

Elevator Pitch

Innovative research presented in energetic, clear, concise, and compelling 5-minute presentations

From data to decarbonisation: can novel technology really cut livestock GHG emissions? How can new technologies and better data help livestock producers reduce greenhouse gas emissions - and, importantly, make better decisions on farm?

This fast-paced elevator pitch session will showcase novel advances in GHG mitigation and data-driven technologies, bringing together emerging ideas, innovative approaches and practical solutions that could shape the future of sustainable livestock production.

Across all livestock species - we want to hear about new research, technologies and tools designed to measure, understand or reduce the environmental footprint of livestock systems.

The session is aimed at researchers, innovators and industry with an early-stage or emerging solution to the challenge of livestock GHG emissions - whether that is a novel technology, a new data-driven approach, or an innovative mitigation strategy such as a vaccine or slow-release bolus to reduce enteric methane emissions.

Consider this question: are we really short of data and technology - or are we short of solutions that work in the real world? More measurements, smarter models and new technologies are only valuable if they can translate into meaningful changes in practice and, ultimately, demonstrable reductions in emissions.

Engaging 5-minute pitches followed by 5 minutes of questions from a judging panel, showcasing innovative approaches with the potential to make a real difference to GHG emissions.

Tick the Elevator Pitch box when submitting your abstract if you wish to be considered for this session.