

Session 52

Redesigning the trajectory: the contribution of research to the development of resilient Livestock Farming Systems and their role to climate change and biodiversity

Chairpersons: Ioanna Pouloupoulou / Enrico Sturaro



Oral presentations

Time	Speaker	Title
08:30	L.Merbold	Agroecological assessments as an opportunity for more resilient and sustainable livestock systems
09:00	R. Colleluori	Effects of Supplementation with Tannins and Saponins Blend on Methane Emissions in High-Emitting Dairy Cows
09:15	M.Berton	Relationship between environmental impact and on-farm dairy cow welfare in Parmigiano Reggiano farms
09:30	T. Senga Kiessé	Modeling interactions within dairy farms using regular vine-copula models
09:45	G. Grossi	Global forecasted scenarios of THI and HLI anomalies
10:00	A. Prat-Benhamou	Measuring farm resilience attributes: The study of three small ruminant systems
10:15	Coffee break	

Oral presentations

Time	Speaker	Title
10:45	J. Lizarralde	How resilience attributes contribute to specific resilience at farm level? The case of small ruminants in Spain
11:00	V. Sejian	Climate Change and Livestock Production: Revisiting Strategies to Ensure Sustainable Livestock Farming Systems
11:15	D. Pietrucci	Remote monitoring of pasture and animals in extensive farming is functional to genetic improvement
11:30	S. Raniolo	Restoration of abandoned Alpine Summer Pastures: Insights into Vegetation, Soil Conditions, and Microbial Communities
11:45	N. Imoli	Reciprocal help, river flooding and a “Flying Herd”. A project for the rehabilitation of Mongolian rangeland in a changing climate
12:00	C. Evrat-Georgel	Roles, difficulties and needs of advisors in Climate-Smart Farming Transformations. Results from focus groups in 10 different European countries
12:15	C. Rossi	On-farm measurements of enteric methane emissions: Relationships between cow traits and emission intensity

Thank you for joining
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