

Evaluation Rubric of 2026 AI in Agriculture Conference
Presentation Abstracts

Title of Submission:

Submission ID:

Criterion	Description	Possible Points	Assigned Points
Relevance to AI in Agriculture	Clearly describes how AI, data science, or computational tools are applied to agricultural systems.	25	
Topical Fit	Aligns with one of the five thematic areas: • Plants & Crops • Animals & Livestock • Soils, Water & Environment • Food, Postharvest & Supply Chains • AI Systems & Integrative Approaches	20	
Rigor of Purpose & Methods	Provides sufficient detail on the study's purpose, design/methodology, and approach to ensure scientific or applied credibility.	20	
Clarity of Impact & Significance	Clearly articulates findings and their implications for agricultural productivity, efficiency, competitiveness, or adoption.	20	
Innovation and Originality	Demonstrates novelty, creativity, or advancement in science, engineering, outreach, or education.	15	