

Session Program

Sep 6 – 10, 2026



ENBIS-26 Conference

Data science for climate and environment

Centro Didattico Morgagni
Viale Morgagni 40, Firenze

Tue, September 8

9:00 AM

Data science for climate and environment

Session | Location: Conference Room 103 | Convener: Véronique Maume-Deschamps

9:00 – 9:30 AM

Model selection for extremal dependence structures using deep learning: Application to environmental data

Speaker

Pierre Ribereau

9:30 – 10:00 AM

Multivariate Discrete Generalized Pareto distributions: Theory, likelihood-free inference, and applications to drought risk assessment

Speaker

Samira Aka

10:00 – 10:30 AM

Concepts and methods for better predictions in climate and environmental science

Speaker

Dr Georgia Papacharalampous

10:30 AM