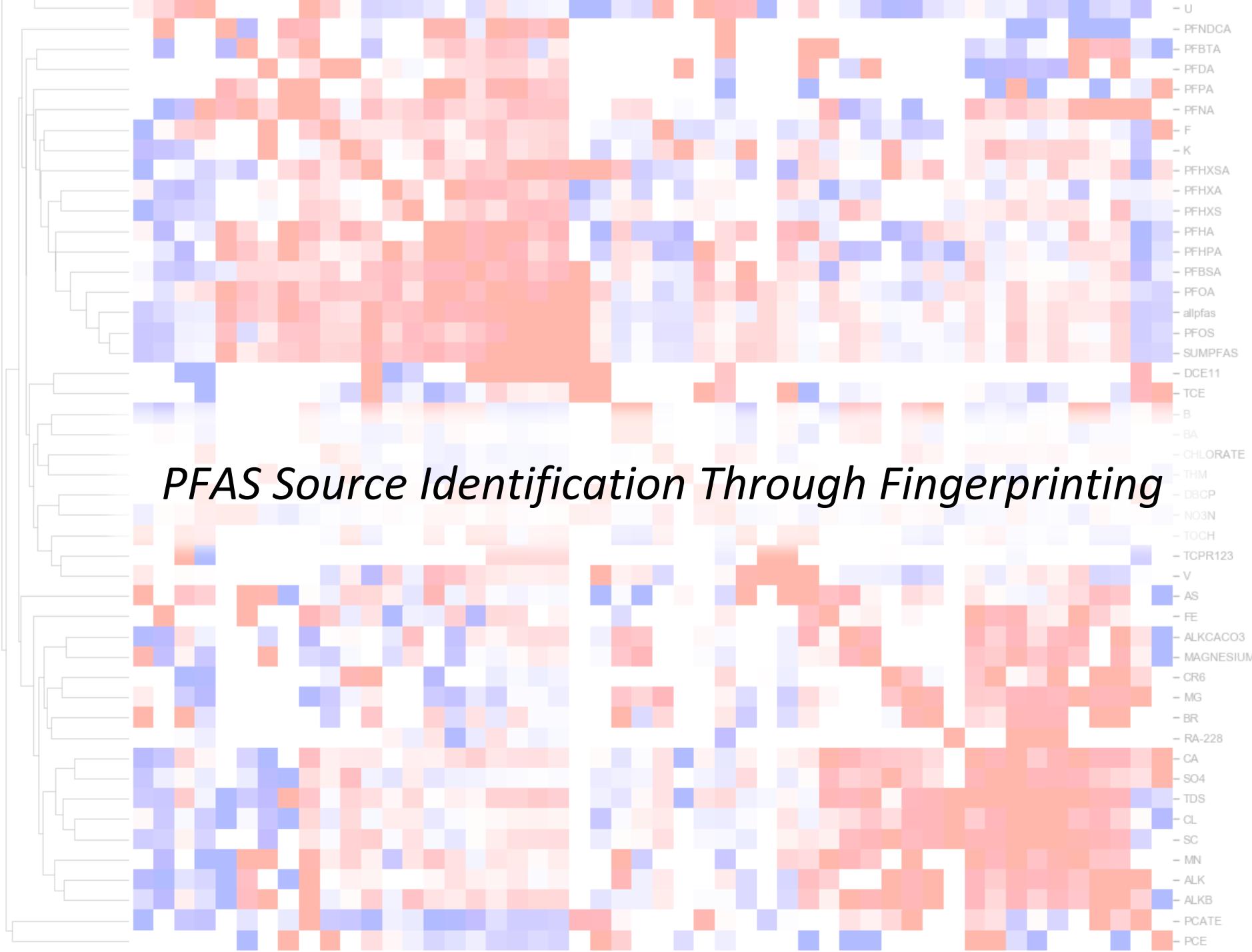
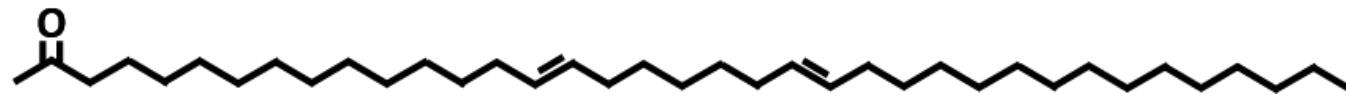
