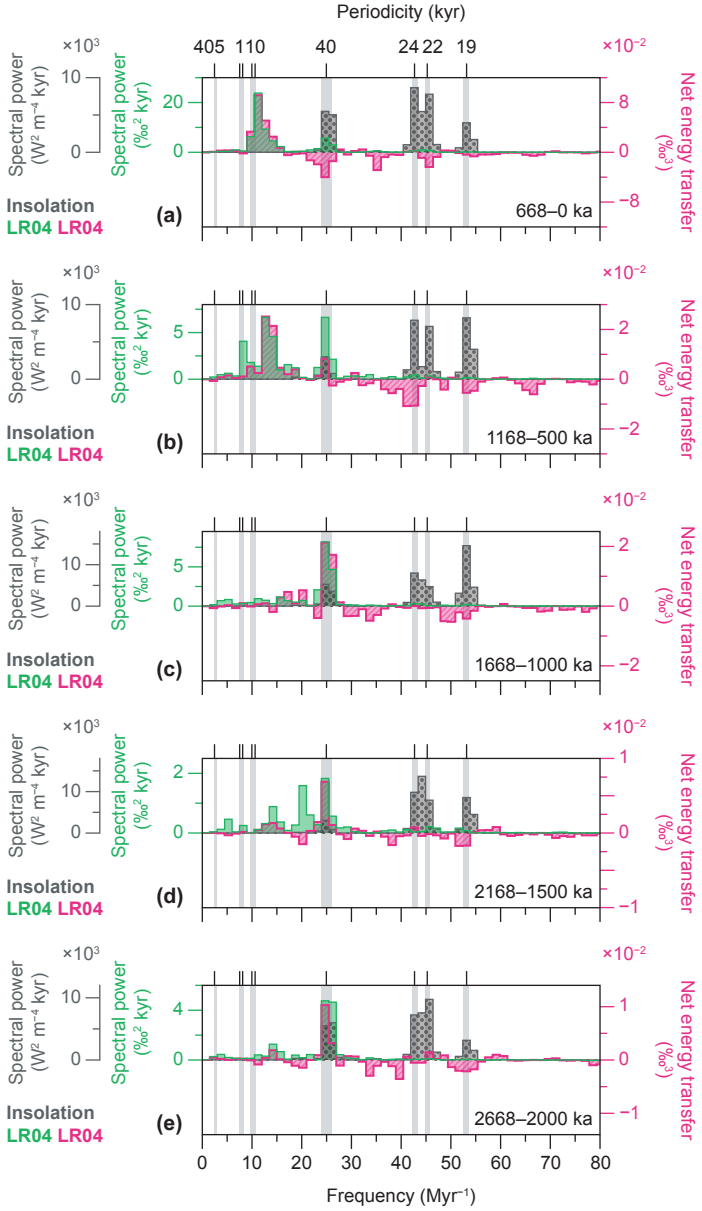
Periodicity (kyr)
405
110
40
24
22
19
Spectral power (W² m⁻⁴ kyr)
×10³
Spectral power (‰² kyr)
Net energy transfer (‰³)
×10⁻²
Insolation
LR04
LR04
(a)
668–0 ka
(b)
1168–500 ka
(c)
1668–1000 ka
(d)
2168–1500 ka
(e)
2668–2000 ka
Frequency (Myr⁻¹)