

BIBLIOGRAPHY OF THE WORLD LITERATURE OF THE
BETHYLIDAE (HYMENOPTERA: BETHYLOIDEA)

Bradford A. Hawkins¹ and Gordon Gordh²

The Bethylidae are a primitive family of aculeate Hymenoptera which presently consists of about 2,200 nominal species. They are worldwide in distribution and all species are primary, external parasites of Lepidoptera and Coleoptera larvae. Due to their host associations, bethylids are potentially useful for the biological control of various agricultural pests in the aforementioned groups. Unfortunately, the true potential of bethylids in applied biological control cannot be ascertained now because they have been used infrequently. Some species show strong promise, but their use is handicapped by a relative lack of basic taxonomic and biological knowledge. The most recent world catalog for bethylids is Kieffer (1914). A world catalog is forthcoming (Gordh, in prep.). There has never been a compilation of the world literature.

This bibliography provides a world list of references to bethylids through 1984, including taxonomy, biology, ecology, distribution, host relationships, and their use in biological control. References cited are those verified by us. We have omitted a few that we have been unable to obtain or confirm. A few citations are for various reasons incomplete but have been included when enough information is available to obtain the paper. We are grateful to Professor Laszlo Moczar for supplying key references to the Mesitinae.

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¹Department of Biology, University of Puerto Rico, Rio Piedras, PR 00931

²Division of Biological Control, Department of Entomology, University of California, Riverside, CA 92521

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