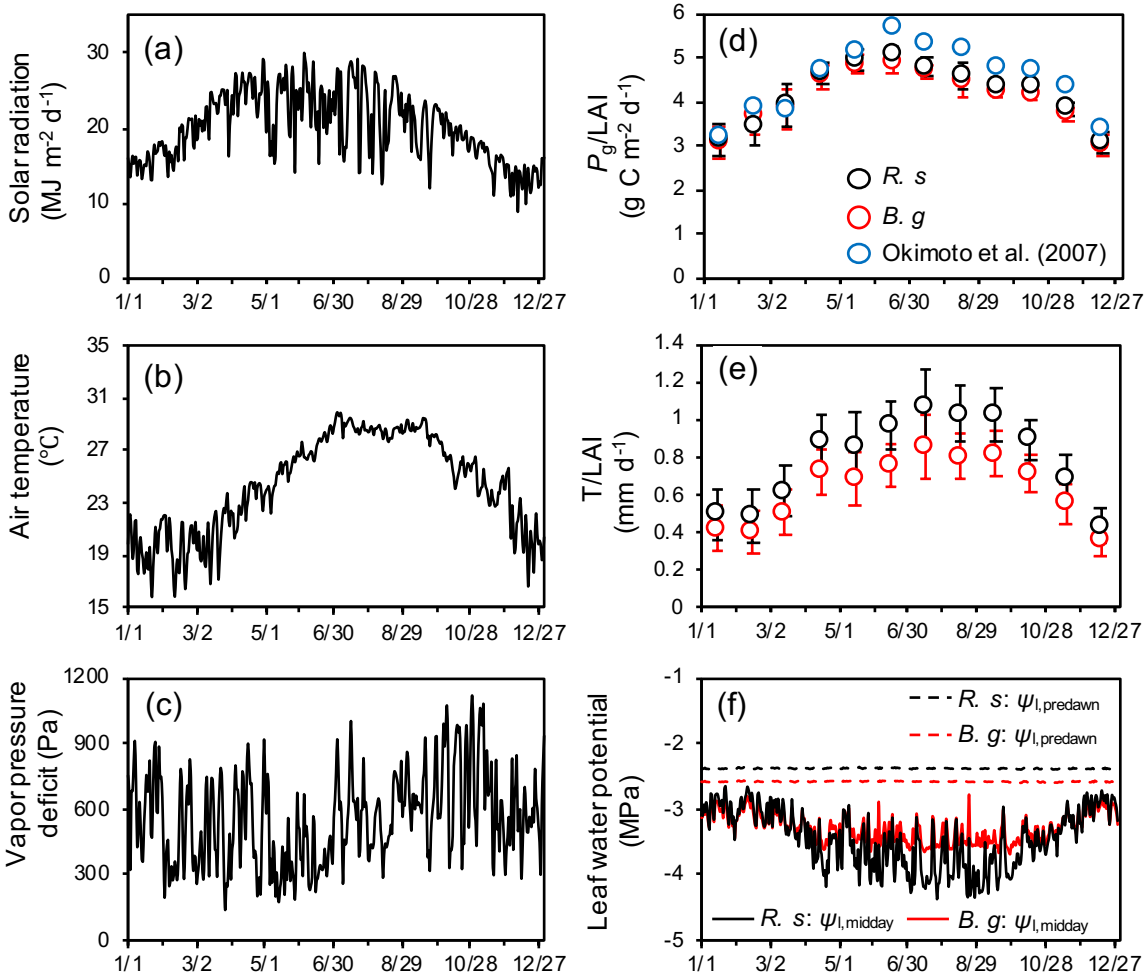
(a)
Solar radiation (MJ m-2 d-1)
0
10
20
30
1/1
3/2
5/1
6/30
8/29
10/28
12/27
(b)
Air temperature (°C)
15
19
23
27
31
35
(c)
Vapor pressure deficit (Pa)
0
300
600
900
1200
(d)
Pg/LAI (g C m-2 d-1)
0
1
2
3
4
5
6
R. s
B. g
Okimoto et al. (2007)
(e)
T/LAI (mm d-1)
0
0.2
0.4
0.6
0.8
1
1.2
1.4
(f)
Leaf water potential (MPa)
-1
-2
-3
-4
-5
R. s: ψl,predawn
B. g: ψl,predawn
R. s: ψl,midday
B. g: ψl,midday