

Revision of the flower-living genus *Odontothrips* Amyot & Serville (Thysanoptera, Thripidae)

British Museum (Natural History) - Factsheet



Description: -

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Odontothrips. revision of the flower-living genus *Odontothrips* Amyot & Serville (Thysanoptera, Thripidae)

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Bulletins of the British Museum (Natural History), entomology / British Museum (Natural History) -- vol.26, no.9 revision of the flower-living genus *Odontothrips* Amyot & Serville (Thysanoptera, Thripidae)

Notes: Bibliography p.400-402. - Includes index.

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Tags: #*Odontothrips* #(1ODOTG)[Overview]

A new record of Holarctic genus *Odontothrips* (Thysanoptera, Thripidae) from India with a new species

Members of Thripinae exhibit a wide range of biologies. The Pan—Pacific Entomologist 82: 105—108.

An illustrated key to the genera of Thripinae (Thysanoptera, Thripidae) from Iran

Mound 1967 described the species from Iraq with three pairs of posteromarginal setae on sternites II—VI, but in Iranian specimens, there are three pairs of setae on sternite II and four pairs on sternites III—VI.

Factsheet

Die Ontogenese der Thysanoptera unter besonderer Berücksichtigung des Fransenflüglers *Hercinothrips femoralis* O.

References

The genus *Thrips* Thysanoptera, Thripidae in Australia, New Caledonia and New Zealand.

Factsheet

The identity of the greenhouse thrips *Heliothrips haemorrhoidalis* Bouché Thysanoptera and the taxonomic significance of spanandric males. Occasional Papers of the Bureau of Entomology, California Department of Agriculture 4: 1—14.

Odontothrips (1ODOTG)[Overview]

The grass-living genus *Aptinothrips* Haliday Thysanoptera: Thripidae. Leaf damage to cereal crops is recorded for this species Mound and Kibby 1998.

An illustrated key to the genera of Thripinae (Thysanoptera, Thripidae) from Iran

South American Haplothrips species Thysanoptera, Phlaeothripidae , with a new species of biological control interest to Australia against weedy *Heliotropium amplexicaule* Boraginaceae.

Odontothrips (1ODOTG)[Overview]

Journal of European Entomology 97: 197-200.

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