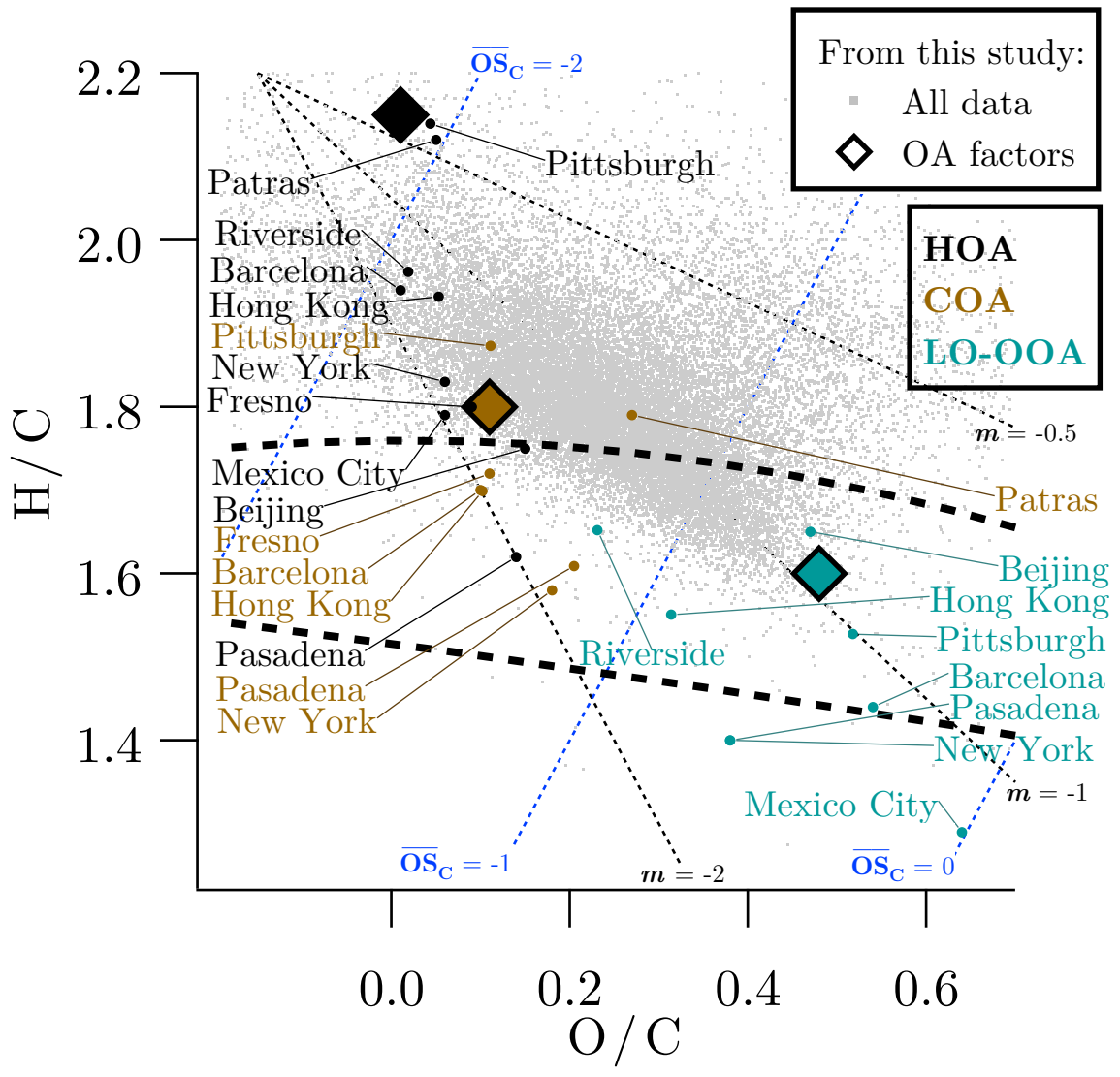
From this study:
All data
OA factors
HOA
COA
LO-OOA
$\overline{OS}_C$ = -2
$\overline{OS}_C$ = -1
$\overline{OS}_C$ = 0
m = -0.5
m = -1
m = -2
Pittsburgh
Patras
Riverside
Barcelona
Hong Kong
Pittsburgh
New York
Fresno
Mexico City
Beijing
Fresno
Barcelona
Hong Kong
Pasadena
Pasadena
New York
Patras
Beijing
Hong Kong
Pittsburgh
Riverside
Barcelona
Pasadena
New York
Mexico City
2.2
2.0
1.8
1.6
1.4
H/C
0.0
0.2
0.4
0.6
O/C