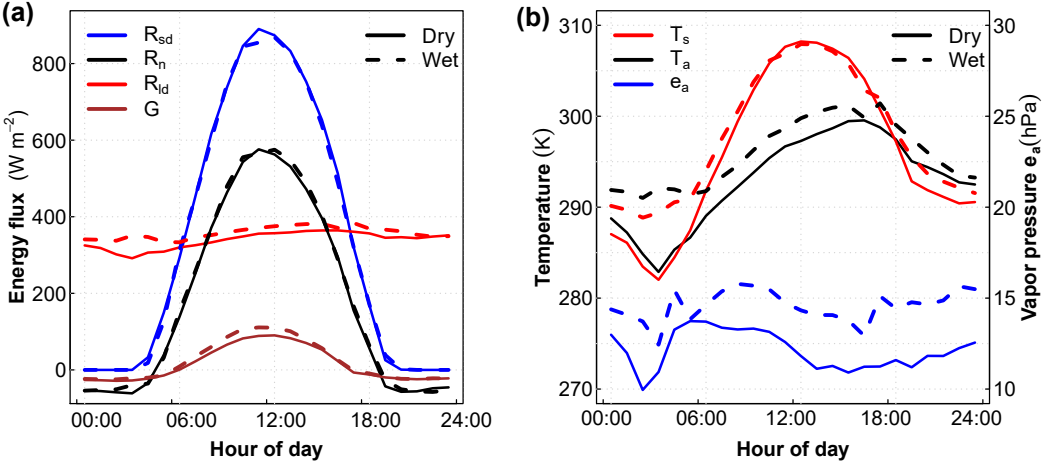
(a)
Energy flux (W m^{-2})
R_{sd}
R_n
R_{ld}
G
Dry
Wet
800
600
400
200
0
00:00
06:00
12:00
18:00
24:00
Hour of day
(b)
Temperature (K)
Vapor pressure e_a(hPa)
T_s
T_a
e_a
Dry
Wet
310
300
290
280
270
30
25
20
15
10
00:00
06:00
12:00
18:00
24:00
Hour of day