

REFERENCES

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Ashmead, W. H. 1900, Classification of the Ichneumone flies,
or the superfamily Ichneumonoidea, Proc. U. S.
23; 1 - 220.

Ashmead, W.H. 1906. Description of new Hymneoptera from
Japan. Proc. U. S. Natn. Mus. 30 (No.1448): 187-
190.

Ballal, C.R.Kumar, P. 1989. Performance specifications
of an introduced parasitoid, Allorhogas pyralophagus
(Marsh) on different laboratory hosts. Entomon.
Trivandrum, 14 (1&2); 6-63.

Butani, D.K. and Jotwani, M.G. 1984. Insects in vegetables.
Indian Agricultural Research Institute, New Delhi,
pp.1-356.

Charpentier, L.J., W.J. McCormick and Mathews. 1969.
Biological Control of Sugarcane borers in Louisiana.
Proc. int. sec. sug. cane Technol.,10; 865-869

Clausen, C.P. 1940. Entomophagus Insects New York : McGraw
Hill pp.688.

Coppel, H.C. and Mertins, J.W. 1977. Biological Insect pest suppression. Adv. Series Agri. Sci., pp.1-301.

Cushman, R.A. 1922. a. on new Oriental and Australian Ichneumonidae. Philipp. J. Sci. 20(5); 580-593 (W.L. 37550)

Cushman, R.A. 1922 b. New species of Ichneumon flies. Proc. U. S. Natn. Mus. 60(4); 9,10.

Cushman, 1925 a. H. Sauters Formosa Coll. Ichneumonidae. Arb. morph. taxon. Ent. Berl. (14)1; 41-50(W.L.3862)

Cushman, R.A. 1925 b.H.Sauter's Formosa-collection:
Xanthopimpla (Ichneumonidae: Hymenoptera) . Ent. Mitt. 14(1); 41-50 (W.L.18246).

DeBach, Paul. 1964. Biological control of insect pests and weeds. Chamman and Hall Ltd., New Peter Lane, Lond, pp.1-843.

DeBach, P. and Hagen, K.S. 1964. Manipulation of entomophagous species in "Biological Control of insects pest and weeds" (DeBach P.ed) Reinhold publishing Co., New York pp.429-438.

Doutt, R.L. 1959. The biological of Parasitic Hymenoptera.
Ann. Rev. Entomol., 4; 161-182.

Fabricius, J.C. 1781. Species Insectorum exhibentes eorum differentes specificas, synonyma auctorum, loca natalia, metamorphosin, adjectis observationibus, descriptionibus. Species insectorum. 1-437.

Fisher, R.C. 1971. Aspects of the physiology of endoparasitic hymenoptera. Cambridge Phil. Soc. Biol. Rev., 46; 234-278.

Foerster, A. 1868. Synopsis der Familien und Gattungen der Ichneumone Verh. Naturh. Ver. Preuss. Rhairlande 25: 161-170.

Fox and Fox 1963. Introduction to comparative Entomology. Univ. of Pittsburg, Pennsylvania. pp.1-45.

Girish Chandra and Gupta, V.K. 1977. Ichneumonologia Orientalis insects Monograph No.7, The tribes Lissonotoni and Banchini. 7; 1-290.

Gosh, M.R. 1989. Concepts of Insect Control. W. Bengal. India, pp.1-274.

Gravenhorst, J.L.C., 1818. Verh. Leopoldinisch Carolinischen Acad. Naturf. 9; 284.

Gupta V.K. and Maheshwary 1970. Indian species of charop Holmgren. Oriental Insects. 4(4) ; 453-488.

Gupta V.K. and Tikar, D.T. 1976. Ichneumonologia Orientalis or monographic study of the Ichneumonidae of the oriental Region Part.I. The tribe Pimplini (Hymenoptera ; Ichneumonidea; Pimplinae). Oriental Ins. Monogr. 1; 1-312.

Gupta V.K. & Gupta M.L. 1977. A new Porizontine genus Urvashia from India (Hymenoptera : Ichneumonidae). Oriental Insect 4(4) : 483 - 487.

