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Ross & Matthews (1991) The social biology of wasps. Added by Anthony Daglio. potential certification reach. To share this paper with the field, you must first certify it.

Evolution of queen number and queen control. In: The social biology of wasps (K. G. Ross and R. W. Matthews, Eds.), Cornell University Press, Ithaca,

The Social Biology of Wasps by Ross, K.g.; Matthews, R.w. (eds) at Pemberley Books

The social biology of wasps, Ross KG, Matthews RW (Eds), Cornell Univ Press, Ithaca, NY 1991. Greene A, Breisch NL, Golden DBK, et al. Sting embedment and avulsion in

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"The Social Biology of Wasps" is a heavy, technical and scholarly anthology about hornets, yellowjackets and other social wasps. It's not suited for the general reader.

The social biology of the wasp *Parischnogaster striatula* has been studied in Peninsular Malaysia. This species shows the main characteristics of hover wasps (Vespidae)

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The Social Biology of Wasps. Freshwater Macroinvertebrates of Northeastern North America. Barbara Peckarsky

Behavioral Ecology of a Social Wasp 231 Methods The field site for this study was the Archbold Biological Station at Lake Placid in southern Florida.

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True hornets are social wasps of the genus Wasps: An account of the biology and natural history of solitary and social wasps with particular reference to

Social wasp colonies of this size often have populations of between three and ten thousand female workers, The Social Biology of Wasps.

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The Stenogastrinae are a subfamily of the Vespidae. The main difference between these and other social wasps (Polistinae and Vespinae) is a jelly-like substance that

Jun 30, 2011 A new model for caste development in social wasps. The social biology of wasps. Ithaca, New York: Cornell University Press; 1991. pp. 99 148. 21.

A wasp is any insect of the order Hymenoptera and suborder Apocrita that is neither a bee nor an ant. Almost every pest insect species has at least one wasp species

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Social Biology of Wasps. Cornell University Press, Ithaca. Behaviour and Social Evolution of Wasps: The Communal Aggregation Hypothesis by Y. It

American Entomologist is a quarterly magazine that publishes articles and information of general entomological interest. The magazine publishes letters to the editor

Social Biology of Insects: Author: The transition to sociality is best exemplified by the social insects, such as ants, social bees, social wasps, and termites.

An online resource devoted to North American insects, spiders and their kin, offering identification, images, and information.

This is an excellent reference on the solitary and social aculeata of the British Isles. It has an extensive review of British solitary wasps and social Vespinae as

How to Cite. RICHARDS, O. W. (1971), THE BIOLOGY OF THE SOCIAL WASPS (HYMENOPTERA, VESPIDAE). Biological Reviews, 46: 483 528. doi: 10.1111/j.1469-185X.1971.tb01054.x

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