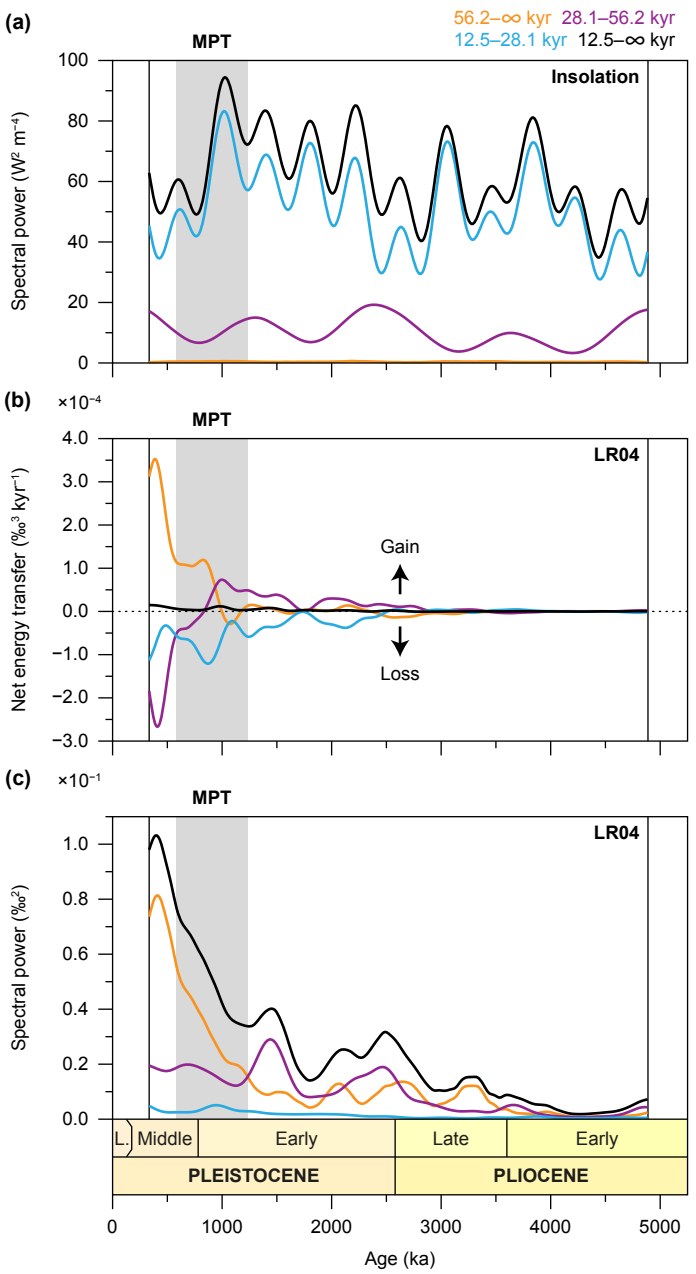
(a)
56.2–∞ kyr
28.1–56.2 kyr
12.5–28.1 kyr
12.5–∞ kyr
MPT
Insolation
Spectral power (W² m⁻⁴)
100
80
60
40
20
0
(b)
×10⁻⁴
MPT
LR04
Net energy transfer (‰³ kyr⁻¹)
4.0
3.0
2.0
1.0
0.0
−1.0
−2.0
−3.0
Gain
Loss
(c)
×10⁻¹
MPT
LR04
Spectral power (‰²)
1.0
0.8
0.6
0.4
0.2
0.0
L.
Middle
Early
Late
Early
PLEISTOCENE
PLIOCENE
0
1000
2000
3000
4000
5000
Age (ka)