Gupta V.K. & Saxena K. 1987. A revision of the Indo-Australian species of Coccygomimus (Hymenoptera ; Ichneumonidae). Oriental ins. 21; 363-436.

Gupta V.K. 1988. Advances in parasitic Hymenoptera research. Proceeding of the II conference of the Taxonomy and Biology of parasitic Hymenoptera held at the University of Florida, Gainesville, Florida Nov. 19-21, 1987.

Haliday, A.H. 1833. An essay on the classification of the parasitic Hymenoptera of Britain, which correspond with the Ichneumons. minuti of linnaeus. Ent. Mag. 259.- 276. and 408-491.

House, H.L. 1977. Biological Control by Augmentation of natural enemies. B.L. Ridgway S.B. Vinson pp. 150-152.

Huffaker, C.B., Messenger, P.S. and DeBach Paul, 1971. The natural control and the theory of biological control. Plenum Press, London pp.16-67.

Huffaker, C.B. and Stinner, R.E. 1971., The role of natural enemies in pest control programmes. pp.333-350.

Imms. A.D. 1925 General Text Book of Entomology including the Anatomy, Physiology, Development and Classification of Insects. pp.1-727.

? ?
Jonathan J.K. and Gupta V.K., 1973. Ichneumonologia Orientalis Oriental Insects Monograph No.3. The Goryphus Complex. 3; 1-203.

Kanhekar L.J., & Nikam P.K. New species of genus Mesostenus gravenhorst (Hymenoptera : Ichneumonidae) for India. Entomon, Trivandrum 1989, 14 (1-2); 15-18.

?
Kaur, R. & Jonathan J.K. 1979 Ichneumonologia Orientalis Part.VIII . The phytodeietini. Oriental Insects Monogr 8: 1-

?
King, E.G. 1984. b. Inundative and augmentative releases of parameters and predators. Biological Control in Agricultural IMP systems conference, Wintler Haven, E.L. June 3-6.

Kumar, R. 1984. Insect Pest Control, Edward Arnold Ltd., London PP.1-298.

Kushwaha, K.S. and Bhardwaj. S.G. 1977. Forage and pasture Insects pests of Rajasthan I.C.A.R. New Delhi. pp.1-186.

Mani, M.S. 1968 General Entomology, Oxford and IBH Publishing Co. New Delhi, pp.1-912.

Morley, C. 1913. The fauna of British India, Including Ceylon and Burma (Hymenoptera : Ichneumonidae) 3(i) ; 1-531.

Nikam, P. K. and Easarkar C.D. 1976., studies on the biology of Diadegma species (Hymenoptera : Ichneumonidae),
On internal larval parasite of Heliothis armigera (Hubn.) from Maharashtra. Marath. Uni. J. Sci. 15; 303-309.

Nikam, P.K. and Kanhekar, L.J. 1987. Two new species of Syzeuctus Foerster (Hymenoptera ; Ichneumonidae) from India. Entomon 12(4); 349-356.

Nikam P.K. 1980. Studies on Indian species of Enicospilus Stephens (Hymenoptera ; Ichneumonidae) Orient. Insects. 14(12); 131-219.

Oatman, E.R. and Planter, G.R. 1974. The biology of Temelucha Sp. Platensis group (Hymenoptera : Ichneumonidae), (and) primary parasite of the potato tuber worm. Ann. ent. soc. Am. 67; 275-280.

Perkins J. F., 1959. Handbook for the Identification of British Insects. Royal Entomological Society of London. 2; 1-116.

Pradhan, S. 1969. Insect Pest of Crops. National Book Trust.
India. New Delhi. pp.1-198.

Rao. S. N. and Kurian, C. 1950. Description of eleven new
and records of fifteen known species of Ichneumonidae
(Hymenoptera parasitica from India Part.I)

Roman, A., 1912. Die Ichneumonidentypen C.P. Thunbergs.
Zool, Bidr. Uppsala. 1:275-280.

