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2nd U.S. Precision Livestock Farming Conference

Guest Editors:	Message from the Guest Editors
Dr. Yang Zhao	Dear Colleagues,
Dr. Daniel Berckmans Dr. Hao Gan	The Special Issue Conference aims to showcase the most recent research and foster collaborations among researchers, producers, manufacturers, and other stakeholders in the field of PLF. The conference theme is
Dr. Brett Ramirez	"Field Implementation of PLF". The conference covers
Dr. Janice Siegford	following topics:
Prof. Dr. Lingjuan Wang-Li	• Sensors and sensing in PLF;
Dr. Robert T. Burns	 Data management and algorithm development; Measuring, modeling, and managing of dynamic animal responses; Societal impacts of PLF;
Deadline for manuscript submissions: closed (31 October 2023)	 Commercial PLF Systems and Field Application Experience.
(103eu (31 0(105e) 2023)	The submission start date is May the 31st 2023.
	Dr. Yang Zhao Dr. Daniel Berckmans Dr. Hao Gan Dr. Brett Ramirez Dr. Janice Siegford Prof. Dr. Lingjuan Wang-Li Dr. Robert T. Burns <i>Guest Editors</i>
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Editor-in-Chief

Prof. Dr. Clive J. C. Phillips

1. Institute of Veterinary Medicine and Animal Sciences, Estonian University of Life Sciences, Kreutzwaldi 1, 51014 Tartu, Estonia 2. Curtin University Sustainability Policy (CUSP) Institute, Kent St., Bentley 6102, Australia Animals is an on-line open access journal that was first published in 2011. Animals adheres to rigorous peerreview and editorial processes and publishes only high quality manuscripts that address important issues in the many varied disciplines that involve animals, with a focus on animal science, animal welfare and animal ethics. Animals is covered in the Science Citation Index Expanded (SCIE) in Web of Science, with the latest Impact Factor: 2.7 (2023, ranks 10/80 (Q1) in 'Agriculture, Dairy & Animal Science'; 16/167 (Q1) in 'Veterinary Sciences'), 5-Year Impact Factor: 3.0.

Message from the Editor-in-Chief

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