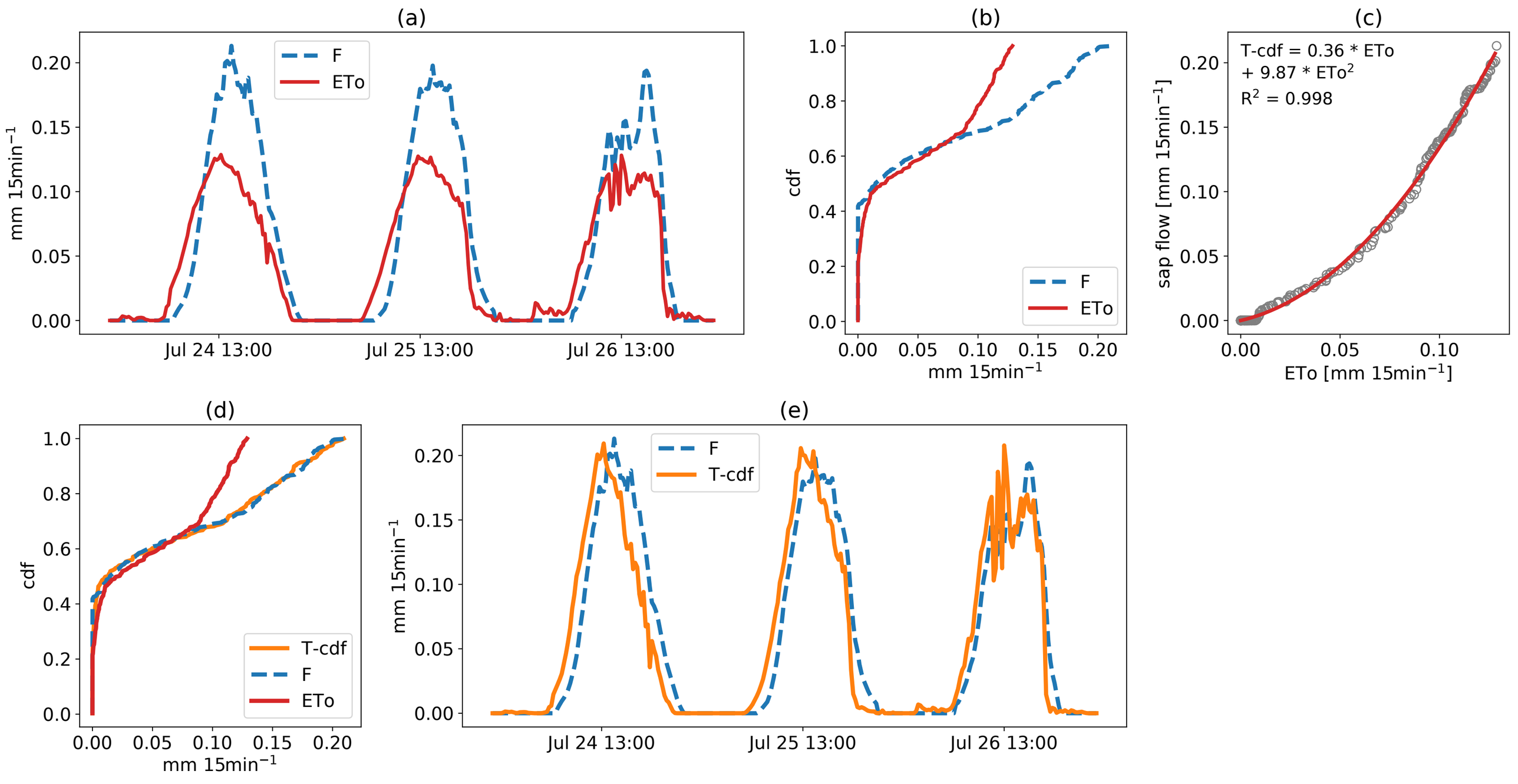
(a)
F
ETo
mm 15min^{-1}
0.00
0.05
0.10
0.15
0.20
Jul 24 13:00
Jul 25 13:00
Jul 26 13:00
(b)
cdf
0.0
0.2
0.4
0.6
0.8
1.0
0.00
0.05
0.10
0.15
0.20
mm 15min^{-1}
F
ETo
(c)
T-cdf = 0.36 * ETo
+ 9.87 * ETo^2
R^2 = 0.998
sap flow [mm 15min^{-1}]
ETo [mm 15min^{-1}]
(d)
cdf
T-cdf
F
ETo
mm 15min^{-1}
(e)
F
T-cdf
mm 15min^{-1}