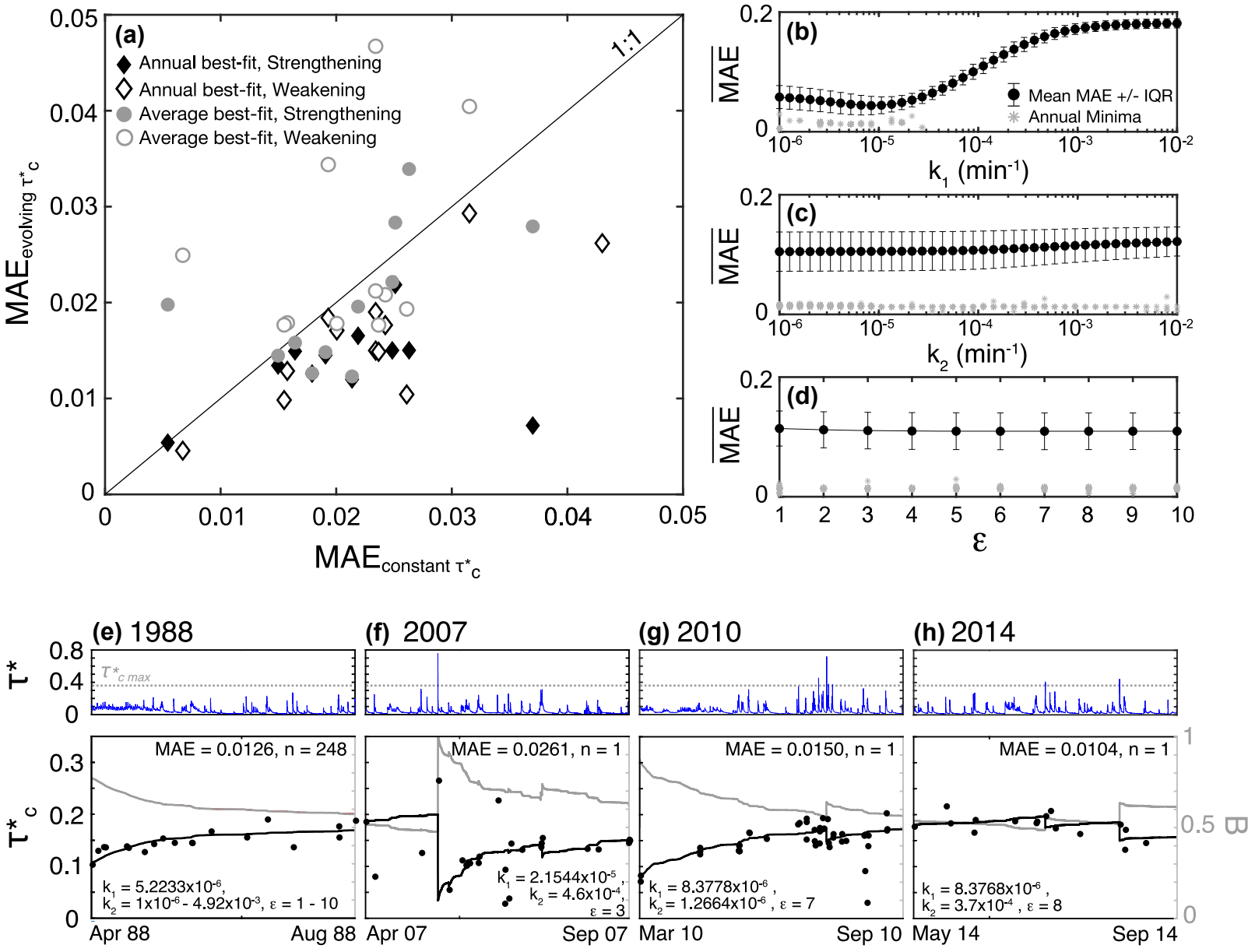
(a)
Annual best-fit, Strengthening
Annual best-fit, Weakening
Average best-fit, Strengthening
Average best-fit, Weakening
1:1
MAE evolving τ*c
MAE constant τ*c
(b)
Mean MAE +/- IQR
Annual Minima
k1 (min-1)
(c)
k2 (min-1)
(d)
ε
(e) 1988
(f) 2007
(g) 2010
(h) 2014
τ*
τ*c max
τ*c
MAE = 0.0126, n = 248
k1 = 5.2233x10-6,
k2 = 1x10-6 - 4.92x10-3, ε = 1 - 10
MAE = 0.0261, n = 1
k1 = 2.1544x10-5 ,
k2 = 4.6x10-4,
ε = 3
MAE = 0.0150, n = 1
k1 = 8.3778x10-6 ,
k2 = 1.2664x10-6 , ε = 7
MAE = 0.0104, n = 1
k1 = 8.3768x10-6 ,
k2 = 3.7x10-4 , ε = 8
Apr 88
Aug 88
Apr 07
Sep 07
Mar 10
Sep 10
May 14
Sep 14
B