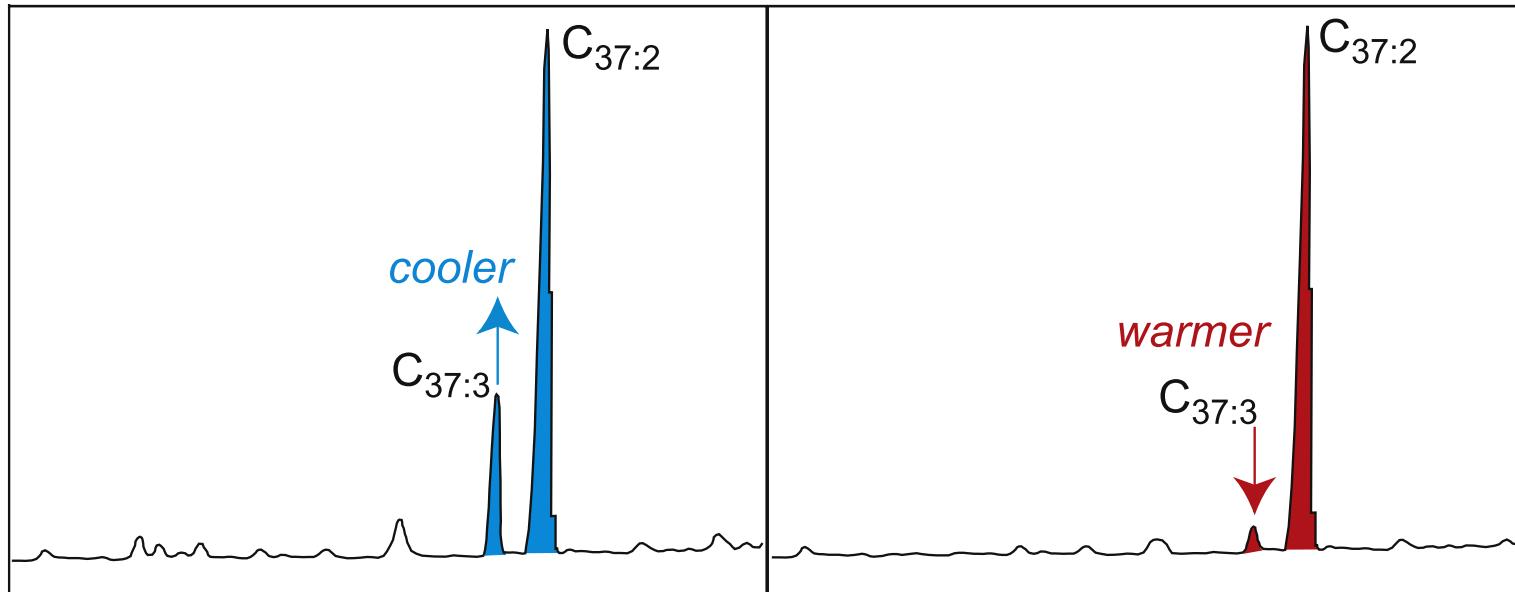


