CHO aromatic compounds

C9H7O4I, m/z=304.9309, RT 6.12, 6.51
C9H7O3I, m/z=288.9372, RT 6.09
C8H8O3I2, m/z=404.8489, RT 7.29
C8H7O3I, m/z=276.9361, RT 6.91
C8H6O3I2, m/z=402.8319, RT 6.39
C8H6O2I2, m/z=386.8382, RT 5.27
C8H4O2I2, m/z=372.8230, RT 4.83
C7H7O4I, m/z=280.9298, RT 3.07

C7H6O2I2, m/z=374.8383, RT 7.77
C7H5O3I, m/z=262.9209, RT 5.10, 5.39
C7H4O3I2, m/z=388.8177, RT 7.02
C6H3OI3, m/z=470.7245, RT 8.64
C8H5O3I, m/z=274.9210, RT 5.12

C7H5O2I, m/z=246.9260, RT 5.34
C7H5O4I, m/z=278.9156, RT 2.76, 3.18
C8H7O2I, m/z=260.9411, RT 5.89

CHNO aromatic compounds

C8H6NO5I, m/z=321.9216, RT 5.605
C8H8NO5I, m/z=323.9370, RT 5.91

Figure S1. Extracted ion chromatograms and retention times (RT) of 34 molecular formulas identified in the aerosol samples collected at the coastal site. Data were extracted in ESI- mode, unless otherwise noted. Chromatograms were extracted with 4 mDa mass window.