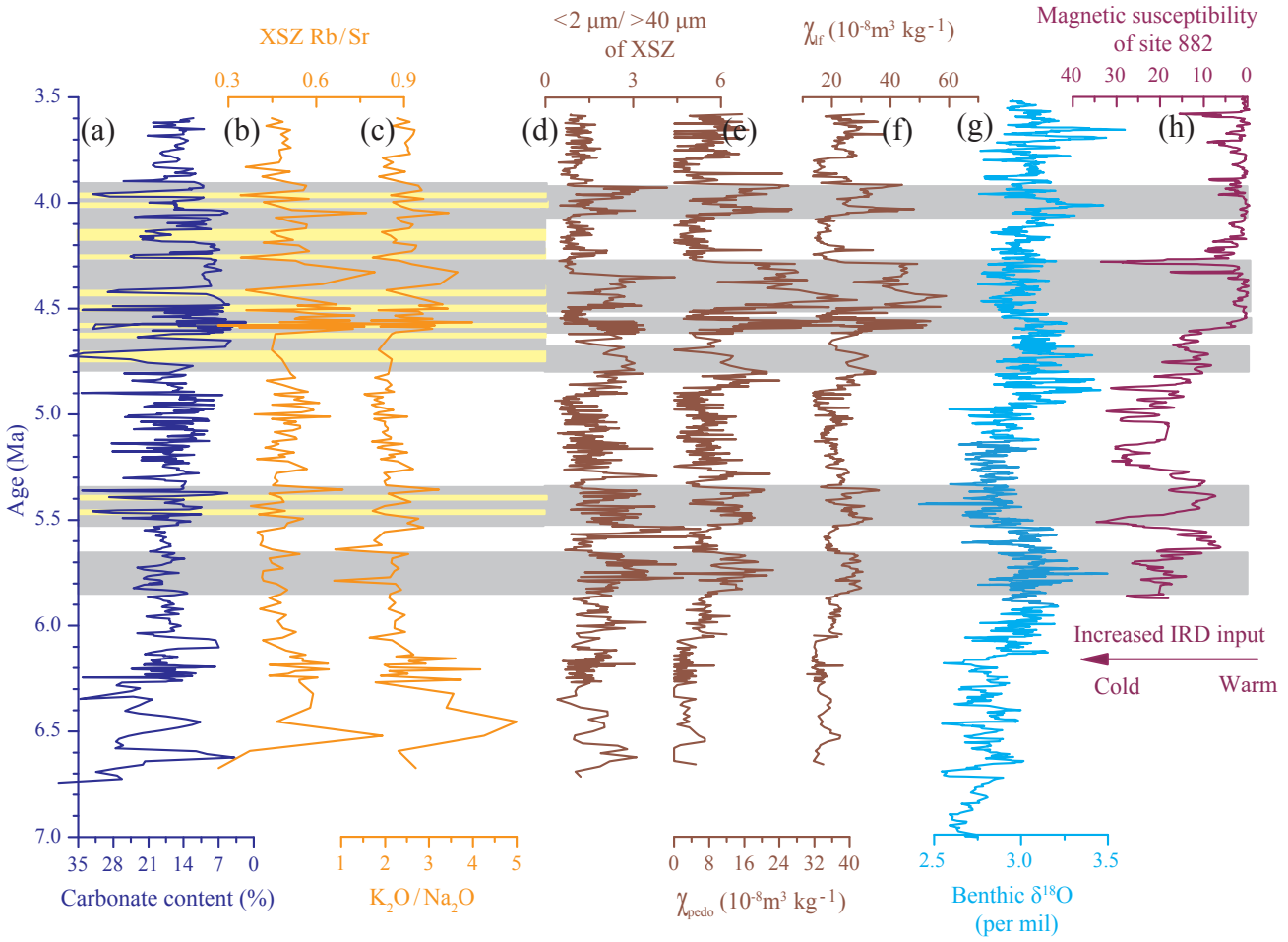
XSZ Rb/Sr
0.3
0.6
0.9
<2 μm/ >40 μm of XSZ
0
3
6
χ_{lf} (10^{-8}m^3 kg^{-1})
20
40
60
Magnetic susceptibility of site 882
40
30
20
10
0
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
Age (Ma)
3.5
4.0
4.5
5.0
5.5
6.0
6.5
7.0
Increased IRD input
Cold
Warm
35
28
21
14
7
0
Carbonate content (%)
1
2
3
4
5
K_2O/Na_2O
0
8
16
24
32
40
χ_{pedo} (10^{-8}m^3 kg^{-1})
2.5
3.0
3.5
Benthic $\delta^{18}O$ (per mil)