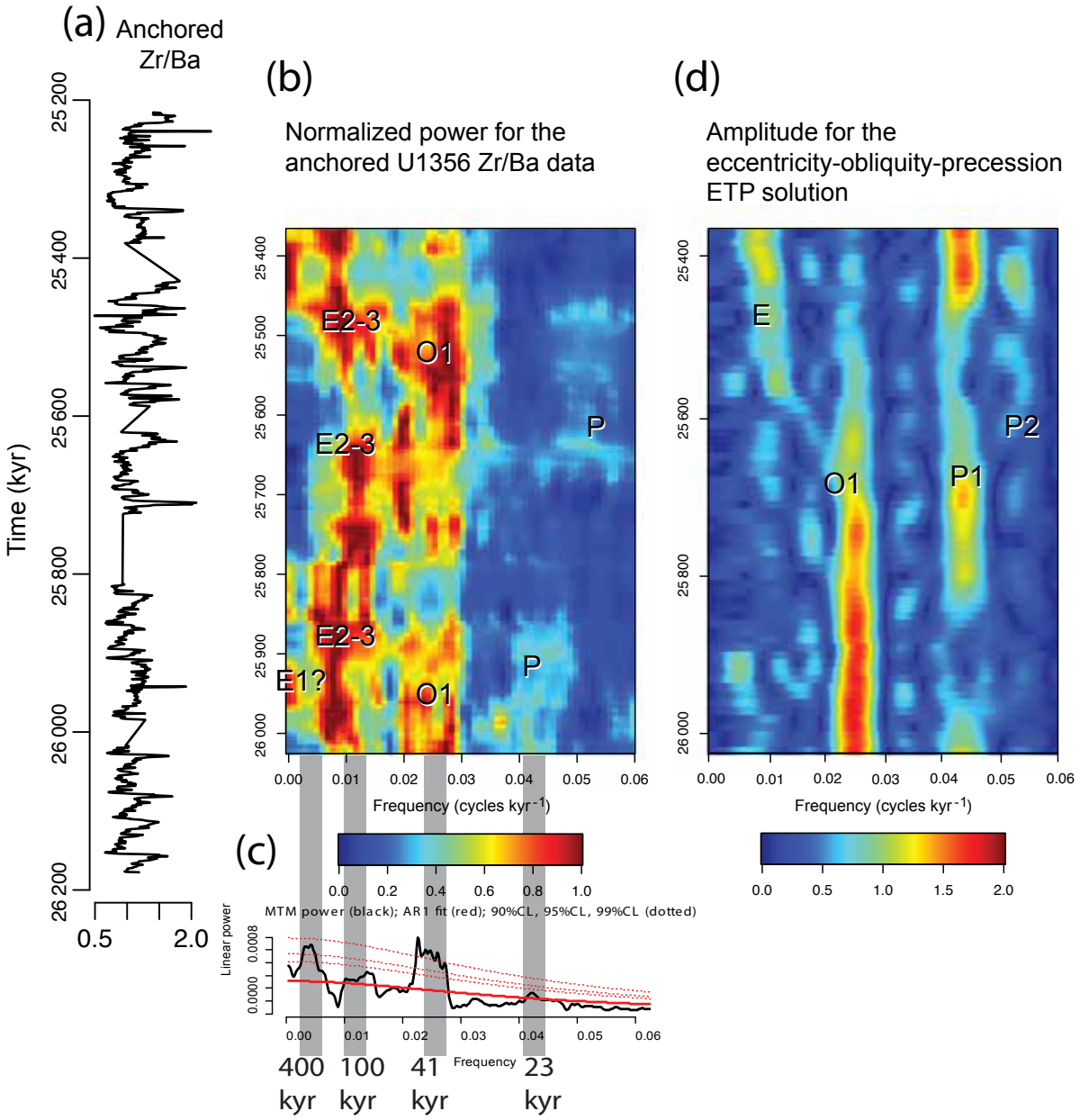
(a) Anchored Zr/Ba
Time (kyr)
25 200
25 400
25 600
25 800
26 000
26 200
0.5
2.0
(b)
Normalized power for the anchored U1356 Zr/Ba data
E2-3
O1
P
E2-3
E2-3
E1?
O1
P
25 400
25 500
25 600
25 700
25 800
25 900
26 000
0.00
0.01
0.02
0.03
0.04
0.05
0.06
Frequency (cycles kyr-1)
(d)
Amplitude for the eccentricity-obliquity-precession ETP solution
E
O1
P1
P2
25 400
25 600
25 800
26 000
0.00
0.01
0.02
0.03
0.04
0.05
0.06
Frequency (cycles kyr-1)
0.0
0.5
1.0
1.5
2.0
(c)
0.0
0.2
0.4
0.6
0.8
1.0
MTM power (black); AR1 fit (red); 90%CL, 95%CL, 99%CL (dotted)
Linear power
0.0000
0.0008
0.00
0.01
0.02
0.03
0.04
0.05
0.06
Frequency
400 kyr
100 kyr
41 kyr
23 kyr