

Limitations And Potentials For Biological Nitrogen Fixation In The Tropics

by Conference on Limitations and Potentials for Biological Nitrogen Fixation in the Tropics (; Johanna Döbereiner

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nitrogen fixing species – particularly woody .. Potentials for Biological Nitrogen Fixation in the Tropics (pp 111–120). Limitations and potential for biological nitrogen fixation in the tropics. Limitations Potentials for Biological Nitrogen Fixation Tropics D. 9781461589594 Limitations Potentials for Biological Nitrog £75.97 Buy it now + £12.18 P&P Rhizobium-Legume Symbiosis and Nitrogen Fixation under Severe . Limitations and potentials for biological nitrogen. by Robert H Burris · Limitations and potentials for biological nitrogen fixation in the tropics. by Robert H Burris; Nitrogen fixation in the rhizosphere of rice - Nature books.google.com - Cerrado a region of high agricultural potential that requires nitrogen; Potential for nitrogen fixation in tropical legumes and grasses; The Quest for Nitrogen Fixation in Rice - Google Books Result 27 dec 2012 . Limitations and Potentials for Biological Nitrogen Fixation in the Tropics. Avtor: Dobereiner, Urednik: J. Dobereiner. 0 The potential and limits to symbiotic nitrogen fixation - International .