

IALE-D 2026, Universität Hildesheim

Poster

Max Epping, Martin Sauerwein

Vegetation shifts in alder carrs of southern Lower Saxony over three decades

Maike Brune, Stefan Zerbe, Lea Hansen, Christoph Raab, Martin Sauerwein, Gianmaria Bonari

Semi-natural grassland quality under overlapping protection regimes in the UNESCO Biosphere Reserve Spreewald, Germany

Lea Hansen, Gianmaria Bonari, Maike Brune, Christoph Raab, Martin Sauerwein, Stefan Zerbe

Long-term vegetation trajectories of hybrid poplar plantations in the UNESCO Biosphere Reserve Spreewald, Germany

Laura R. Ilgeroth, Martin Sauerwein

Geo-ecological monitoring of restoration measures and biological surveys in fens in Southern Brandenburg (Germany)

Thuy Hang Le, Alessandro Bricca, Stefan Zerbe, Adrian Indreica, Johannes Metz, Sachin Bhattarai, Martin Sauerwein, Gianmaria Bonari

Effects of multi-scale drivers on plant diversity and forage quality in wood-pastures of Transylvania (Romania)

Sachin Bhattarai, Daniela Sauer, Martin Potthoff, Stephen Boahen Asabere, Simon Drollinger, Raluca Enescu, Thuy Hang Le, Stefan Zerbe, Martin Sauerwein

Influence of oak trees (*Quercus spp.*) on earthworm abundance and soil properties in traditional wood pastures of Southern Transylvania, Romania

Mariela Lucia Castro, Gianmaria Bonari, Martin Sauerwein, Irina Goia, Stefan Zerbe

An ethnobotanical survey of the Transylvanian Plain in Romania—a first step towards activating local ecological knowledge

Alexander Chuvstvin, Martin Sauerwein, Stefan Zerbe, Gianmaria Bonari, Christoph Raab

Assessing historical land-cover patterns in protected cultural landscapes using single-band archive imagery

Martina van Lierop

Governance urbaner naturbasierten Lösungen: Die Bedeutung von Monitoring und Assessment

Tasnime Amchi, Antoine Bouillot, Alan Saudino, Hakima Zair, Jean-Pierre Gueret, Régis Gallais, Hocein Bazairi, Mohamed Maanan

Influence of watershed hydrology on pesticide contamination in coastal waters: insights from Aiguillon Bay (France)

Boutayna Saidi, Fatima Wariaghli

Analytical Methods for Microplastic and Nanoplastic Characterization: A Review