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ISOLATION AND CHARACTERIZATION OF RHIZOBIUM AND AZOSPIRILLUM



Isolation and Characterization of Rhizobium and Azospirillum



LAP Lambert Academic Publishing Jun 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x14 mm. Neuware - Present study was aimed at isolation and biochemical characterization of Rhizobium and Azospirillum strains from roots and rhizospheric soil of wheat and maize (at tillering and anthesis stage) growing under different moisture regimes in the field and under induced water stress in pots. The survival efficiency as measured by log cfu/g, carbon/nitrogen utilization pattern determined by QTS, random amplification of polymorphic DNA analyses, phytohormone production...

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- · Authored by Noshin Ilyas
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