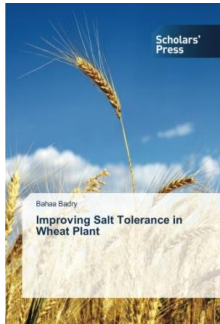


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IMPROVING SALT TOLERANCE IN WHEAT PLANT



SPS Jan 2014, 2014. Taschenbuch. Book Condition: Neu. 220x150x8 mm. Neuware - This book aimed to investigate the effect of inoculation with some biofertilizers (Azotobacter chroococcum, Bacillus megatherium and Bacillus circulans) individual and combination, arbuscular mycorrhizal fungi, foliar spraying of micronutrients (Fe + Mn + Zn) and potassium silicate on wheat plant growth, yield and chemical constituents in addition to its influence in reducing the harmful effect of salinity. a significant increase in biochemical components (phenols, proline, total soluble carbohydrates, total...

Read PDF Improving Salt Tolerance in Wheat Plant

- Authored by Bahaa Badry
- Released at 2014



Filesize: 2.15 MB

Reviews

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-- **Sonia Block I**

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