PFAS Source Identification Through Fingerprinting

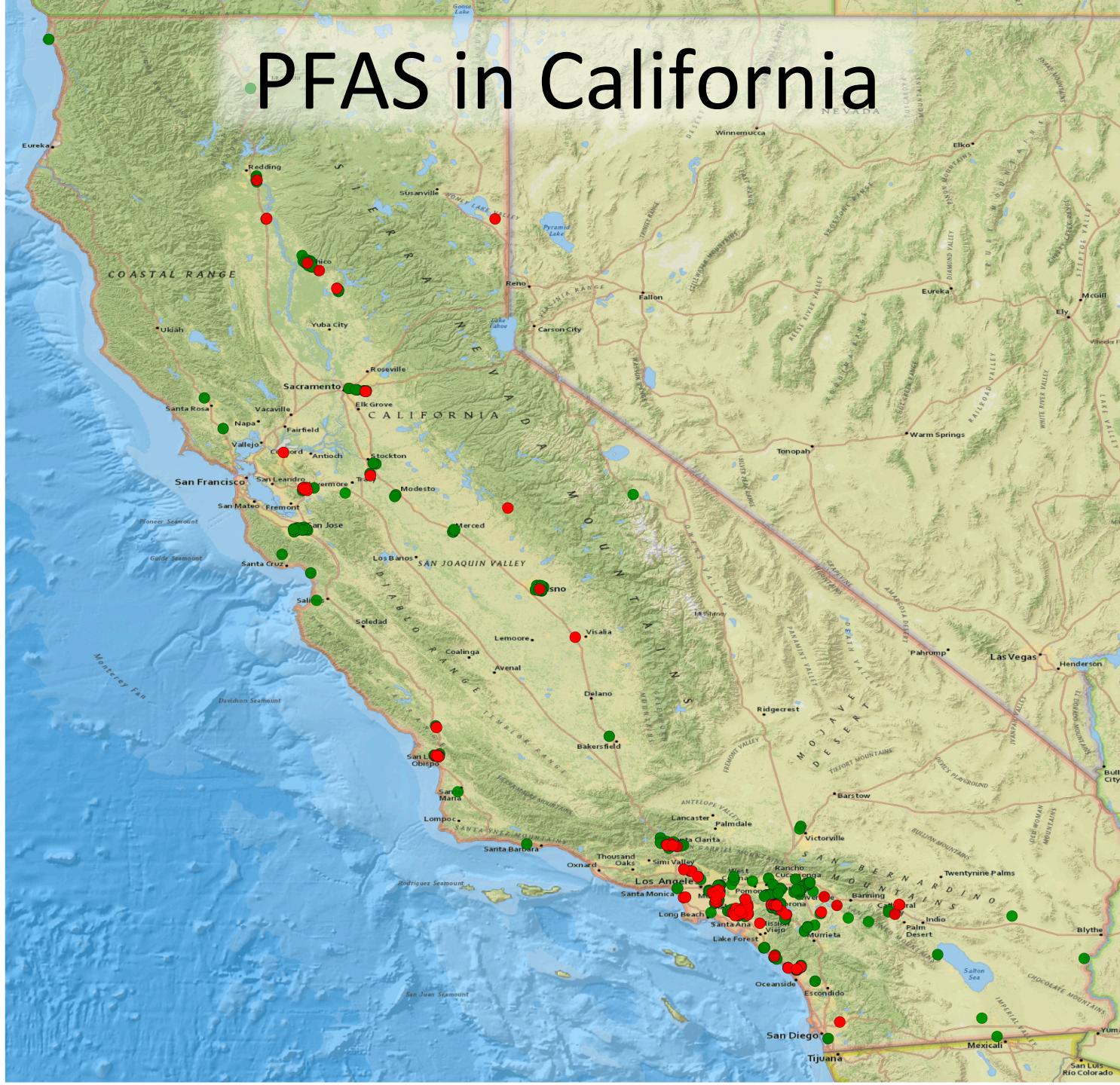




(Paleo)climatology

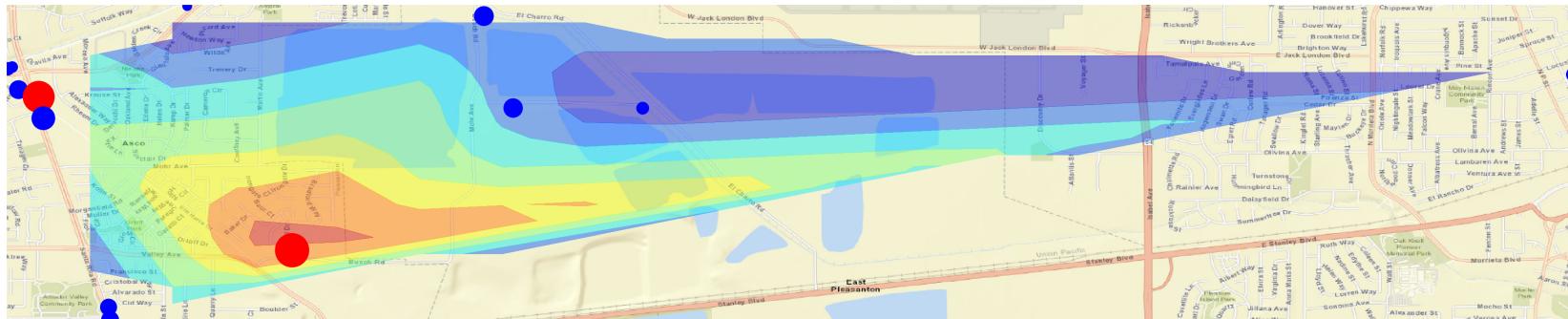


