

**BIORATIONAL CONTROL OF ARTHROPOD PESTS:
APPLICATION AND RESISTANCE MANAGEMENT**

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Biorational Control Of Arthropod Pests: Application And Resistance Management by Isaac Ishaaya

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Biopesticides and integrated pest management - E-Journal of Entomology and Biologicals - ANR Blogs

trol, host plant resistance, cultural controls, biorational pest controls, and genetic ment" (IPM) and "management of pesticide resistance in pest arthropods" (MPR), . unless pesticide applications are discontinued, selection for resistance .

1 resistant urban insect pest [7] (Table 1). In house fly control, pyrethroids remain or biorational insecticides and insect Cockroach management relies extensively on insecticide application; insecticide . most insecticide-resistant arthropods.

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Promising combinations will be tested for long-term pest suppression. This is a comprehensive project that focuses on the development of entomopathogens and microbial control across a wide range of arthropod pests involving researchers from many regions of the US. Smidler A.

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