

9th CEE-M WORKSHOP

Economics and Ecology

Montpellier, October 2-3, 2025

Thursday, October 2

8:30	Welcome Coffee
9:15	Opening
9:30	SESSION 1
	Vincent Devictor (ISEM, CNRS) <i>The decline of birds in agricultural landscapes: 100 years of solitude</i>
	Rose Deperrois (CEE-M, INRAE) <i>Early adopters, Peer leaders and the diffusion of agroecological knowledge in farmer network</i>
11:00	Break
11:10	SESSION 2
	Vasilis Dakos (ISEM, CNRS) TBA
	Nicolas Quérrou (CEE-M, CNRS) TBA
12:40	Lunch break
14:00	Keynote 1
	Valérie Mueller (Arizona State University) TBA
15:00	Coffee break
15:20	SESSION 3
	Christophe Bottella (LIRMM, INRIA) <i>Space-time species distributions and invasions from heterogeneous data: Towards mechanisms</i>
	Steve Miller (University of Colorado Boulder) <i>Local climate impact projections: does high resolution mean high confidence?</i>

Friday, October 3

9:00	SESSION 4
	Francois Rousset (ISEM, CNRS) <i>Statistical inference for complex social and evolutionary processes: some practical solutions</i>
	Guillaume Cheikbossian (CEE-M, University of Montpellier) <i>Evolution, Adaptation and Preferences: Cooperators and Defectors</i>
10:30	Break
10:40	SESSION 5
	David Mouillot (MARBEC, University of Montpellier) <i>The socioeconomic and ecological niche of protected areas reveals global conservation gaps and opportunities</i>
	Sumeet Gulati (University of British Columbia) <i>Ethnic Favouritism in Environmental Disaster Payouts</i>
12:20	Lunch break
14:00	Keynote 2
	Laura Dee (University of Colorado Boulder) TBA
14:15	Break
	SESSION 6
	Olivier Gimenez (CEFE, CNRS) <i>Structured decision making, wildlife management and dynamic programming</i>
	Douadia Bougherara (CEE-M, INRAE) <i>Self-insurance and self-protection in pest management: the role of subjective risk</i>

- To attend the workshop online: [zoom link>>>](#)
- Location : Site St Charles, MSH, Salle Panathénées, 71 Rue du Professeur Henri Serre, Montpellier
- Organizers: [Pierre Courtois](#), [Sébastien Desbureaux](#), [Nicolas Quérrou](#)

