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Prokaryotic Symbionts in Plants | Katharina Pawlowski

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Plants in nature always grow with soil microorganisms, and some become intimately associated with plants to form mutualistic symbiosis.

(PDF) Relations Between Cyanobacterial Symbionts in

Frankia clades, i.e., not all members of a Frankia clade can nodulate all plants associated with that clade.

Circles indicate the three putative origins of the ability to enter an actinorhizal symbiosis (Swensen 1996; Benson et al. 2004); black rhombs indicate the four putative origins of the ability to enter a symbiosis with rhizobia (Doyle 1998) 1994).

K. Pawlowski: Prokaryotic Symbionts in Plants DOI 10.1007

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Abstract Nostoc species establish nitrogen-fixing symbiotic associations with representatives of the four main lineages of terrestrial plants: bryophyte hornworts and liverworts, the pteridophyte fern *Azolla*, gymnosperm cycads, and the angiosperm genus *Gunnera*.

K. Pawlowski: Prokaryotic Symbionts in Plants DOI 10.1007

Rikkinen J. (2007) Relations Between Cyanobacterial Symbionts in Lichens and Plants. In: Pawlowski K. (eds) Prokaryotic Symbionts in Plants. Microbiology Monographs, vol 8.

Relations Between Cyanobacterial Symbionts in Lichens and

iii) symbiotic diazotrophs (e.g. *Frankia* and rhizobia). The group of non-symbiotic N₂ fixers comprises bacteria living independently of plant root systems.

Microbiol Monogr (2009) Vol. 8: 3–41 K. Pawlowski

Prokaryotic symbionts in plants. [K Pawlowski;] -- Endophytic prokaryotes can invade the tissue of the host plant without triggering defense reactions or disease symptoms. This book presents findings on the interactions between plants and beneficial ...

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