PFAS in California

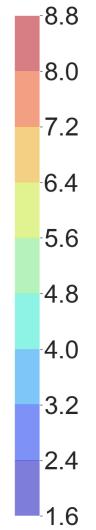
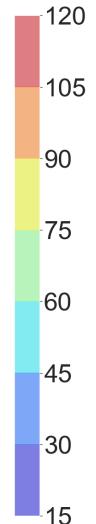
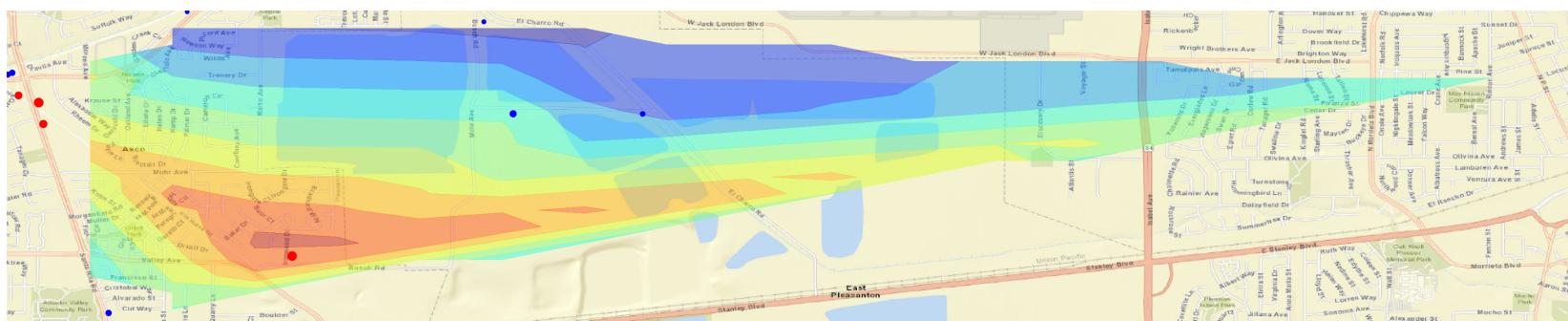


