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In comparison to the study of an insect's visual and olfactory expression, research in the area of acoustic communication has lagged behind. Filling this void, *Insect Sounds and Communication* is the first multi-author volume to present a comprehensive portrait on this elusive subject.

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While we may have always assumed that insects employ auditory communication, our understanding of it has been impeded by various technical challenges. In comparison to the study of an insect's visual and olfactory expression, research in the area of acoustic communication has lagged behind. Filling this void, *Insect Sounds and Communication* is the

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Insect Sounds and Communication | Physiology, Behaviour ...

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Thirty-two chapters written by top specialists from all over the world cover general aspects of insect sounds, their relation to morphology, development and physiology, review techniques of sound analysis, and describe how different species generate and perceive sounds. ! Insect Sound and Communication is an important milestone for all students of insect acoustics.

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the main input for airborne sound. The acoustic trachea transmits sound to the tympanal organs. in the proximal tibiae of the forelegs; the vibrations of the tympana are caused by sound. acting on the inner surface of the tympanum (Lewis, 1974; Michelsen and Larsen, 1978; Heinrich et al., 1993).

Insect Sounds and Communication - Taylor & Francis Group

Physiology, Behaviour, Ecology, and Evolution. Insect Sounds and Communication. DOI link for Insect Sounds and Communication. Insect Sounds and Communication book. Physiology, Behaviour, Ecology, and Evolution. Edited By Sakis Drosopoulos, Michael F. Claridge. Edition 1st Edition . First Published

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Insect Sounds and Communication - Taylor & Francis

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