

2023 - 1

Soil fauna biodiversity responses to simulated anthropogenic disturbances in european oak forests (Holisoils h-2020 project)

Santonja Mathieu¹, Baldrian Petr², Baldy Virginie¹, Biryol Charlotte¹, Dupouyet Sylvie¹, Encinas-Valero Manuel³, Fort Tania², Gros Raphael¹, Heres Ana-Maria⁴, Martinovic Tijana², Menival Claire¹, Pérez-Izquierdo Leticia³, Petritan Ion Catalin⁴, Dutca Ioan⁴, Sanchez-Moreno Sara⁵, Bagousse-Pinguet Yoann¹, Curiel Yuste Jorge³

¹ Université d'Aix-Marseille,

² Institute of Microbiology of the Czech Academy of Sciences, Vestec,

³ University of the Basque Country,

⁴ Transilvania University of Braşov,

⁵ Institute for Agricultural and Food Research and Technology (INIA-CSIC), Madrid

Modern Trends in the Agricultural Higher Education dedicated to the 90th anniversary of the founding of higher agricultural education in the Republic of Moldova

Nr. 4(68) / 2015 / ISSN 1810-5289

Disponibil online 19 December, 2023. Descarcări-0. Vizualizări-164



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.
Actualizat: 24.06.2024, accesat: 25.06.2024
Disponibil: <https://ibn.idsi.md>

