

Determinants Of Soil Community Structure And Function In European Coniferous Forests With Particular Emphasis On Collembola (Berichte Aus Der Biologie) By Anne Pflug

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Determinants of soil microbial communities:

2 D.A. Bossio et al. Introduction Despite the fact that ecosystems are utterly dependent upon microorganisms, microbial community structure, predicting

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Soil type is the primary determinant of the

Soil type is the primary determinant of the composition of the total and active bacterial communities in in the active soil bacterial community structure.

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Environmental and plant community determinants of

soil and plant community properties, Environmental and plant community determinants which overwhelm the effects of initial community structure and

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Determinants of microbial community structure and

Determinants of microbial community structure and substrate utilization potential the major impacts of cover cropping on soil microbial community structure,

Endemism and functional convergence across the

Endemism and functional convergence across the North American soil determinants of fungal community structure in soil bacterial community structure

Impact of carbon and flooding on the metabolic

Abstract. The assumption that carbon and soil water content are major determinants of microbial community structure and function is rarely questioned because of

Structure analysis of bacterial community and

Structure analysis of bacterial community and their and their heavy-metal resistance determinants in the community structure of a soil after

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Vesiculararbuscular mycorrhizal fungi: a

Vesiculararbuscular mycorrhizal fungi: a determinant of plant community structure in early succession (1993)

Soil pH and biome are both key determinants of

Soil pH and biome are both key determinants of soil archaeal community structure. Binu M. Tripathi a, total archaeal community structure based on 16S rRNA gene

Microbial community abundance and structure are

Abstract. Altered rates of native soil organic matter (SOM) mineralisation in the presence of labile C substrate (priming), is increasingly recognised as

"bacterial community structure of contrasting

linking the community structure of the Bacterial community structure of contrasting soils rich clay soil. Phylogenetic community analyses

Soil moisture and land use are major determinants

Soil moisture and land use are major determinants of soil spones of soil microbial community structure and diversity to agricultural deintensi cation,

Understanding cultivar-specificity and soil

When controlling cultivar and soil type the microbial community structure was Moreau CS, et al. (2014)

Understanding Cultivar-Specificity and Soil Determinants

The effect of soil texture on richness and

The Effect of Soil Texture on Richness ways in which the physical environment of soil exerts control over community structure and Soil type is the primary

Soil parent material is a key determinant of the

How to Cite. Ulrich, A. and Becker, R. (2006), Soil parent material is a key determinant of the bacterial community structure in arable soils. FEMS Microbiology

Soil moisture is the major factor influencing

microbial community structure. Soil type has Determinants of soil Soil moisture is the major factor influencing microbial community structure and enzyme

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