



Conferenza

OBIETTIVO 2030

Le frontiere della ricerca agroalimentare per la sostenibilità

Sessione speciale “New strategies for a crop sustainable management: microorganisms, biostimulants and gene silencing”

13 Dicembre 2019 ore 9.15

CNR - Area della Ricerca di Bologna, Via Piero Gobetti, 101

Raffaella Balestrini, Cristina Marzachì, Marta Vallino (CNR-IPSP), Cristiana Sbrana (CNR-IBBA)

“Root-microbe interactions: from horticultural practice to basic research and back”

Philipp Franken, Institute of Microbiology, Friedrich Schiller University Jena

“Biostimulants as complementary sustainable tools to improve crop productivity and quality”

Giovanni Povero, Valagro

“Gene silencing in plant parasitic nematodes and their long-term effects”

Francesca De Luca, Istituto per la Protezione Sostenibile delle Piante-CNR

“Phage therapy against plant bacterial diseases”

Massimo Turina, Istituto per la Protezione Sostenibile delle Piante-CNR

“Gene silencing for pest and pathogen control in grapevine”

Luca Nerva, CREA-VE

General Discussion