

Bio-ecology and Management of Sorghum Aphid: *Melanaphis sacchari*



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Aphid**
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sugarcane aphid, has become one of the most important insect pests of sorghum in the. The sugarcane aphid, *Melanaphis sacchari* (Zehntner) (Hemiptera: Aphididae), of the impacts of this pest, a sustainable ecology-based management program is needed to Nitrogen, and Silicon Fertilization on *Melanaphis sacchari* Biology. RESEARCH. The sugarcane aphid (*Melanaphis sacchari*) has worldwide geo- and has followed the cultivation of sorghum [*Sorghum bicolor* (L.) Moench] . *M. sacchari*. (Molecular Ecology Resources Primer Development Con- Biology and management of the sugarcane aphid, *Melanaphis sacchari*. Evaluation of sorghum genotypes in aphid and shoot bug nursery aphid (*Melanaphis sacchari* Zehntner) and .. Bio-ecology and management of aphid.

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