

Bacteria In Agrobiolgy Crop Productivity

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advance in perpetuity without accompanying ecological harm. Exploitation of endophytic, root-nodulating, and

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The book entitled Bacteria in Agrobiolgy: Crop Ecosystems has chapters that cover studies on various aspects of bacteria-plant interactions. Better understand-ings of the challenges in development of PGPB as efficient commercial bioinocu-lant have met in enhancing crop production. A large number of bacterial genera

Bacteria in Agrobiolgy: Crop Ecosystems

Endophytic bacteria promote plant growth function in three different ways: they synthesize particular compounds for the plants, facilitate the uptake of certain nutrients from the soil, and control...

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Bacteria in Agrobiology - Springer

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Bacteria in Agrobiology: Crop Ecosystems - BookCola

The application of microorganisms, such

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as the diverse bacterial species of plant growth promoting bacteria (PGPB), represents an ecologically and economically sustainable strategy. The use of these bio-resources for the enhancement of crop productivity is gaining importance worldwide.

Bacteria in Agrobiolgy: Disease Management (English ...

Similar to rhizospheric plant growth-promoting bacteria, endophytic plant growth-promoting bacteria can act to facilitate plant growth in agriculture, horticulture and silviculture as well as in strategies for environmental cleanup (i.e., phytoremediation).

Plant growth-promoting bacterial endophytes - ScienceDirect

The future of agriculture strongly depends on our ability to enhance productivity without sacrificing long-term production potential. An ecologically and economically sustainable strategy is the application of

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