## SpecLibBaja2022 Mass Spectral Library

## Assessing Marine Endocrine Disrupting Chemicals in the Critically Endangered California Condor: Implications for Reintroduction to Coastal Environments

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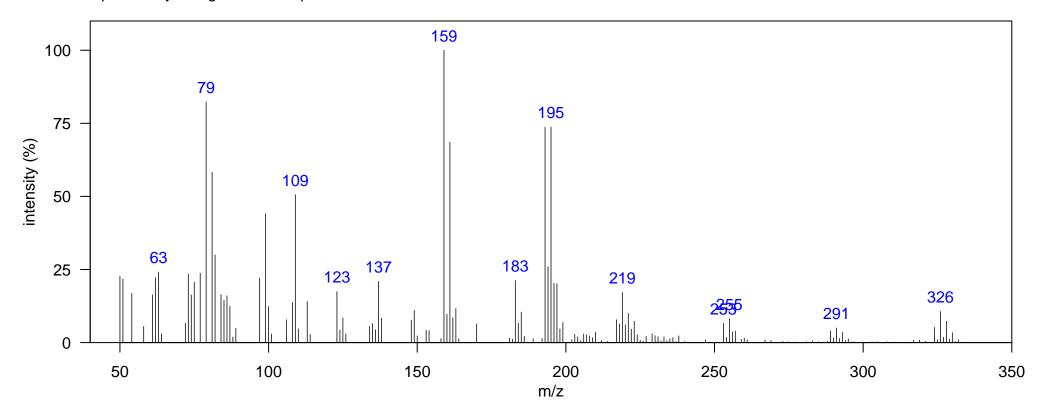
Mass spectra of unknown compounds detected in marine mammals from the Gulf of California, Baja California, Mexico

Web Reference: http://OrgMassSpec.github.io

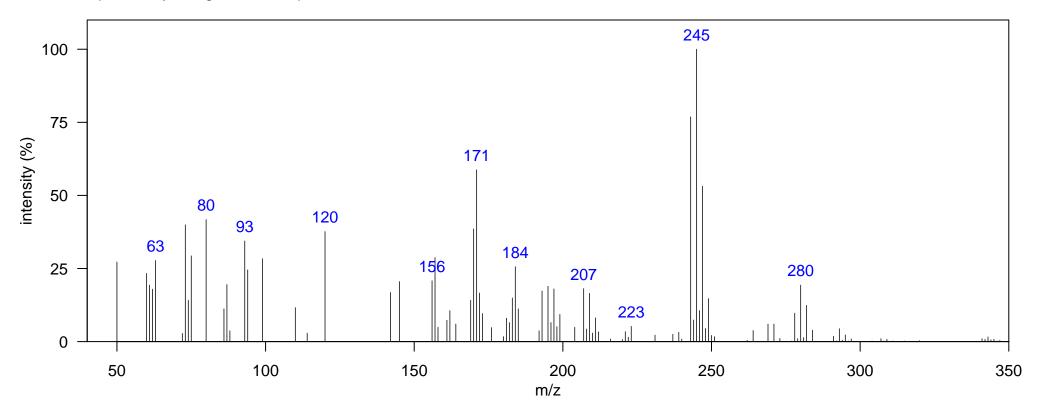
Prepared: 2022–01–27 16:02:00 SpecLibBaja2022 OrgMassSpecR version 0.5–3

R version 3.6.2 (2019–12–12)

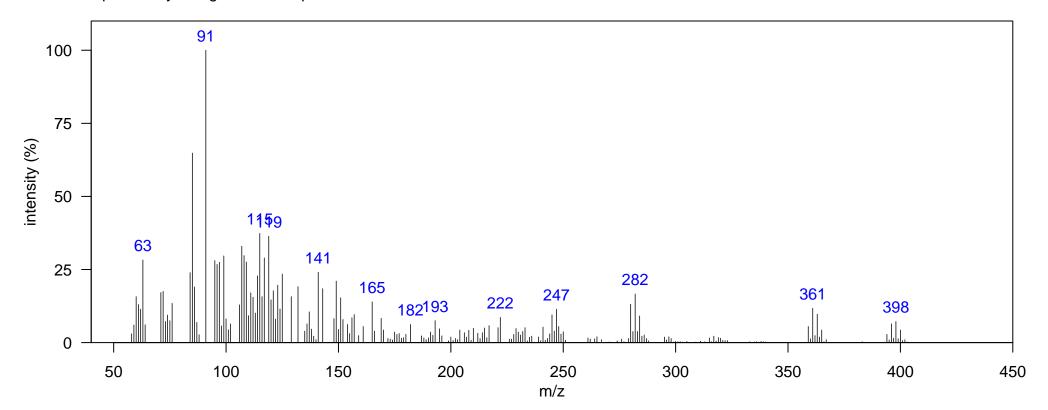
Matrix: Marine Mammal Blubber Species detected in: Striped dolphin, bottlenose dolphin Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1184.17, 1.023



