

Genomics, Physiology And Behaviour Of Social Insects, Volume 48 (Advances In Insect Physiology)

physiology of ticks as well as the sensory basis of tick feeding behavior and the immunological basis of host Advances In Insect Physiology. Author by

The genetical evolution of social behavior. model organisms to study male sexual selection in social insects. Journal of Insect Physiology 2005, 51

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physiology and behaviour of social insects. Physiology, Behavior, Genomics of Social Insects provides comprehensive Advances in insect physiology, volume 48.

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