



The newly founded Courant Research Centre

Plant Performance in Forestry and Agriculture - Linking Molecular Root Physiology with Functional Diversity of the Soil Microbial Community

invites applications for

3 Tenure-Track Professorships to establish 3 Independent Research Groups

representing the fields of
Microbiology, Plant Cell Biology and Biochemistry.

Interdisciplinary collaborative work at the Courant Research Centre will be carried out by three junior research groups, which will focus on three closely interconnected areas of study that are defined as follows:

1. Diversity and functions of microbial communities in the rhizosphere and/or the soil
2. Root cell biology and molecular plant-microbe interactions
3. Root and rhizosphere biochemistry

For more information please visit:

<http://www.uni-goettingen.de/de/449537.html>

or search online:

Plant Performance Courant Research Centre



Georg-August-University Göttingen, 1.11.2013