



# 7<sup>TH</sup> CHANNEL NETWORK CONFERENCE



Rothamsted  
Research  
UK

10-12  
July  
2019



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A conference bringing together the Channel regions of the International Biometrics Society. In 2019, this will be hosted at the world's oldest agricultural research institute; with opportunities to visit the famous Broadbalk and Park Grass long term experiments, tour the historic Manor house and inspect R. A. Fisher's Millionaire calculator

## KEYNOTE SPEAKER: Professor Per Andersen

FISHER MEMORIAL LECTURE:  
**Professor Brian Cullis**  
**Dr Alison Smith**

INVITED SESSION TOPICS:  
**Intensive Longitudinal Data**  
**Post-selection Inference in Regression**  
**Complex Survival Data**

SPECIAL SESSION:  
**The past, present and future of  
agricultural statistics**

SHORT COURSES:  
**Mixed Effects Regression models  
for Linear and Non-linear outcomes**  
**Design of Complex Experiments in Biological Research**  
**Investigating Spatial Heterogeneity  
with Geographically Weighted Models**

CONTRIBUTED AND POSTER SESSIONS:  
**Covering the development and application of statistical  
methods in the biosciences, including agriculture,  
biomedical sciences, public health, ecology and  
environmental sciences**

WEBSITE:  
[www.biometricsociety.org.uk/events/cnc2019](http://www.biometricsociety.org.uk/events/cnc2019)

CONTACT:  
[cnc2019@rothamsted.ac.uk](mailto:cnc2019@rothamsted.ac.uk)

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