

In silico toxicology predictions for regulatory purposes: introduction to (Q)SAR and read-across



Monday, October 23

Module 1: Introduction to computational methods in regulatory chemistry

15:00-16:00

1.1 Overview of computational methods

16:00-16:30

1.2 Application of *in silico* methods in regulations (REACH, CLP, BPR, etc)

16:30-17:00

Break

Module 2: Analogs identification and read-across with QSAR Toolbox

17:00-18:00

2.1 Analogs identification and categorization

18:00-19:00

2.2 Read-across

Tuesday, October 24

Module 3: QSAR with different in silico platforms

15:00-16:30

3.1 Overview of QSAR predictions tools: OPERA, VEGA, EPISUITE, etc.

16:30-17:00

Break

17:00-18:00

3.2 QSAR predictions in QSAR Toolbox

18:00-19:00

3.3 QSAR predictions with ProtoPRED for regulatory purposes