

Exploring and managing multifunctional landscapes: A multiscale perspective

Tuesday 5 March 2024 14:15 (2 hours)

In our session, we will present and discuss an interdisciplinary framework for identifying and managing key functions of multifunctional landscapes, integrating insights from sustainable development goals and planetary boundaries. The framework integrates diverse disciplines, including biodiversity research, biogeochemistry, ecology, geology, and hydrology and aims to develop strategic policies and governance methods to protect the vital landscape functions. Aim of our session is to review the current progress of this conceptual framework and strategize future directions.

Presenter: GRAEBER, Daniel (UFZ)

Session Classification: Breakout Sessions