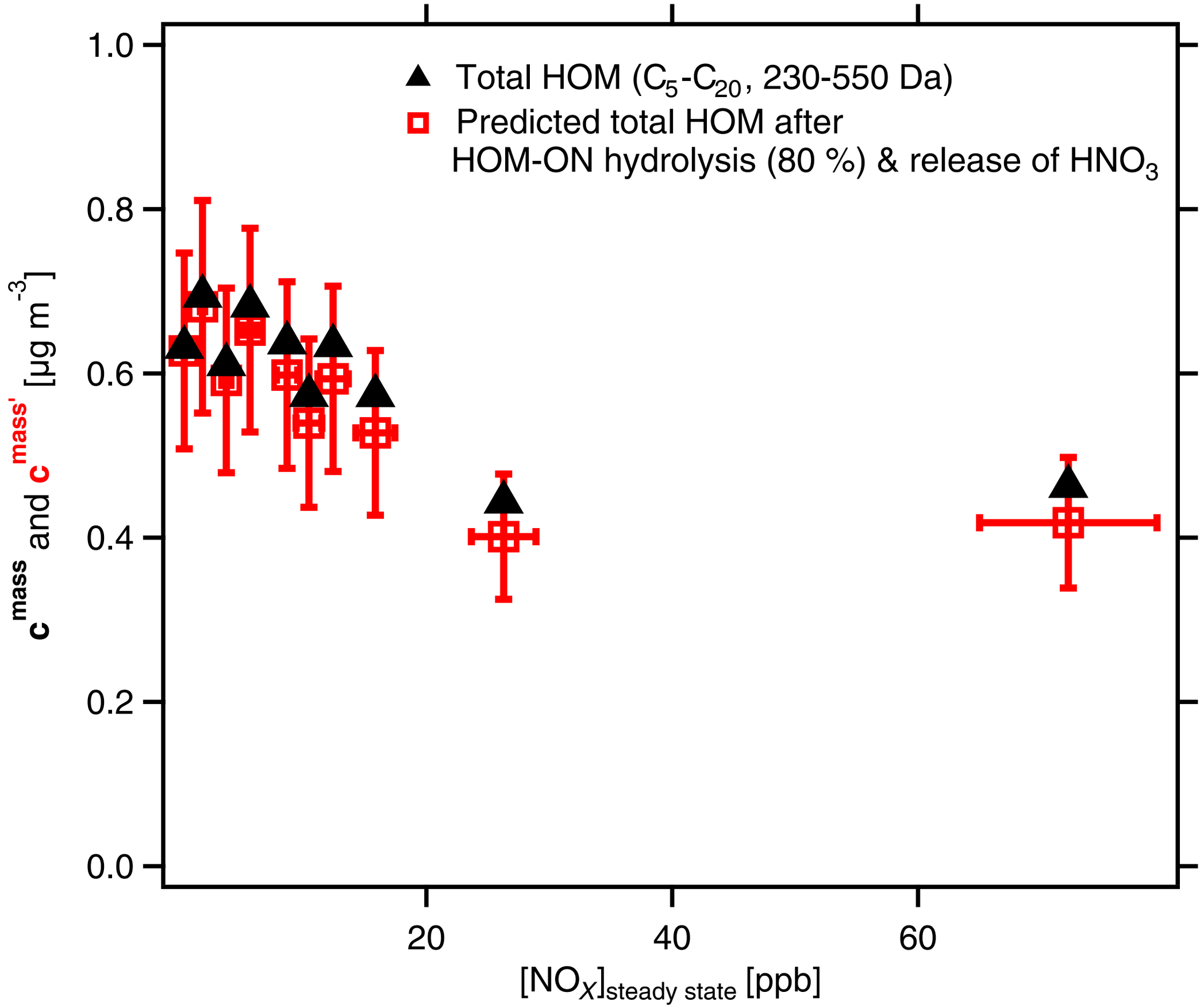
Total HOM (C_5-C_{20}, 230-550 Da)
Predicted total HOM after HOM-ON hydrolysis (80 %) & release of HNO_3
c^{mass} and $c^{mass'}$ [µg m^{-3}]
1.0
0.8
0.6
0.4
0.2
0.0
20
40
60
$[NO_X]_{steady\ state}$ [ppb]