

AGENDA



The graphic features a central laptop displaying a bar chart, surrounded by various farm animals (cows, pigs, chickens) and data visualization elements like bar charts and line graphs, all connected by a network of lines, symbolizing the integration of technology and data in agriculture.

Animal Farming 4.0

The role of Big Data in Animal Breeding

EAAP 73th Annual Meeting

📅 Wednesday 7th September 2022

🕒 8.30h - 12.30h (WEST)

📍 Room Arquivo
Alfandega do Porto
Oporto, Portugal

8:30h - 12:30h (Coffee break as scheduled by EAAP organisation)

8:30h - Welcome by Hans Sölkner (BOKU- FABRE TP board)

8:35 h- KeyNote speech: "Towards data-driven agri-food business", Sjaak Wolfert- WUR.

The EU context on data sharing and management in Agriculture:

9:10h - Farming perspective: Daniel Azevedo - COPA-COGECA

9:30h - Legal aspects: Patrick Majcen - Austria Chamber of Agriculture.

The challenge of data in Animal Breeding:

9:50h - René van der Linde - ICAR

COFFEE BREAK

10:45h - Tomas Norton - KUL

11:05h - Helene Soyeurt - ULiege

11:30h - Panel discussion industry and research institutes; moderated by Hans Sölkner- BOKU

**This programme is subject to modification.*