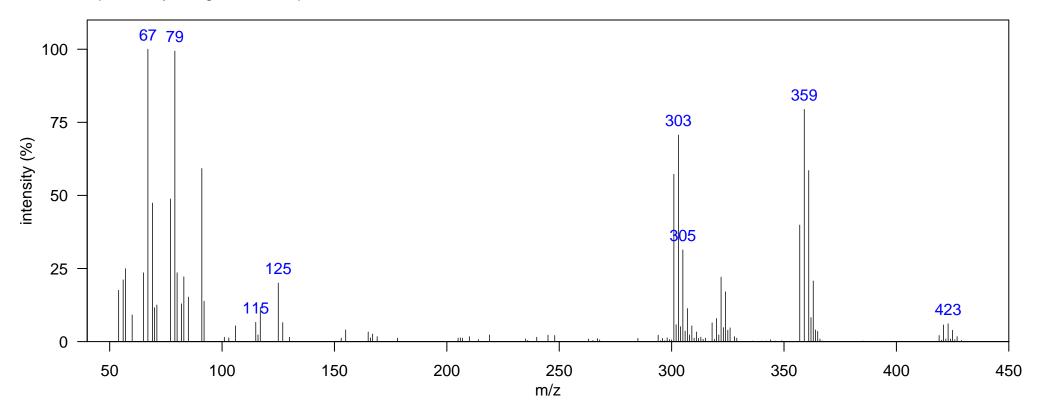
Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1264.62, 1.023



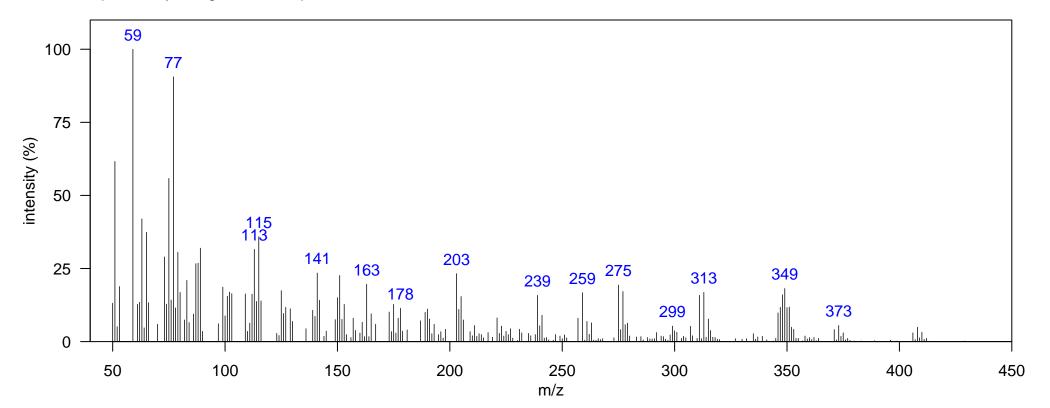
Matrix: Marine Mammal Blubber Species detected in: Striped dolphin, bottlenose dolphin Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1296.1, 1.063



Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1373.06, 1.069

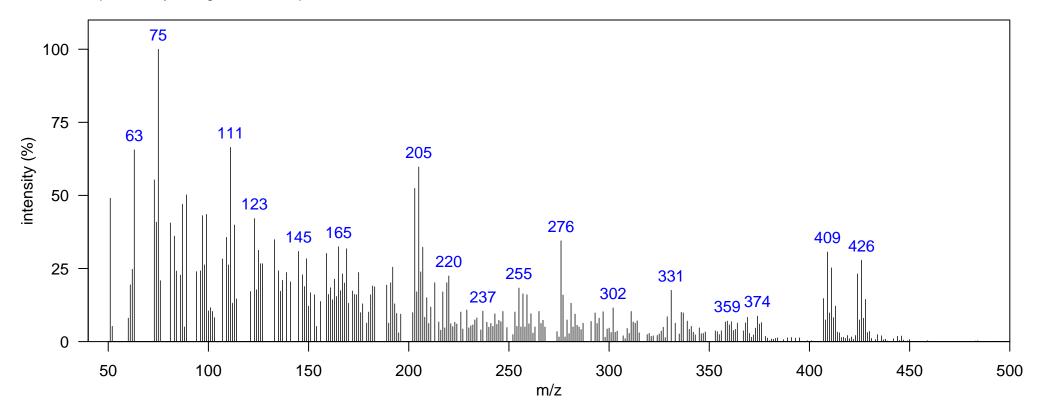


Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1474.5, 1.089

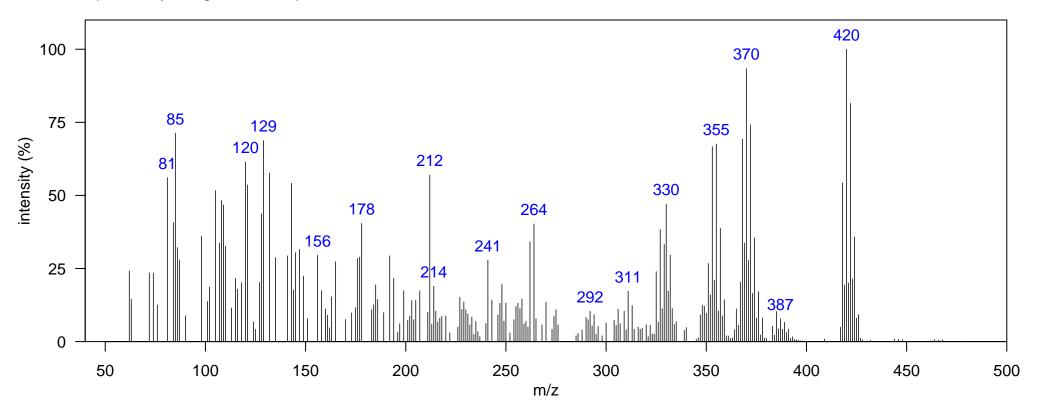


Name: Baja unknown 6 Class: Unknown

Matrix: Marine Mammal Blubber Species detected in: Striped dolphin Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1586.44, 1.393

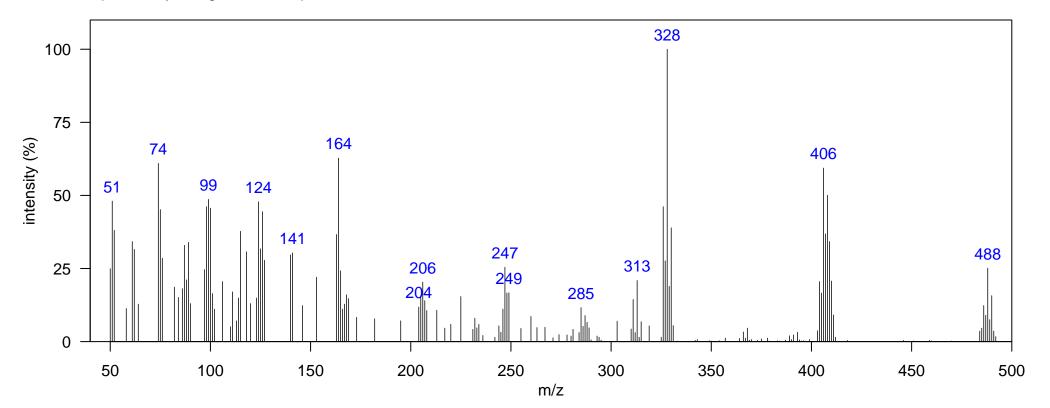


Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1589.93, 1.360



Name: Baja unknown 8 Class: Unknown

Matrix: Marine Mammal Blubber Species detected in: Striped dolphin Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1614.42, 1.749



Instrument: GCxGC-TOF, EI Mode 1D RT, 2D RT (s): 1852.28, 2.277

Class: Unknown

