

### **Information for Conference Organisers**

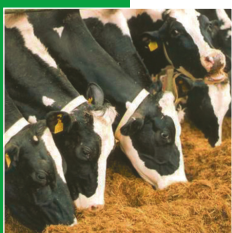
The Animal Consortium together with Cambridge University Press offers conference organisers a package that enables publication of high-quality conference, symposium and workshop proceedings.

Conference organizers interested in publishing their proceedings should send a proposal to [astleger-honeybone@cambridge.org](mailto:astleger-honeybone@cambridge.org)

Cledwyn Thomas. Series Editor-in-Chief  
Advances in Animal Biosciences

### British Society of Animal Science

This proceedings contain summaries of papers presented at the Satellite Meeting on 'Precision Management of Grassland and Grazing Livestock' held at the McIntyre Conference Centre, Edinburgh, UK.



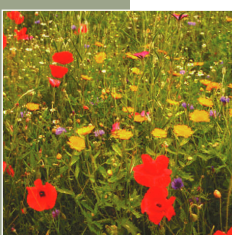
Precision technologies are increasingly prevalent in livestock agriculture and will play a key role in helping the industry address challenges about environmental impacts and climate change, consumer requirements for quality and traceability, as well as challenging and varied market forces. ECPA 2017 provided a platform for reporting and dissemination of research across the full breadth of precision agriculture to a wide audience. Whilst there has been most development in arable farming, the Satellite meeting addressed new and emerging opportunities for grassland farmers. Invited and Offered papers cover topics relating to technologies for monitoring of soils and grassland, as well as for managing and monitoring grazing livestock.



If you would like to join or receive further information about the British Society of Animal Science contact:



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ECPA 2017 and the Satellite Meeting 'Precision Management of Grassland and Grazing Livestock' were organised in association with the International Society of Precision Agriculture, Scotland's Rural College, British Grassland Society, Newcastle University, Agri-EPI Centre, Irish Grassland Association, Soils Essentials, Agriculture and Horticulture Development Board and the British Society of Animal Science.