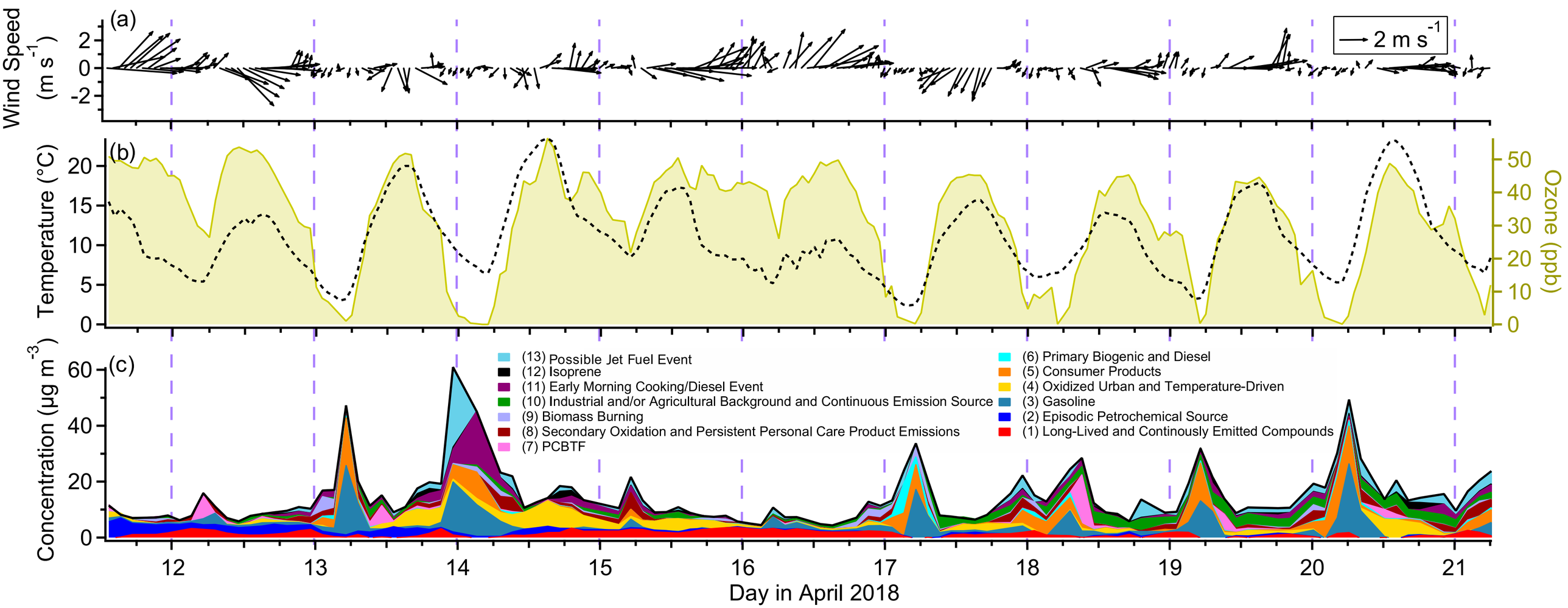
(a)
Wind Speed (m s-1)
2 m s-1
(b)
Temperature (°C)
Ozone (ppb)
(c)
Concentration (µg m-3)
(13) Possible Jet Fuel Event
(12) Isoprene
(11) Early Morning Cooking/Diesel Event
(10) Industrial and/or Agricultural Background and Continuous Emission Source
(9) Biomass Burning
(8) Secondary Oxidation and Persistent Personal Care Product Emissions
(7) PCBTF
(6) Primary Biogenic and Diesel
(5) Consumer Products
(4) Oxidized Urban and Temperature-Driven
(3) Gasoline
(2) Episodic Petrochemical Source
(1) Long-Lived and Continously Emitted Compounds
Day in April 2018