4th International Symposium on Energy and Protein Metabolism and Nutrition

Sacramento, CA (USA) September 9-12, 2013

isep.ucdavis.edu
The International Symposium on Energy and Protein Metabolism and Nutrition (ISEP) is pleased to announce the 4th International Symposium to be held at the Sheraton Grand in Sacramento, California, USA from September 9th to September 12th, 2013.

Improved understanding of animal energetics and protein metabolism will be required for sustainable animal production. For the 4th ISEP we anticipate over 300 attendees from all over the globe (see program details, coming soon on isep.ucdavis.edu).

The ISEP meeting will highlight significant new research, with invited speakers and oral and poster communications by participants. The 4th Symposium will focus on the effort of combining fundamental research with applied research and practical applications. Energy and protein metabolism and nutrition cannot be addressed separately and a better and deeper understanding of nutrient metabolism and nutrition can be achieved only by integrating the outcomes of scientists making research on different aspects. We will also showcase California science and hospitality; accompanying person tours are planned.

Mark the conference dates on your calendar, September 9-12th, 2013. The abstract submission process will be open August 1st through October 31st, 2012. For further details on how to submit a paper, please visit the website. Please let others know who may be interested. We are looking forward to seeing you at the 4th International Symposium on Energy and Protein Metabolism and Nutrition in Sacramento, California, USA.

Energy/Protein Interaction
Energy/Protein interactions. Productive functions
Tools & Techniques (including in vitro techniques, etc.)
Regulation (including pre-natal programming, endocrine regulation, etc...)
Modeling/systems biology
Cell and nutrigenomics
Animal Response: Products and health (including GIT microflora)
Tissue metabolism and coordination
Environmental sustainability in agriculture

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