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Biology, Ecology, and Management of the Diamondback Moth
Advances in the Biology and Management of Modern Bed Bugs is an essential reference for anyone who is impacted by bed bugs or engaged in managing bed bugs, be it in an academic, basic or applied scientific setting, or in a public outreach, or pest management role, worldwide.

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Development of effective management strategies will require new approaches and a clearer understanding of the biology of the pathosystem and each of its components. Project Methods The SCN research team at the University of Missouri identified two priority areas for research on SCN: develop soybean cultivars resistant to this pest and determine ...

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assessment provides a general overview of the biology and ecology of lionfish including genetics, taxonomy, reproductive biology, early life history and dispersal, venom defense and predation, and feeding ecology. In addition, alternative management actions for mitigating the negative impacts of lionfish, approaches for reducing the risk of future

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Biology and Management of Praxelis (Praxelis clematidea ...
The Biology and Management of Non-Small Cell Lung Cancer. *Nature*. 2018 Jan 24;553(7689):446-454. doi: 10.1038/nature25183. Authors Roy S Herbst 1 , Daniel Morgensztern 2 , Chris Boshoff 1 3 Affiliations 1 Yale Cancer Center, Yale School of Medicine, New Haven, Connecticut, USA, ...

The Biology and Management of Non-Small Cell Lung Cancer
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