International Cow Fertility Conference

New science, new practices

Castlecourt Hotel Westport, Mayo, Ireland Sunday 18 - Wednesday 21 May 2014

Helping to tackle the major challenge facing farmers and animal health professionals around the world

Effective reproduction of dairy and beef cattle is critical to global food production and the economic success of cattle farms.

With the average dairy and beef cow surviving only three to five lactations respectively, good fertility is the major challenge facing farmers and animal health professionals around the world.

This international event will address the issues that will enable the improvement of cow fertility in beef and milk herds whilst maintaining animal health and welfare.

Bringing together world experts, the conference will explore the role of nutrition, management, genetics, disease and new technologies in improving cow fertility.

A series of workshops will also look at the practical side of fertility, including uterine health, superovulation and embryo transfer, the breeding bull, dry period nutrition, synchronisation and programmes for identifying and monitoring herd fertility.

Jointly hosted by:



For more details and information, go to www.bsas.org.uk/events

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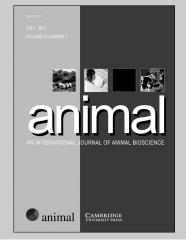
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The main subject areas include: breeding and genetics; nutrition; physiology and functional biology of systems; behaviour, health and welfare; farming systems, environmental impact and climate change; product quality, human health and well-being.

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The Society's Journal is *Animal* which publishes high quality fundamental and applied research and is an exciting international journal of animal bioscience. Animal publishes cutting edge research, hot topics and horizon-scanning reviews on animal-related aspects of the life sciences.

The Society organises major scientific and specialist conferences on key issues facing the science related to animals.



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