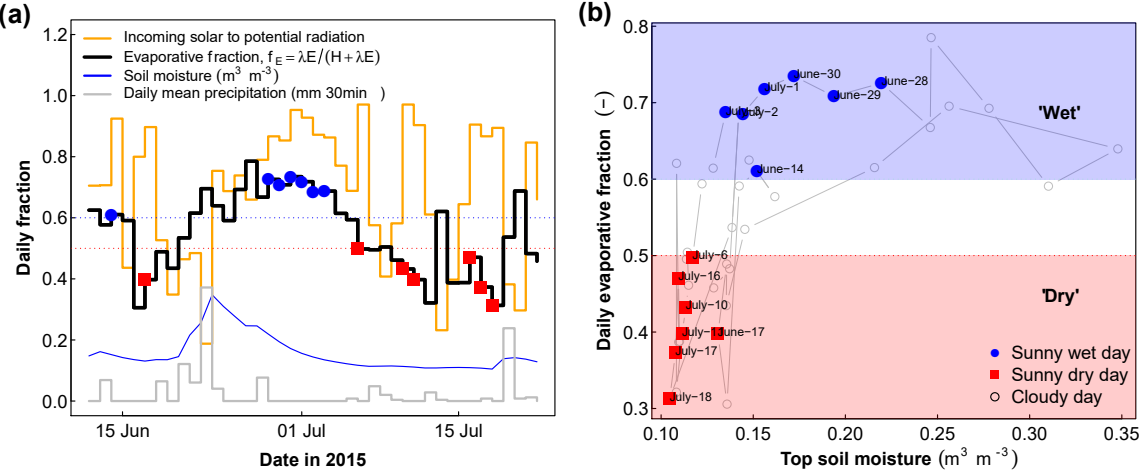
(a)
Incoming solar to potential radiation
Evaporative fraction, $f_E = \lambda E/(H+\lambda E)$
Soil moisture (m^3 m^{-3})
Daily mean precipitation (mm 30min)
Daily fraction
1.2
1.0
0.8
0.6
0.4
0.2
0.0
15 Jun
01 Jul
15 Jul
Date in 2015
(b)
Daily evaporative fraction (–)
0.8
0.7
0.6
0.5
0.4
0.3
'Wet'
'Dry'
June−30
July−1
June−28
June−29
July−2
June−14
July−6
July−16
July−10
July−14
June−17
July−17
July−18
Sunny wet day
Sunny dry day
Cloudy day
0.10
0.15
0.20
0.25
0.30
0.35
Top soil moisture (m^3 m^{-3})