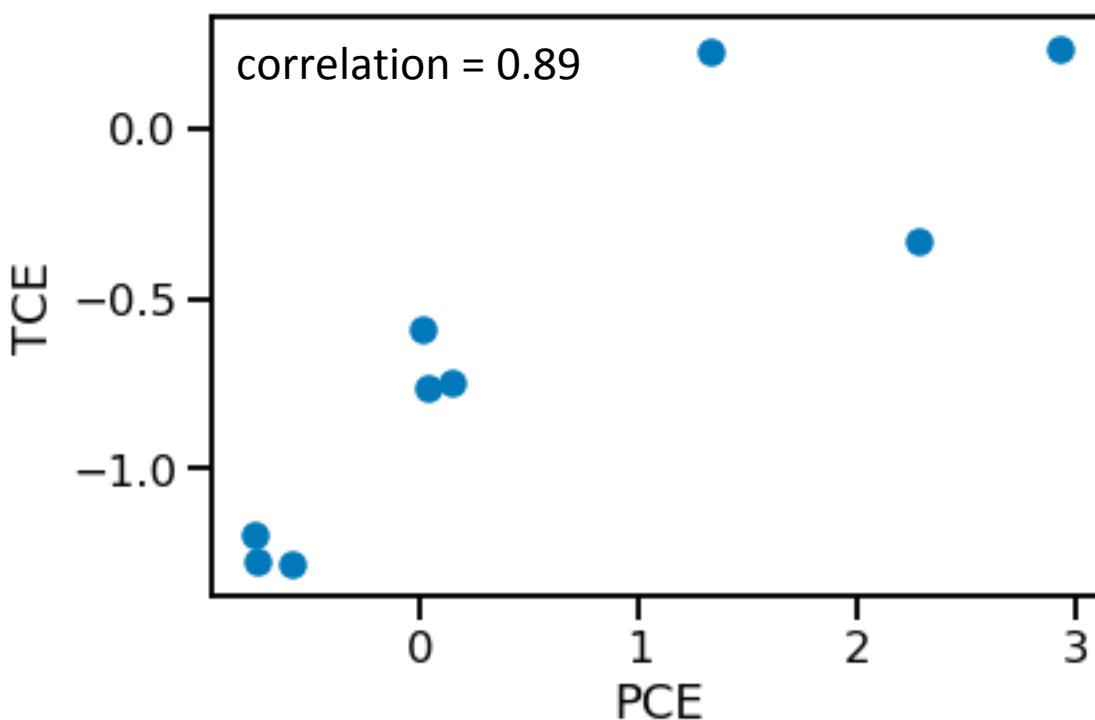
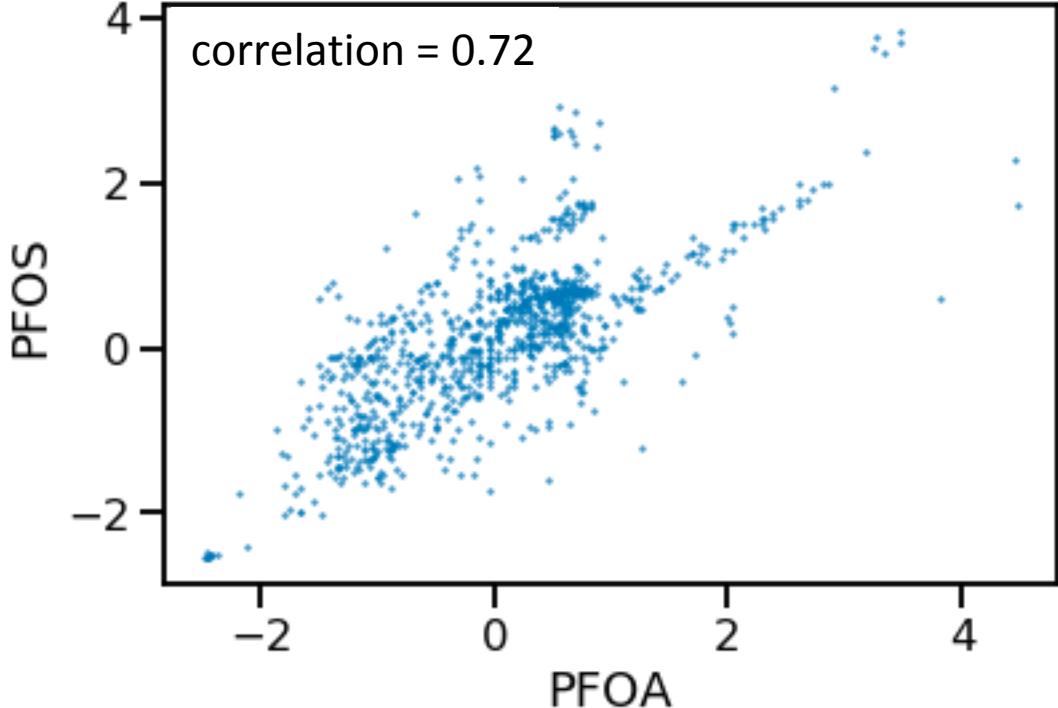
PFAS in California

