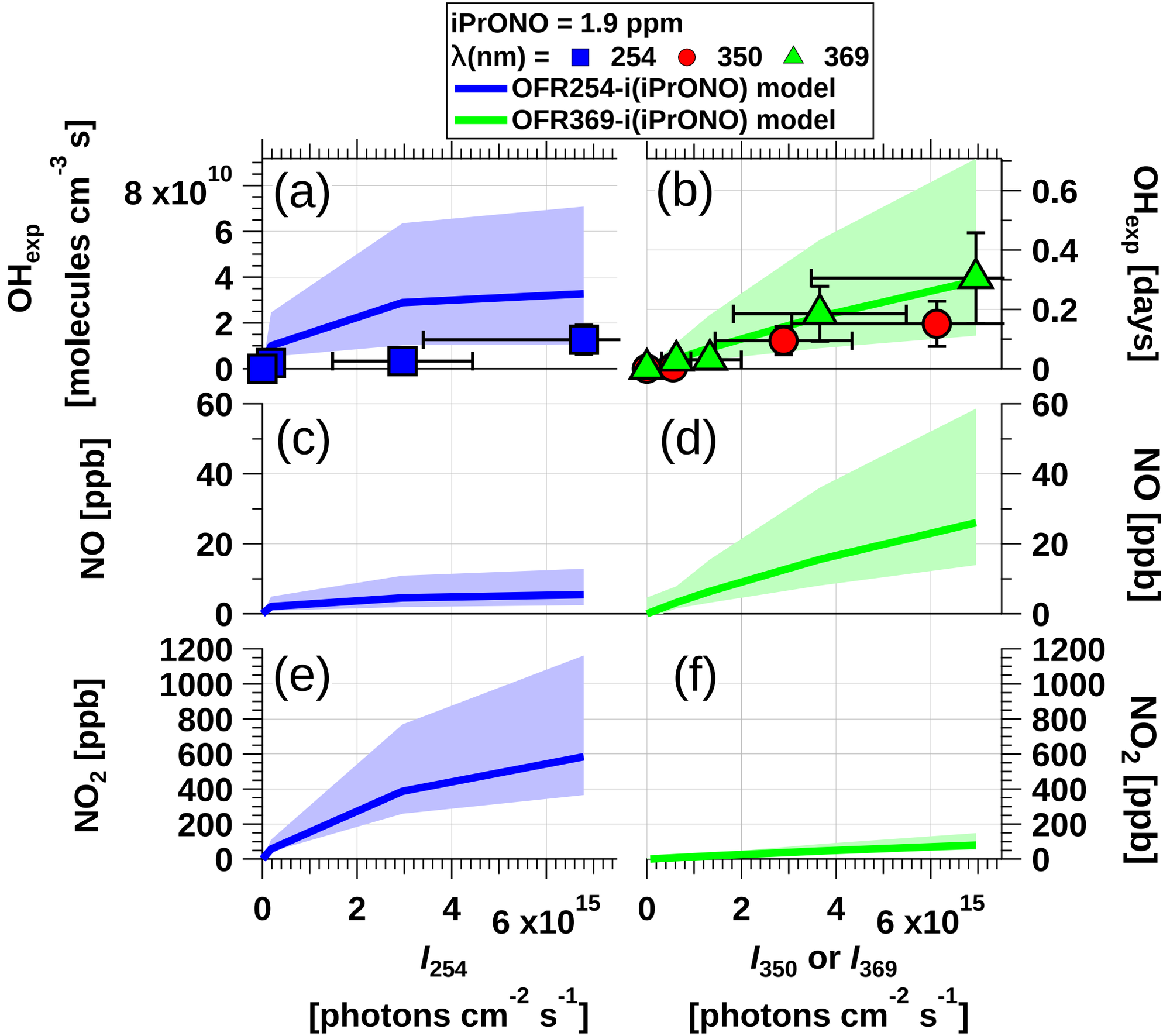
iPrONO = 1.9 ppm
λ(nm) = 254 350 369
OFR254-i(iPrONO) model
OFR369-i(iPrONO) model
(a)
(b)
(c)
(d)
(e)
(f)
OH_exp [molecules cm^-3 s]
OH_exp [days]
NO [ppb]
NO2 [ppb]
8 x10^10
6
4
2
0
0.6
0.4
0.2
60
40
20
1200
1000
800
600
400
200
6 x10^15
I_254 [photons cm^-2 s^-1]
I_350 or I_369 [photons cm^-2 s^-1]