phylogenetics: Elongation factor-1 $\alpha$  recovers morphology-based tree for heliothine moths. *Mol. Biol. Evol.* 12: 650–656.
- Conner, W. E., R. Boada, F. C. Shroeder, A. González, J. Meinwald, and T. Eisner.** 2000. Chemical defense: bestowal of a nuptial alkaloidal garment by a male moth on its mate. *Proc. Natl. Acad. Sci. U.S.A.* 97(26):