Rosen, D. 1984. Comprehensive Insect Physiology, Biochemistry
and Pharmacology (Biological Control) Vol.12,
Kerkut, G.A. and Gilbert L.I. Ed., Pergamon press,
Oxford pp.413-464.

Ross, A. and Jacques. R. 1981 Simon and Schusters Guide
to Insects New York. pp.1-510.

Solayappan, A.K. and P.R. Marar, 1974. Biological Method
of control of sugarcane internode borer (Chilo
indicus K) in Tamilnadu.

Proc. Ann. Conf. Prod. Council, Tiruchinapalli,
5; 1-4.

Sathe, T.V. 1987a. New records of natural enemies of Spodopt-
era litura (Fab.) in Kolhapur, India. Curr. Sci.
56; 1083-1084.

Sathe, T.V. and Santhakumar, M.V. 1989. The oviposition
behaviour of Eriborus argenteopilosus (Cameron)

(Hymenoptera : Ichneumonidae), a larval parasitoid of Heliothis armigera. (Hubn.) (Lepidoptera).

Sathe, T.V. 1987b. Morphology and biometry of immature stages of Diadegma trichoptilus (Cameron) (Hymenoptera : Ichneumonidae), an internal larval parasitoid of Exelastis atomosa Walshingham, Ind. J. Zool. 5 (1 and 2) ; 21-32.

Sathe, T.V., Inamdar S.A. and Dawale R.K. 1990. A new species of the genus Sericompimpla Krienchbaumer (Hymenoptera : Ichneumonidae) from India. Ind. J. Anim. Sci. 5; 93-95,

Sudheerkumar, V. V. and Narendran, T.C., 1985 Alfa taxonomy of three new species of sphecidae (Hymenoptera) from the malabar region (India). Jour. Ent. Res. 9(1): 50-53.

Thunberg, C.P. 1822. Ichneumonidae Insects Hymenoptera. Mem. Acad. Sci. St. Pterb. 8: 249-281.

Townes, H. 1957. A review of the generic names proposed for Old world Ichneumonids, the types of whose genotypes are in Japan, Formosa or North America (Hymenoptera : Ichneumonidae). Proc. Ent. Soc. Wash. 59(3): 108, 109, 112, 115, 118, 120 (W.L. 39189).

Townes, H. 1958. Insects of Micronesia Hymenoptera : Ichneumonidae step. and Evanidae. Insects Micronesia 19(2): 48, 55, 60-62, 64, 69, 70, 80 (W.L. 23668)

Townes, H. 1961. In Townes H. Townes. M. and Gupta, V.K. A catalogue and reclassification of the Indo-Australian Ichneumonidae, Mem. Am. Ent. Inst. 1; 421-474.

Townes H. 1969a. The Genera of Ichneumonidae Part I. Mem. Am. Ent. Inst. 11: 1-300.

Townes H. 1969b. The Genera of Ichneumonidae Part.II Mem. Am. Ent. Inst. 12:1-537.

Townes H. 1969 c. The Genera of Ichneumonidae Part.III Mem. Am. Ent. Inst. 13: 1-307.

Townes H. 1969 d. The Neotropic species of Xanthopimpla (Hymenoptera : Ichneumonidae). Proc. Ent. Soc. Wash. 71(1) : 82-88.

Townes H. 1971. The Genera of Ichneumonidae Part.IV. Mem. Am. Ent. Inst. 17: 1-372.

Townes, H. Momi, S. and Townes.M. 1965 - A catalogue and Reclassification of Palearctic Ichneumonidae. Mem. Am. Ent. Inst. 5 : 1-661.

Townes, H. Townes, M. and Gupta, V.K. 1961. A catalogue and reclassification of the Indo-Australian Ichneumonidae. Mem. Am. Ent. Inst. 1:1-522.

Viereck, H.L. 1912, "Description of five new genera and twenty six new species of Ichneumone flies". Proc. U.S. Nat. Mus. 42; 139-153.

Yeargan, K. V. 1985. Alfalfa : Status and current limits to biological control in the eastern U.S. Biological Control in Agricultural IMP System, pp. 521-531.

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