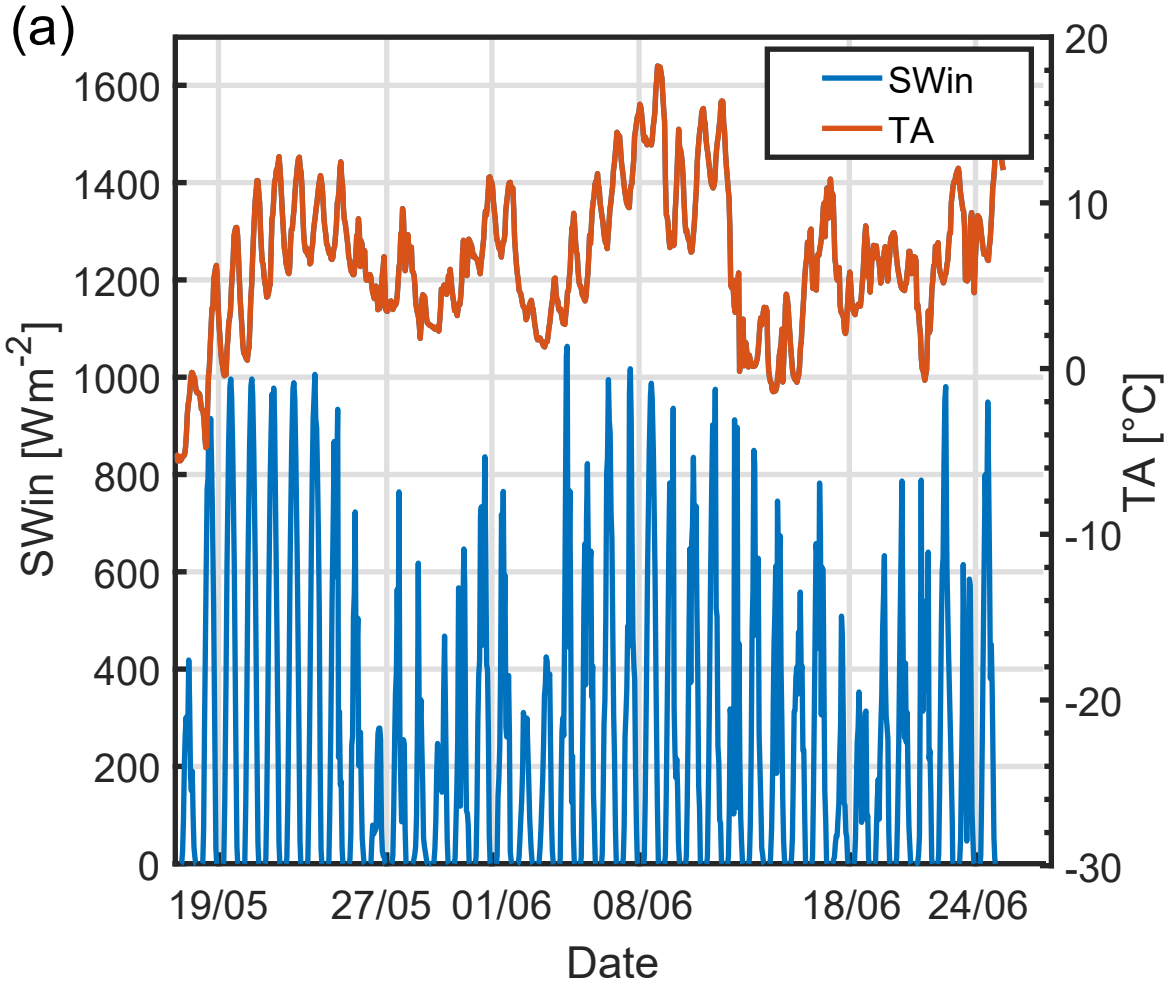
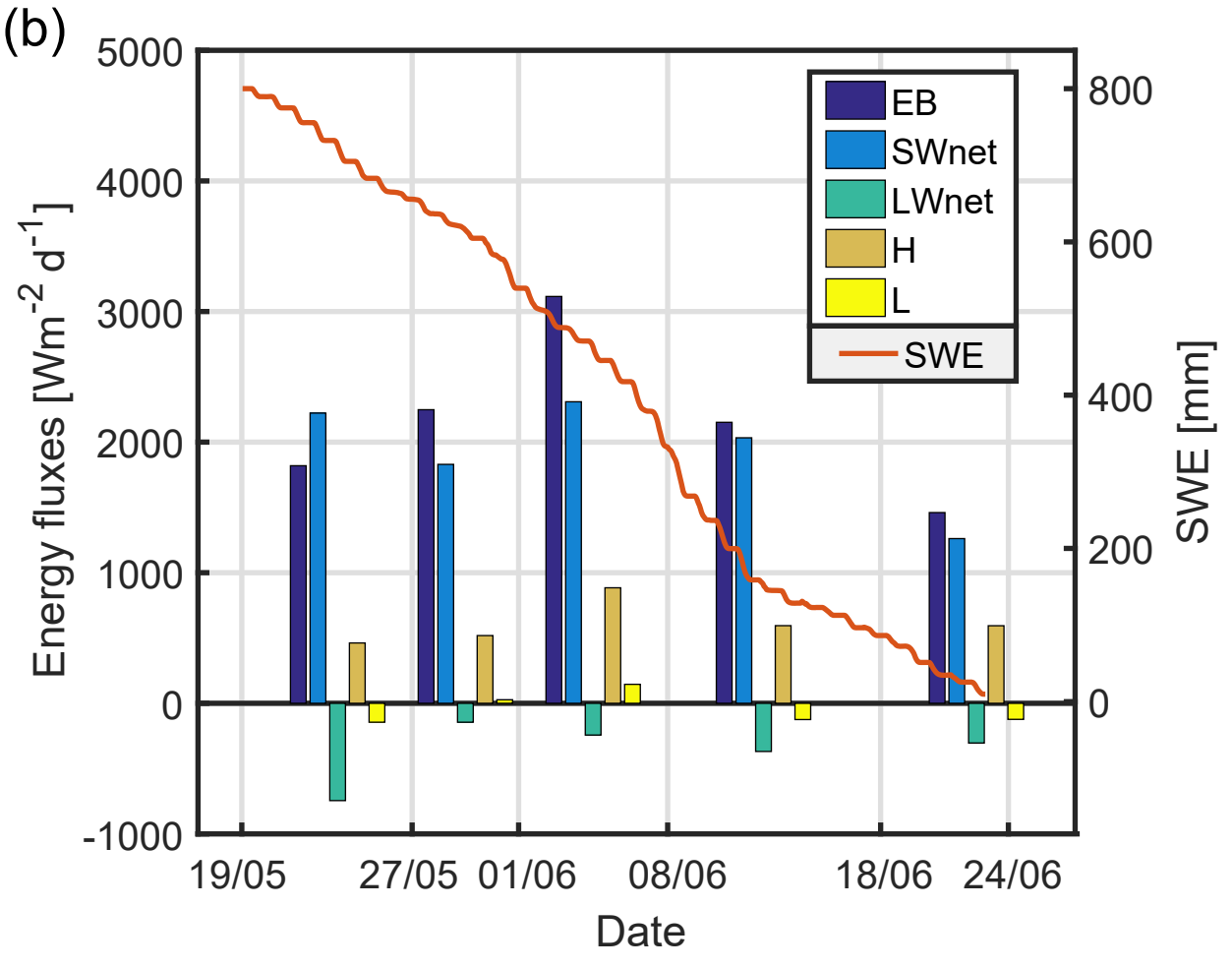

(a)
SWin
TA
SWin [Wm-2]
TA [°C]
Date
19/05
27/05
01/06
08/06
18/06
24/06
0
200
400
600
800
1000
1200
1400
1600
-30
-20
-10
0
10
20


(b)
EB
SWnet
LWnet
H
L
SWE
Energy fluxes [Wm-2 d-1]
SWE [mm]
Date
19/05
27/05
01/06
08/06
18/06
24/06
-1000
0
1000
2000
3000
4000
5000
0
200
400
600
800