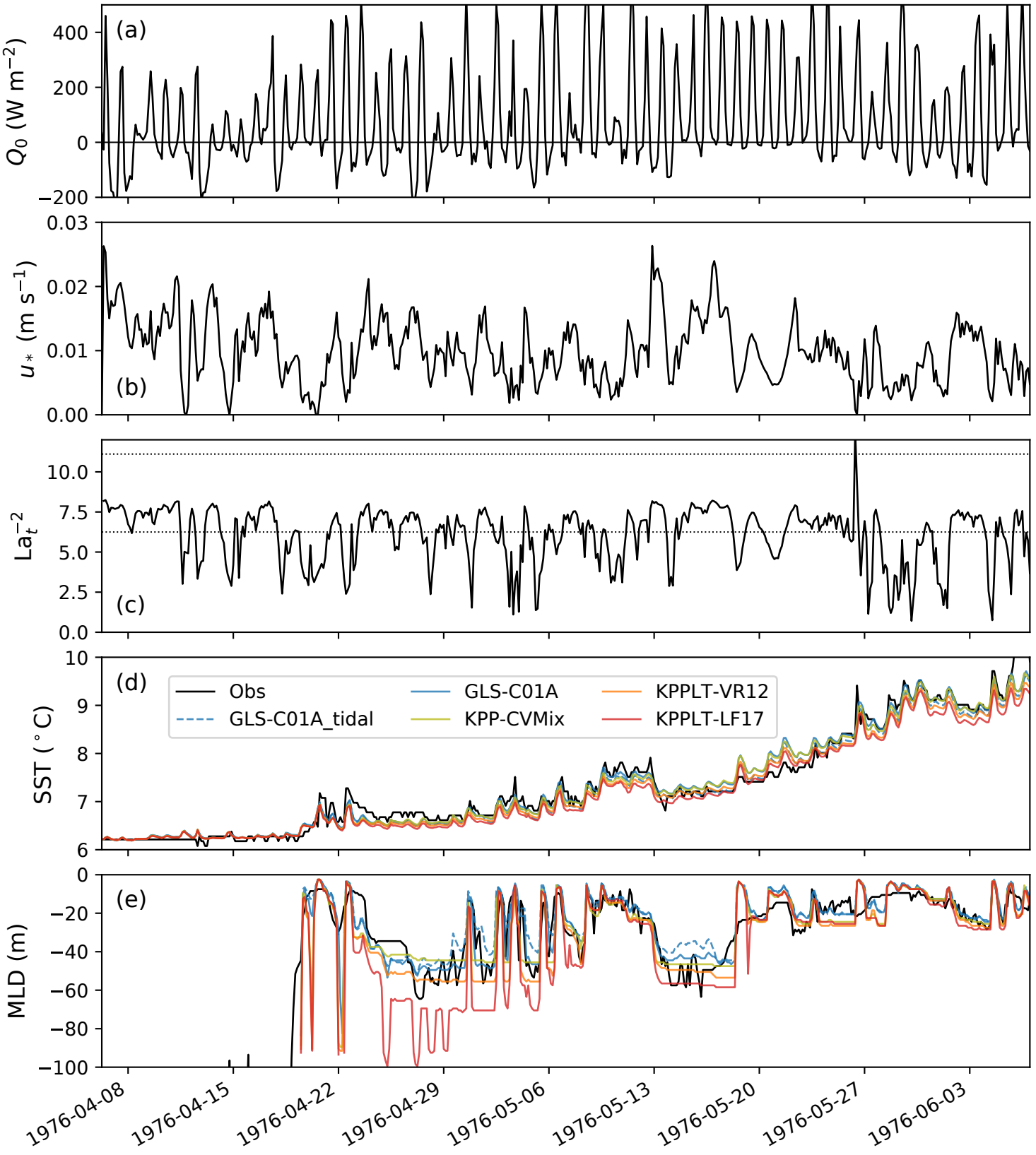
(a)
Q_0 (W m^{-2})
400
200
0
−200
(b)
u_* (m s^{-1})
0.03
0.02
0.01
0.00
(c)
La_t^{-2}
10.0
7.5
5.0
2.5
0.0
(d)
SST (°C)
10
9
8
7
6
Obs
GLS-C01A_tidal
GLS-C01A
KPP-CVMix
KPPLT-VR12
KPPLT-LF17
(e)
MLD (m)
0
−20
−40
−60
−80
−100
1976-04-08
1976-04-15
1976-04-22
1976-04-29
1976-05-06
1976-05-13
1976-05-20
1976-05-27
1976-06-03