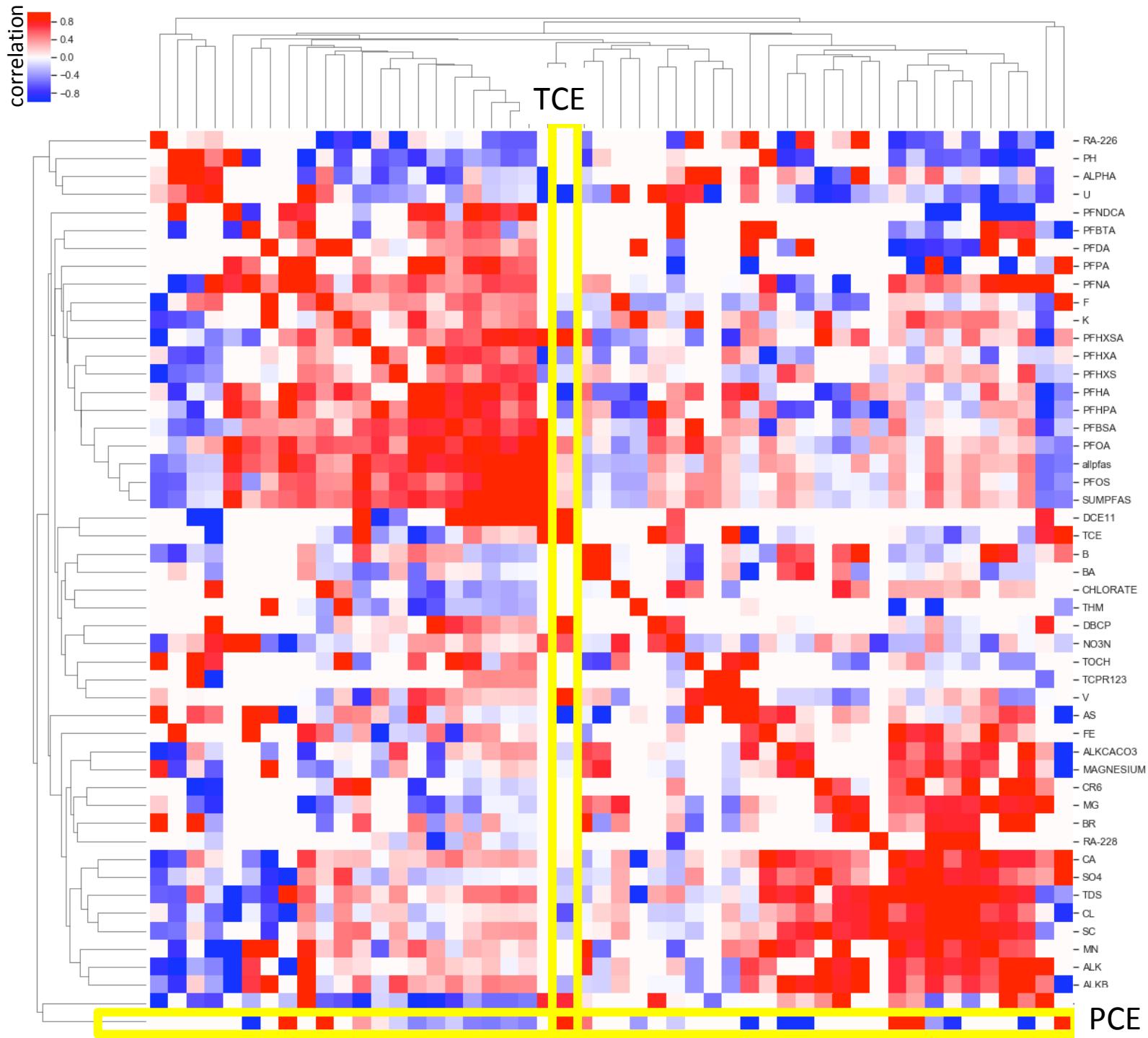
PFOS

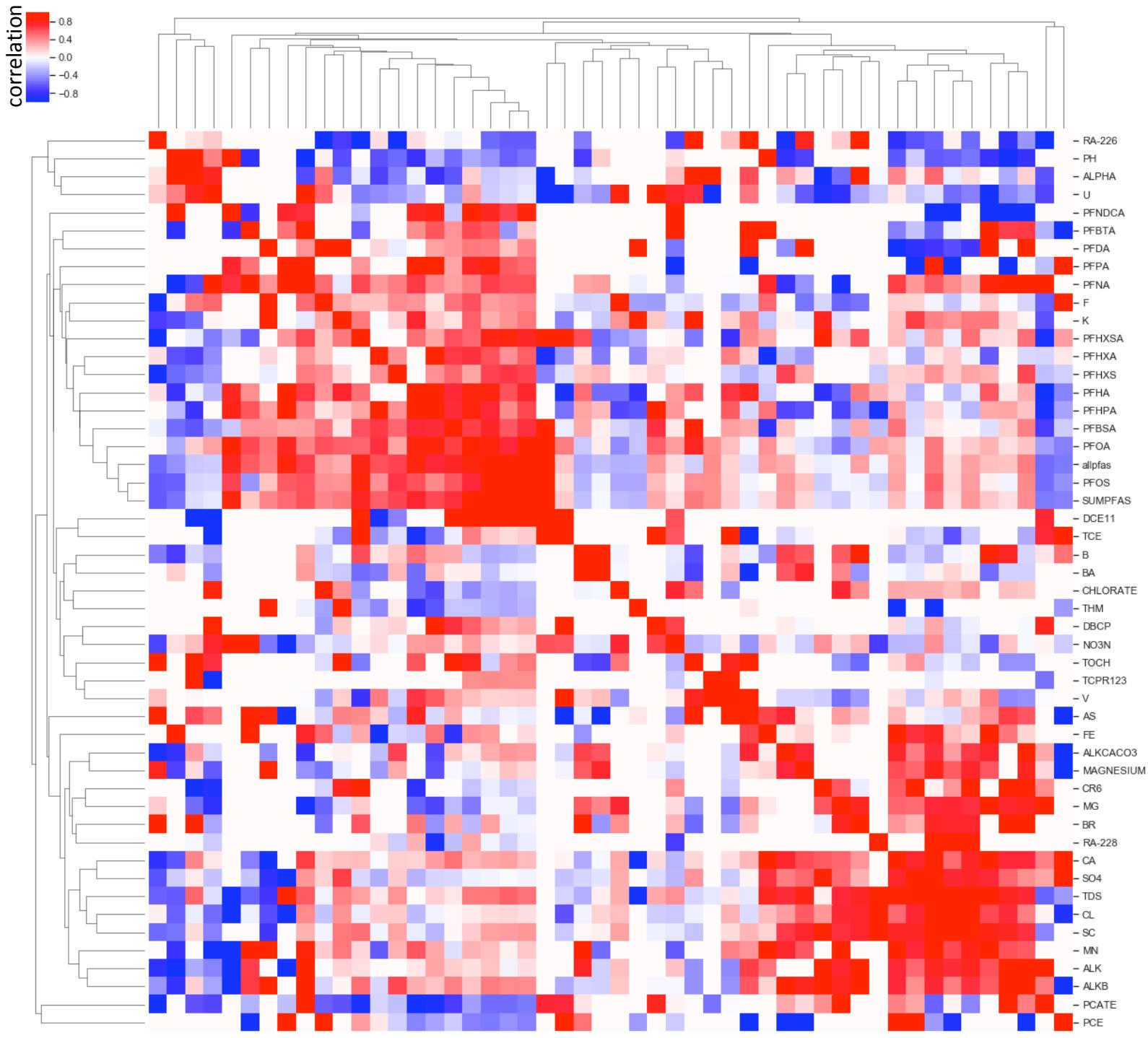


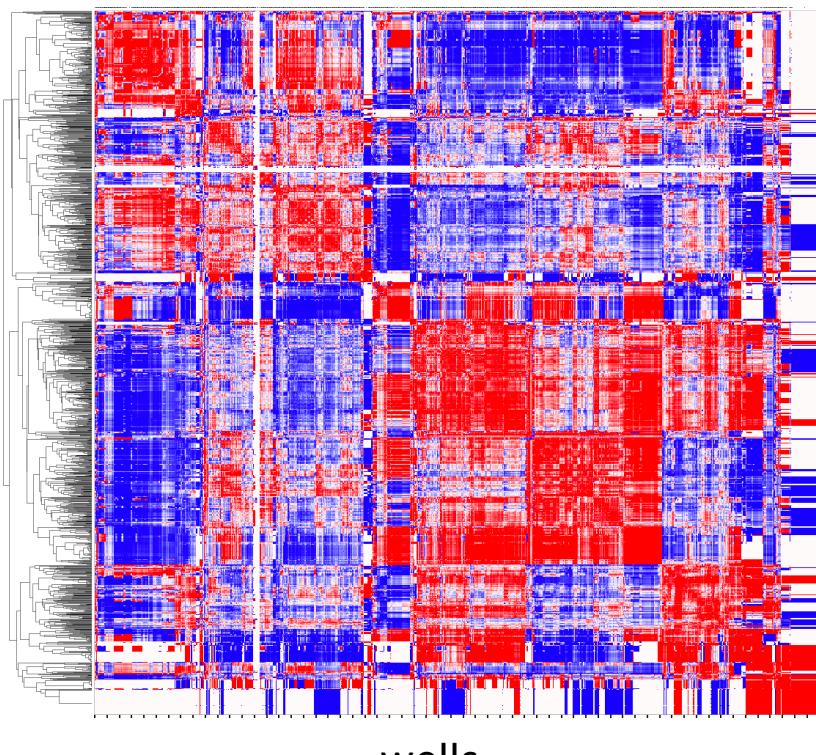
PFOA











wells



PFAS Source Identification Through Fingerprinting

Get involved!

Existing Data (provided):

1. Identify PFAS co-contaminants
2. Fingerprint PFAS and co-contaminant chemical mixtures
3. Characterize local and regional variation in PFAS fingerprints
4. Infer PFAS contamination source(s)
5. Predict PFAS concentration using co-contaminant data

New Data:

1. Compile annotated literature data

- U
- PFNDCA
- PFBTA
- PFDA
- PPFA
- PFNA
- F
- K
- PFHXSA
- PFHXA
- PFHXS
- PFHA
- PFHPA
- PFBSA
- PFOA
- alppfas
- PFOS
- SUMPFA
- DCE11
- TCE
- B
- BA
- CHLORATE
- THM
- DBCP
- NO3N
- TOCH
- TCPR123
- V
- AS
- FE
- ALKCACO3
- MAGNESIUM
- CR6
- MG
- BR
- RA-228
- CA
- SO4
- TDS
- CL
- SC
- MN
- ALK
- ALKB
- PCATE
- PCE