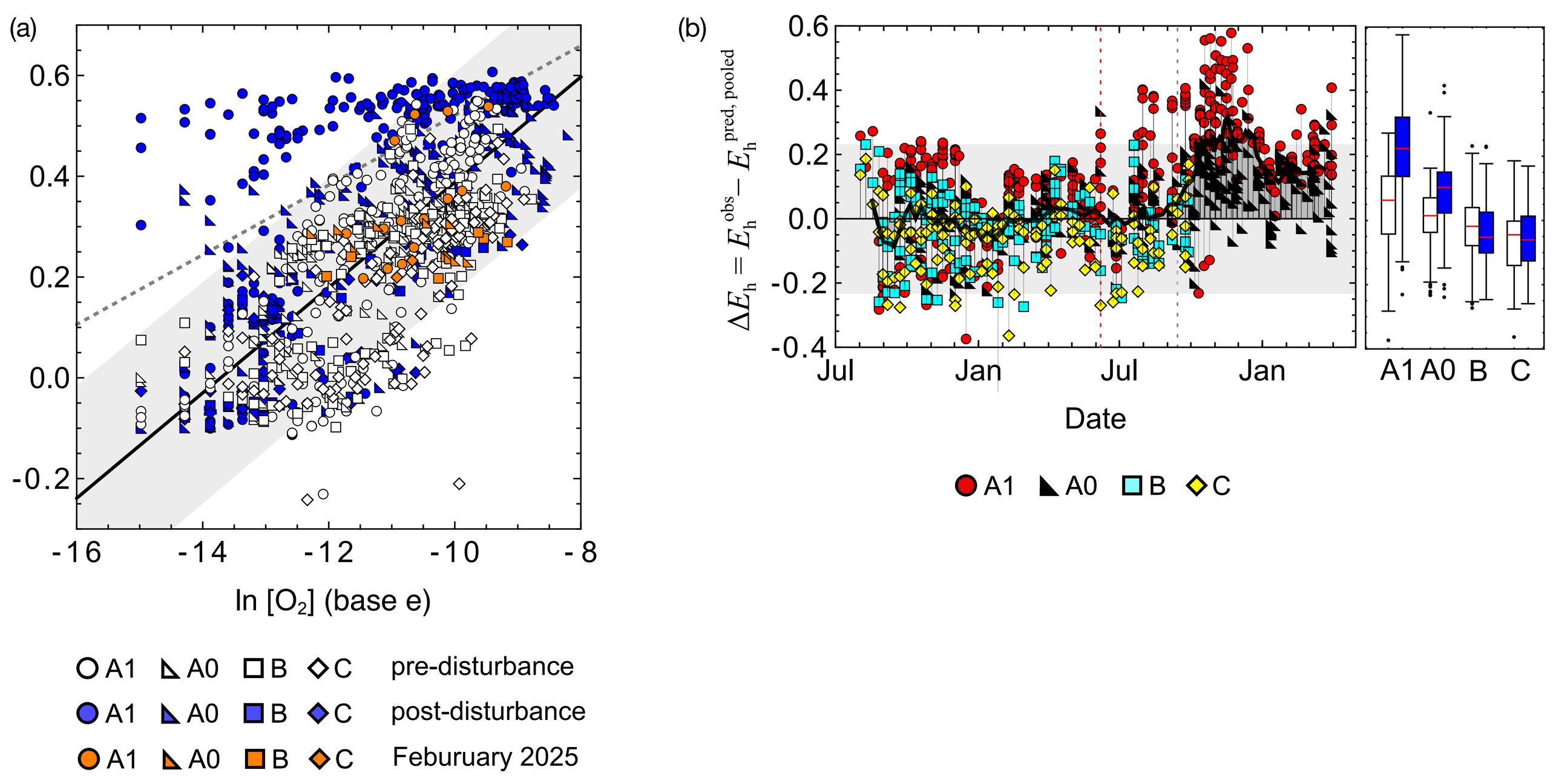
(a)
0.6
0.4
0.2
0.0
-0.2
-16
-14
-12
-10
-8
ln [O2] (base e)
A1 A0 B C pre-disturbance
A1 A0 B C post-disturbance
A1 A0 B C Feburuary 2025
(b)
ΔEh = Eh obs − Eh pred, pooled
0.6
0.4
0.2
0.0
-0.2
-0.4
Jul
Jan
Jul
Jan
Date
A1 A0 B C
A1 A0 B C