Median and IQR of intrinsic OP

OP_m^{DTT}

Road traffic
0.21 [0.17,0.27]
n=14

Primary biogenic
0.13 [0.05,0.18]
n=15

Biomass burning
0.13 [0.10,0.16]
n=15

MSA-rich
0.12 [0.02,0.29]
n=14

Dust
0.11 [0.08,0.15]
n=13

Sulfate-rich
0.09 [0.04,0.12]
n=13

Aged salt
0.04 [-0.03,0.12]
n=12

Nitrate-rich
0.04 [0.00,0.08]
n=15

OP_m^{AA}

Biomass burning
0.17 [0.13,0.26]
n=15

Road traffic
0.14 [0.07,0.23]
n=14

Aged salt
0.02 [-0.00,0.05]
n=12

Primary biogenic
0.02 [-0.00,0.04]
n=15

Dust
0.01 [-0.00,0.04]
n=13

Sulfate-rich
0.01 [-0.01,0.02]
n=13

Nitrate-rich
0.01 [-0.01,0.03]
n=15

MSA-rich
-0.00 [-0.05,0.07]
n=14

Intrinsic OP (nmol min⁻¹ µg⁻¹)