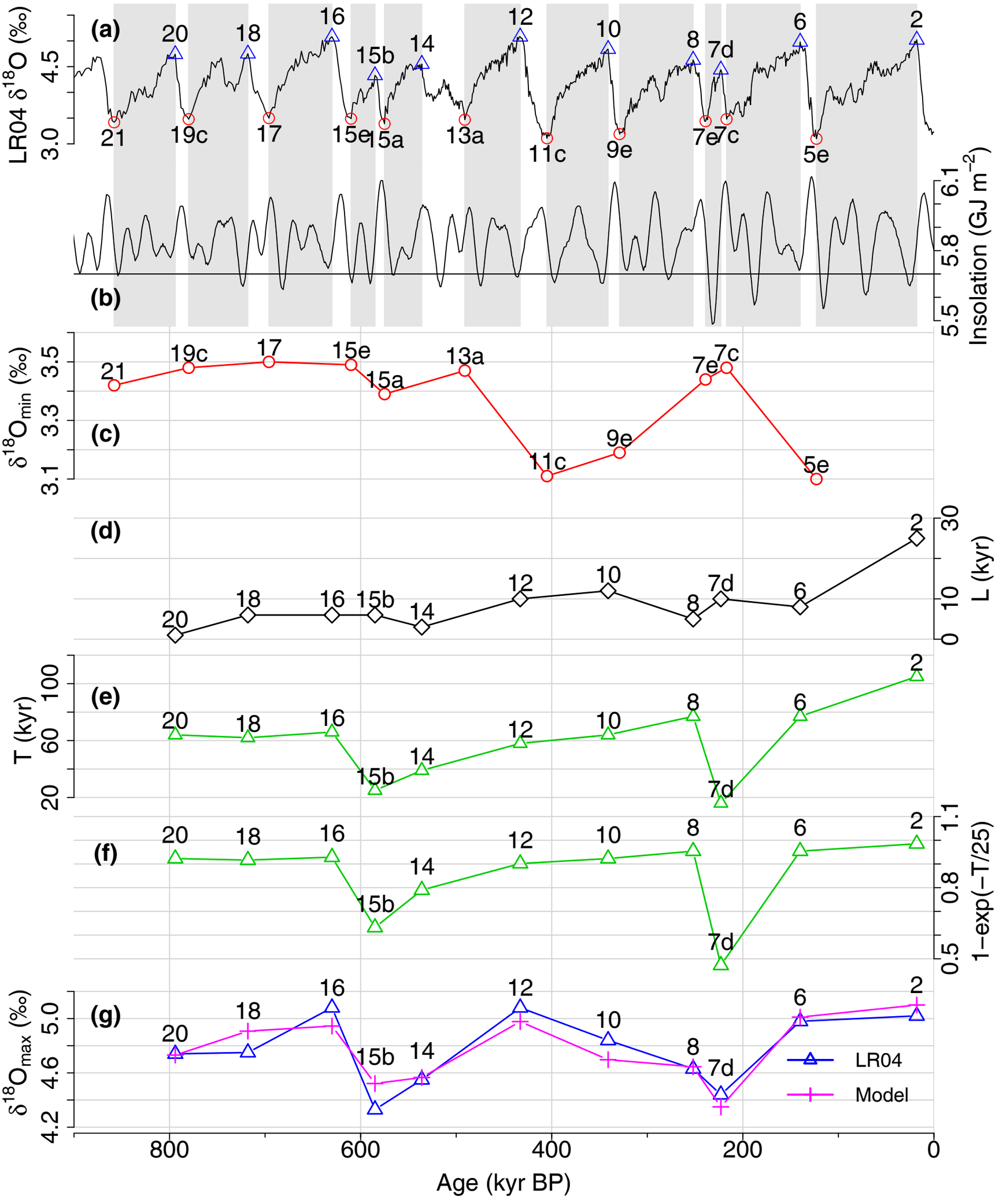
(a)
LR04 δ18O (‰)
4.5
3.0
20
18
16
15b
14
12
10
8
7d
6
2
21
19c
17
15e
15a
13a
11c
9e
7e
7c
5e
(b)
Insolation (GJ m−2)
6.1
5.8
5.5
(c)
δ18Omin (‰)
3.5
3.3
3.1
(d)
L (kyr)
30
10
0
(e)
T (kyr)
100
60
20
(f)
1−exp(−T/25)
1.1
0.8
0.5
(g)
δ18Omax (‰)
5.0
4.6
4.2
LR04
Model
800
600
400
200
0
Age (kyr BP)