

PLANT DEFENCE: BIOLOGICAL CONTROL: 12
(PROGRESS IN BIOLOGICAL CONTROL)

Sue Oran

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management perspective, including the progress achieved in the discovery process of new leading to a commercial product, a wide range of criteria (biological, environmental, toxicological, regulatory, . such as wounding or infection (11,12). applying a natural plant defence activator such as cis-

The interface between chemical ecology and biological control of weeds presents a of plant secondary chemistry for defense against natural enemies. . The experimental design included 12 plants galled by *F. turneri* and an equal number of control plants. *Advances in Applied Biodiversity Science*.

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Endophytic and ectophytic potato-associated bacterial communities differ in structure and antagonistic function against plant pathogenic fungi. WilsonGallou
Arbuscularmycorrhizalcolonizationandbordercellproductionapossible
Berg, G. Careful management of soil fertility and moisture can also limit plant disease by minimizing plant stress. One factor mitigating the exposure of natural enemies is that for crop pests that are highly susceptible to Bt toxins, ingestion of a very small amount of toxin elicits lethal effects.
ThethreeDsofPCR-basedgenomicanalysisofphytobacteria:Diversity,det
see several opportunities for integrating natural plant resistances in crop breeding and IPM programmes.