ScienceDirect

LeapSpace ↗ Journals & Books Help Search My account Sign in

Adventist University of Chile is subscribed to this content

Sign in to access it.



Applied Soil Ecology

Date: May 2026

Article: 106938

Volume: Volume 221

View accessibility information

Research article Get rights and content ↗

Microplastic and trace element co-occurrence in cropping systems: Implications for soil properties and microbial communities ☆

Andrés Pinto-Poblete [a b] ✉, Mégane Noyer [c], Hervé Capiaux [c], Thierry Lebeau [c] ✉, Mauricio Schoebitz [a d] ✉ Show more

Cite Add to Mendeley Share

10.1016/j.apsoil.2026.106938 ↗

Access through **Adventist University of C...** Purchase PDF Access through another organization

Article preview Recommended articles Cited by (1) Metrics

Abstract

Article preview

Abstract FEEDBACK