

THE BIOLOGY OF HOVER WASPS

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Stenogastrinae - Wikipedia

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Why wasps and bees hover over cabbage plants | Lincoln Ecology

The Stenogastrinae are a subfamily of social wasps included in the family Vespidae. They are sometimes called hover wasps owing to the particular hovering flight of some species. Their morphology and biology present interesting peculiarities.

The Biology of Hover Wasps | Stefano Turillazzi | Springer
In: Ross KG, Matthews RW (eds) The social biology of wasps.
Cornell University Press, Ithaca, NY Matsuura M, Yamane SK ()
Biology of the vespine wasps.

After defining social wasps, an outline is given of their classification and possible evolution. The Vespidae probably arose in the Malayan region at about the.

Jan 9, Speed and accuracy in nest-mate recognition: a hover wasp prioritizes .. 1 Biological and Experimental Psychology, School of Biological and.

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Sumner found that more than 50 percent of the female wasps in any given colony of the paper wasp *Polistes canadensis* spent time working on other nests. Forgot password?
In the latter instance, the wasp was held in contact with the nest for a maximum
How to write a great review. The results of these tests were themselves subjected to sign tests. Observers were blind with respect to the ranks of resident females in all trials and observations.
This gave a sample size of 54 experimental presentations to different nests
and R. Reyes, S.