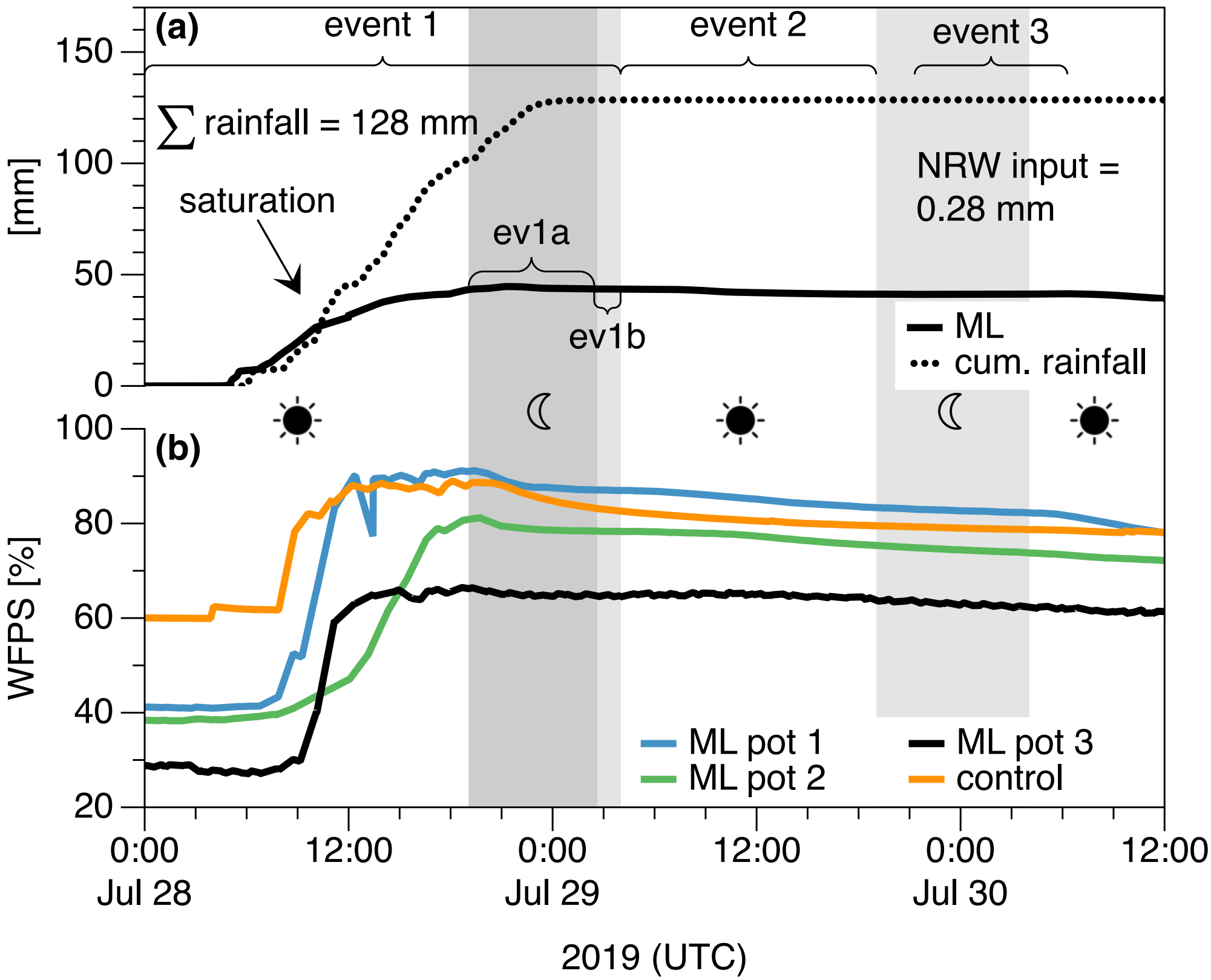
(a)
event 1
event 2
event 3
∑ rainfall = 128 mm
saturation
ev1a
ev1b
NRW input =
0.28 mm
ML
cum. rainfall
[mm]
150
100
50
0
(b)
WFPS [%]
100
80
60
40
20
ML pot 1
ML pot 2
ML pot 3
control
0:00
12:00
0:00
12:00
0:00
12:00
Jul 28
Jul 29
Jul 30
2019 (UTC)