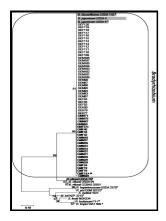
Handbook for Rhizobia - methods in legume-rhizobium technology

Springer-Verlag - African Journal of Microbiology Research



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[PDF] Isolation and evaluation of summer legumes Rhizobia as PGPR

Researches to date have mainly focused on isolation and screening of native rhizobia for symbiotic effectiveness under greenhouse conditions.

Legume

Ashenafi M, Mekuria W 2015. This explains the reason why efficient rhizobium strains like NSFBR-15 and NSFBR-12 resulted in more increase in shoot dry weight relative to root dry weight.

Handbook for rhizobia: methods in legume

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Elucidating the potential of native rhizobial isolates to improve biological nitrogen fixation and growth of common bean and soybean in smallholder farming systems of Kenya. Shoot to root ratio was determined and used for root biomass estimation at later stages. Evaluation of co-inoculation of Bradyrhizobium japonicum and phosphate solubilizing Pseudomonas spp.

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