


Name:	Dr Carolin Schneider
Affiliation:	Owner and Managing Director of INOQ, Germany
	<p>Dr. Schneider is an expert in mycorrhizal- plant interactions and the founder of INOQ GmbH, a company that deals with the fascinating symbiosis between mycorrhizal fungi and plants. INOQ develops mycorrhizal products as biostimulants for forestry, landscaping and horticulture that are used throughout Europe. The company has an extensive biobank of mycorrhizal fungi and other microorganisms that have positive effects on plant growth. They collaborate with universities and are involved in national and international research projects relating to studies on biostimulant selection (provide facilities for <i>in vitro</i> cultivation as well as areas for greenhouse and field tests) and mycorrhizal formulations. Inoq is also member of the German and European committees for the standardisation of biostimulants according to EU legislation.</p>
Main research interests:	<ul style="list-style-type: none"> - Investigation of mycorrhizal fungi with plant biostimulating characteristics. - Application of biostimulants in restoration of forest trees, landfill vegetation, industrial wasteland, roadside greenery. - Develop mycorrhizal products specially tailored to the type of crop application.
Links:	<p>https://inoq.de/en/ https://www.researchgate.net/profile/Carolin-Schneider-3</p>

The title " Use of biostimulating mycorrhizal fungi in agriculture"