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IAM - Interactions Arbres/Micro-organismes

Type: Research unit evaluation report

Evaluation campaign: 2016-2017 (group C) - **Published on:** 16/06/2017

Institution(s) concerned: Université de Lorraine , Institut national de recherche pour l'agriculture, l'alimentation et l'environnement - INRAE

Disciplinary research field: Life and Earth Sciences (SVE) ; SVE1 Agronomy, Plant Biology, Ecology, Environment, Evolution ; SVE2 Cellular Biology, Imaging, Molecular Biology, Biochemistry, Genomics, Systemic Biology, Development, Structural Biology

Scientific field(s): 10 - Sciences agronomiques et écologiques

ERC panel(s): LS9 Applied life sciences and biotechnology: agricultural, animal, fishery, forestry and food sciences ; LS3 Cellular and Developmental Biology: cell biology, cell physiology, signal transduction, organogenesis, developmental genetics, pattern formation in plants and animals ; LS8 Evolutionary, population and environmental biology: evolution, ecology, animal behaviour, population biology, biodiversity, biogeography, marine biology, eco-toxicology, prokaryotic biology

Name of unit teams: Réponse aux stress et régulation redox ; Ecogénomique des Interactions ; Ecologie des champignons pathogènes forestiers

Keywords: Arbres ; microorganismes ; interactions ; SVE3



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