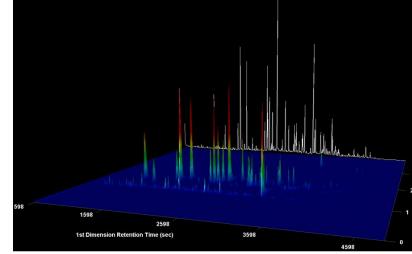


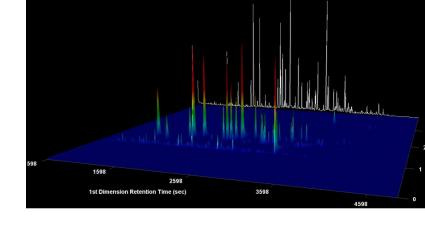
 Our tagline: "making chemistry data meaningful" *Everyone collects the data, but do you know* what your data is telling you?

- Established in 2011
- Virtual office based with people located in across Canada, US, and UK

ESAA PFAS Symposium December 6, 2023









2

1.4

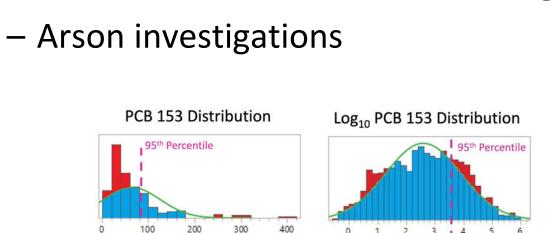
1.2

0.8

0.6

0.4

Diagnostic Ratio 1 IcdP / BghiP



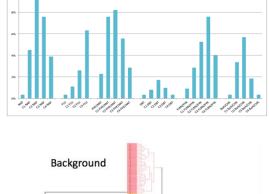
- Human and wildlife biomonitoring
- Environmental forensics
- Geoforensics

chemistry

Making Chemistry Data Meaningful

matters

• Niche chemistry consulting company specializing in:



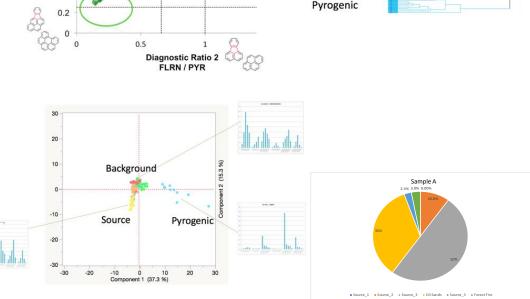
Mixed (Source)

Mixed (pyro)

Source

Mixed (Source)

Background Sample 1

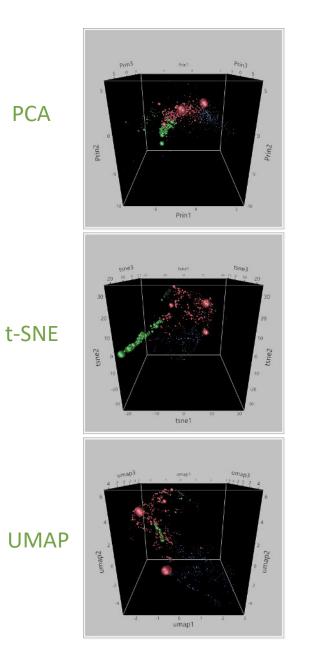




Making Chemistry Data Meaningful

We specialize in:

- Big environmental datasets have become our niche
 - Merge chemistry understanding with statistical interpretation
 - Visualization and communication of chemistry data
- Datasets of 5,000 to 10,000 samples not uncommon







Making Chemistry Data Meaningful

Our market:

- Mostly litigious based cases
- Class action lawsuits alleged exposure
- U.S. Superfund sites
 - Large datasets
 - Cases go on for years
 - Billion-dollar remediation estimates
 - Data analysis/interpretation, reporting, depositions, testifying

US Superfund Sites: ~1400 sites across United States



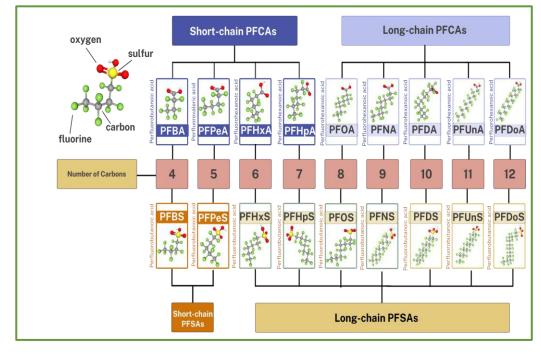


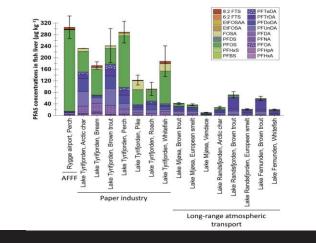


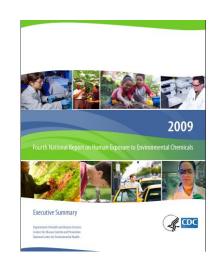
Making Chemistry Data Meaningful

Our work on Fluorinated Organic Compounds:

- Studying this family of compounds since 2001
- Human exposure assessment with NHANES
- Spill response
- US Superfund sites
- Environmental monitoring







Connect with CMI



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