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Title: Legume Nodulation: A Global Perspective; Autor: Janet I. Sprent ; Pages: 200; Publisher (Publication Date):Wiley-Blackwell; 1 edition (July 27, 2009) Language: English; ISBN-10: 1405181753; Download File Format: PDF; This important book provides a comprehensive review of our current knowledge of the world's leguminous plants and their symbiotic bacteria.

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J.I.Sprent, J.K.Ardley, E.K.James (2013) From North to South: A latitudinal look at legume nodulation processes. South African Journal of Biology 89 , 31-41 J.K.Lu, L.H.Kang, J.I. Sprent, D.P.Xu and X.H.He (2013) Two-way transfer of nitrogen between Dalbergia odorifera and its hemiparasite Santalum album is enhanced when the host is effectively nodulated and fixing nitrogen(2013) Tree Physiology 33, 464-474

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The utility of nodulation characters in legume taxonomy has been discussed by Sprent (2000), and in a review of the dalbergioid group of papilionoid legumes, nodulation characters were among those most strongly related to molecular evidence (Lavin et al., 2001). The significance of nodulation in African rainforest legumes: a longitudinal perspective

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One particular point is that legumes display a range of nodulation phenotypes (infection, morphology and structure) that are characteristic of different tribes and may be related to the evolution of nodulation in legumes. These are covered in depth in Sprent (2001, 2009) and Sprent et al. (2013).

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