

Campagne d'emplois 2026
Enseignants-Chercheurs

⇒ rang n° :

☐ Création ☒ Maintien Si maintien, n° emploi national :
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Corps :	☒ Maître de conférences - ☐ Professeur des universités
Chaire :	☐ oui - ☒ non
Recrutement BOE :	☐ oui - ☒ non
Section CNU n° 1 :	67
Section CNU n° 2 :	
Profil synthétique:	Chemical ecology of interactions
Composante, service ou département :	UFR Biosciences
Unité de recherche :	UMR 5557 Ecologie Microbienne

ENSEIGNEMENT (5 à 10 lignes) :

The successful candidate will be primarily involved in teaching metabolism and plant biology at the Master's level (some of which is taught in English), using metabolomics techniques, as well as teaching plant biology/physiology at the Bachelor's level. As part of the new accreditation process, he/she will contribute to the development of teaching by integrating current issues in metabolomics, including microbial metabolomics, in the context of biotic interactions and chemical ecology, and by developing innovative teaching tools.

Contact enseignement (Nom, Prénom, Qualité, Mèl, Téléphone) :
COMTE Gilles, Professeur, gilles.comte@univ-lyon1.fr 04 72 44 82 05

RECHERCHE (5 à 10 lignes) :

The position offered aims to provide expertise on plant-microorganism interactions using multi-omic approaches. The candidate will draw on their skills in targeted and untargeted metabolomics, which will complement those of the team (genomics, transcriptomics, and proteomics) to move towards integrative biology. The successful candidate will join both the unit's "Center for the Study of Natural Substances" platform and the SYM team, which conducts research on actinorhizal plants and their interactions with their microbiota, including the Frankia symbiont. This symbiosis is a key model for understanding plant-microorganism interactions and their role in plant health, particularly in the context of sustainable agriculture and ecological restoration.

Contact recherche (Nom, Prénom, Qualité, Mèl, Téléphone) :
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