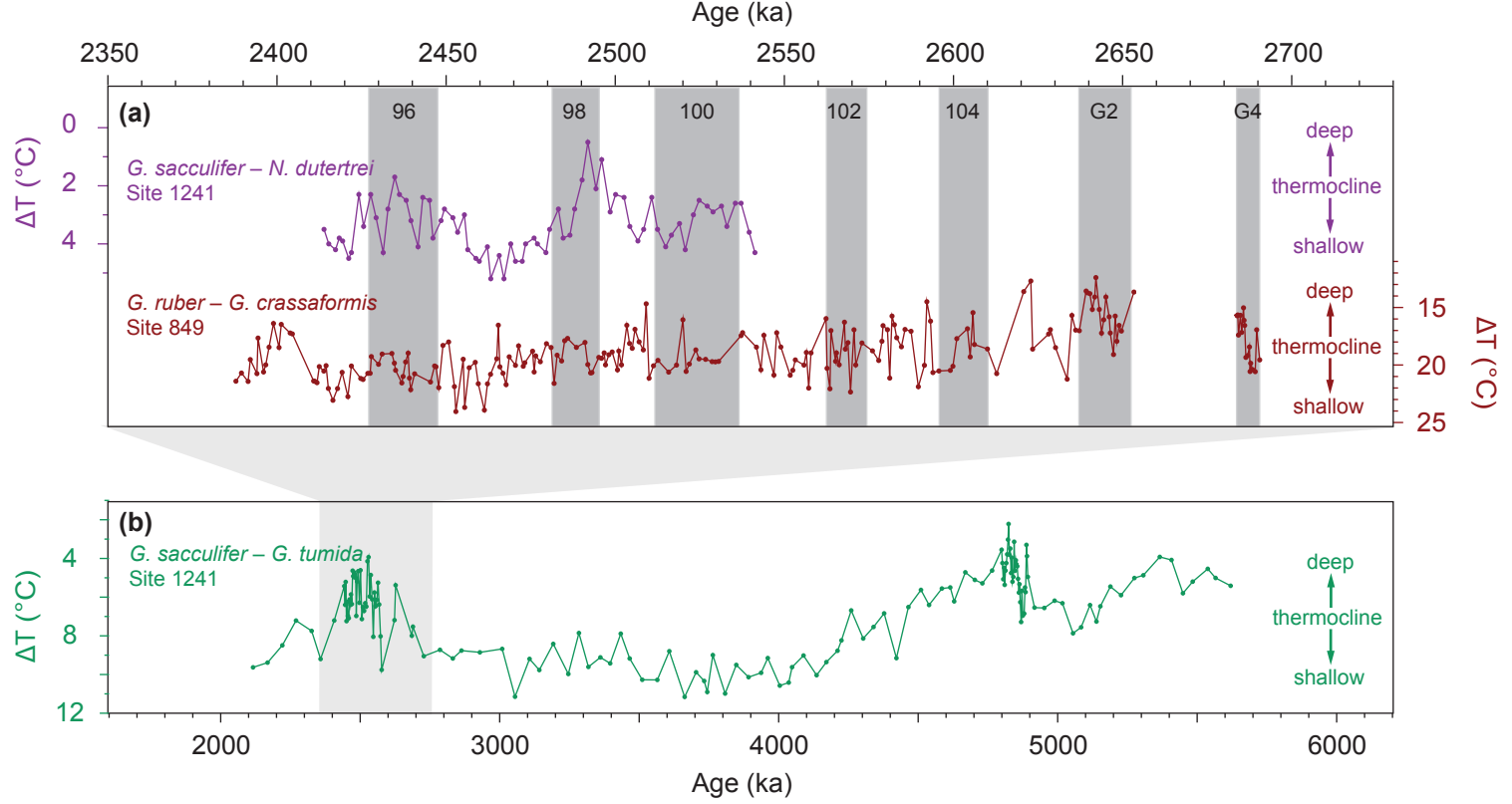
Age (ka)
2350
2400
2450
2500
2550
2600
2650
2700
(a)
96
98
100
102
104
G2
G4
ΔT (°C)
0
2
4
G. sacculifer – N. dutertrei
Site 1241
deep
thermocline
shallow
G. ruber – G. crassaformis
Site 849
deep
thermocline
shallow
15
20
25
ΔT (°C)
(b)
G. sacculifer – G. tumida
Site 1241
ΔT (°C)
4
8
12
deep
thermocline
shallow
2000
3000
4000
5000
6000
Age (ka)