



18.00 -18.30 > Laia Cordón Vila
Cost of respiratory Diseases using the SIP Model.
SIP consultors, Spain.

Graduated in Science and Animal Health at the University of Lleida and Master in Quality of Food of Animal Origin at the Autonomous University of Barcelona.

She has been working at SIP for 6 years where she is specialized in the technical-economic management of pig farms.

SIP is a company specialized in the financial management of livestock companies.

Since 1999, SIP has been preparing periodic reports that present and analyse the reality of the swine companies and its core business is to promote the continuous improvement of profitability.



18.30 -19.00 > Charlie Thompson
Innovation in action; A snapshot into a nucleus breeding
herd. Bridge House farm, UK

Charlie graduated in the first cohort of veterinary students from Nottingham Vet School in 2011. Since then he worked in farm

animal only practice in Lancashire and Wiltshire before a stint working as a Veterinary Consultant.

In 2017 he decided to move back to his family farm in Northamptonshire. They currently run a Genetic Nucleus for

Genesis Inc based in Canada with pedigree Duroc, Large White and Landrace populations. Performance monitoring is an every day job in a nucleus and it led to the development of a custom

EID package to improve efficiency, working standards and data accuracy.

19.00 -19.30 > Questions and Answers

