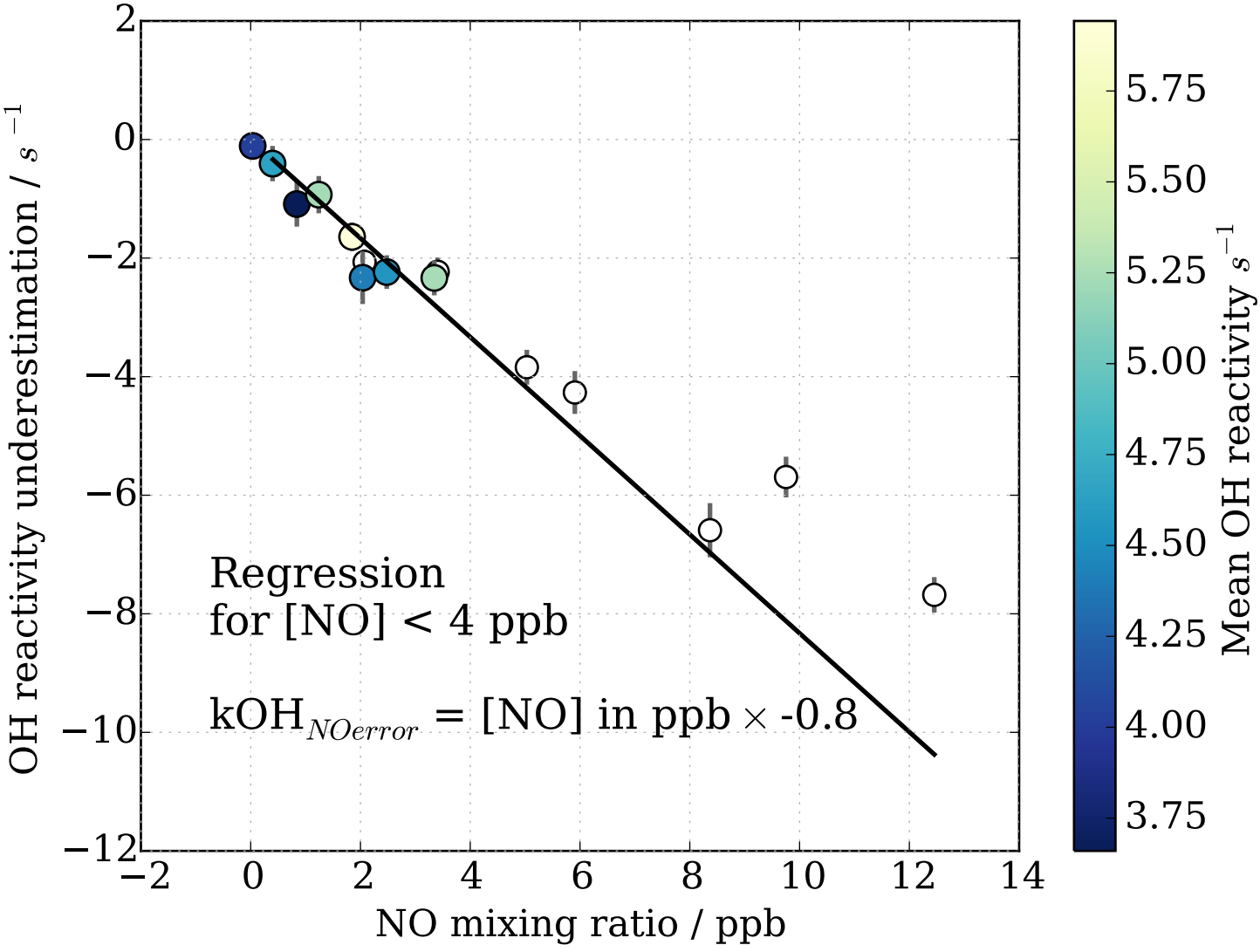
Regression
for [NO] < 4 ppb
kOH$_{NOerror}$ = [NO] in ppb × -0.8
OH reactivity underestimation / s^{-1}
NO mixing ratio / ppb
Mean OH reactivity s^{-1}
2
0
−2
−4
−6
−8
−10
−12
−2
0
2
4
6
8
10
12
14
5.75
5.50
5.25
5.00
4.75
4.50
4.25
4.00
3.75