Welcome to the Session Tuesday September 10, 2019 3:30 pm - 5:00 pm

Which MRM (multi-residue methods) Strategies for Veterinary Drug Residue Control in Foods?

Co-chairs: Jian Wang & Eric Verdon **CFIA-Calgary – ANSES-Fougeres**



Presentations will be posted to AOAC R&C Community sub-group VDR section: https://nacrw.org/vet-drugs



Which MRM (multi-residue methods) Strategies for Veterinary Drug Residue Control in Foods? The Four Presentations:

1. EU analytical performance criteria for Vet Drug Residue control: time for a revision!

Leen van Ginkel, WFSR – Agric. Univ. of Wageningen, Netherlands

- 2. New Developments in HRMS Screening Method for Veterinary Drugs and Other Chemical Contaminants in Aquacultured Products Sherri Turnipseed, US-FDA, ADRC / Denver Laboratory, CO, USA
- Strategies for a flawless determination of prohibited drugs in contaminated 3. foods: a case study of deliberate fish exposure to Multi-Dyes Estelle Dubreil, Anses, the French Food Safety Agency / **Fougeres Laboratory, France**
- Comparison of 4 Different Multiclass, Multiresidue Analysis Methods for 4. **Veterinary Drugs in Fish and Other Food Matrices** Steven Lehotay, US-DA, ERRC / Wyndmoor, Philadelphia, PA, USA

