

Neohydatothrips chrysothamni

Distinguishing features

This species has not been studied by the present authors.

Related species

N. chrysothamni is stated by Bailey (1957: 196) to be very similar to *N. moultoni*. The genus *Neohydatothrips* is found in many parts of the world and almost 120 species are listed. Identification keys are available to 13 species recorded from Central America (Mound & Marullo, 1996), and 41 species from the Neotropics (Lima & Mound, 2016). Stannard (1968) treats 11 species from Illinois, but many of the 35 species described from the USA north of Mexico (Nakahara, 1988) remain poorly defined.

Biological data

Bailey (1957: 196) collected this thrips from *Chrysothamnus nauseosus* [Asteraceae] in Nevada.

Distribution data

Recorded from California, Oregon and Nevada.

Family name

THRIPIDAE - SERICOTHRIPINAE

Species name

Neohydatothrips chrysothamni (Hood)

Original name and synonyms

Sericothrips chrysothamni Hood, 1936: 85

References

Bailey SF (1957) The thrips of California Part I: Suborder Terebrantia. *Bulletin of California Insect Survey* **4**: 143–220.

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Mound LA & Marullo R (1996) The Thrips of Central and South America: An Introduction. *Memoirs on Entomology, International* **6**: 1–488.

Nakahara S (1988) Generic assignments of North American species currently assigned to the genus *Sericothrips* Haliday (Thysanoptera: Thripidae). *Proceedings of the Entomological Society of Washington* **90**: 480–483.

Stannard LJ (1968) The Thrips, or Thysanoptera, of Illinois. *Bulletin of the Illinois Natural History Survey* **29**: 213–552.