

Poster programme

10:30 – 11:00	Coffee break and poster viewing
12:50 – 13:50	Lunch and poster viewing
15:30 – 16:00	Coffee break and poster viewing
18:00 – 19:00	Poster viewing with drinks and snacks

Posters

- P1: Quantifying *Xylella fastidiosa* in Plant Matrices: Impact of DNA Extraction Methods
Presenting author: Alexandra Bogožalec Košir (National Institute of Biology, Ljubljana, Slovenia)
- P2: The use of dPCR for tracking the expression level of miRNAs during wheat-fungal interaction
Presenting author: Sylwia Salamon (Polish Academy of Sciences, Poznań, Poland)
- P3: Use of digital PCR to monitor T-DNA copy number in transgenic plants
Presenting author: Laurens Pauwels (Ghent University, Ghent, Belgium and VIB, Ghent, Belgium)
- P4: Distribution and abundance of *Eimeria* in commercial Norwegian broilers and turkeys
Presenting author: Eva Lena Estensmo (The Norwegian Veterinary Institute, Ås, Norway)
- P5: Quantitative detection of benzimidazole resistance-associated SNPs in wild ruminants in Austria using digital PCR
Presenting author: Sandra Wiedermann (University of Veterinary Medicine, Vienna, Austria)
- P6: Quantifying eDNA concentrations using ddPCR to inform the management of the invasive American bullfrog
Presenting author: Teun Everts (Research Institute for Nature and Forest, Geraardsbergen, Belgium and KU Leuven, Heverlee, Belgium)
- P7: Downstream patterns of eDNA in lotic waters revealed: a ddPCR case study
Presenting author: Charlotte Van Driessche (Research Institute for Nature and Forest, Geraardsbergen, Belgium, and Ghent University, Belgium)
- P8: Towards clinical translation of extracellular vesicle-based single-nucleotide polymorphism analysis
Presenting author: Rebekka Van Hoof (Flemish Institute for Technological Research (VITO), Mol, Belgium)
- P9: Digital PCR as a clinical tool for early mutation detection and MRD monitoring in rare diseases
Presenting author: Eva Dazert (University Medical Center Schleswig-Holstein (UKSH), Lübeck, Germany)
- P10: Detection of non-tuberculous mycobacteria DNA through droplet digital PCR: a preliminary study
Presenting author: Silvia Renica (University of Milan, Milan, Italy)
- P11: Benchmarking sepsis gene expression diagnostics using RNA-seq and RT-dPCR
Presenting author: Eloise Busby (National Measurement Laboratory (NML) at LGC, Teddington, Middlesex, UK)



DOCTORAL SCHOOLS

