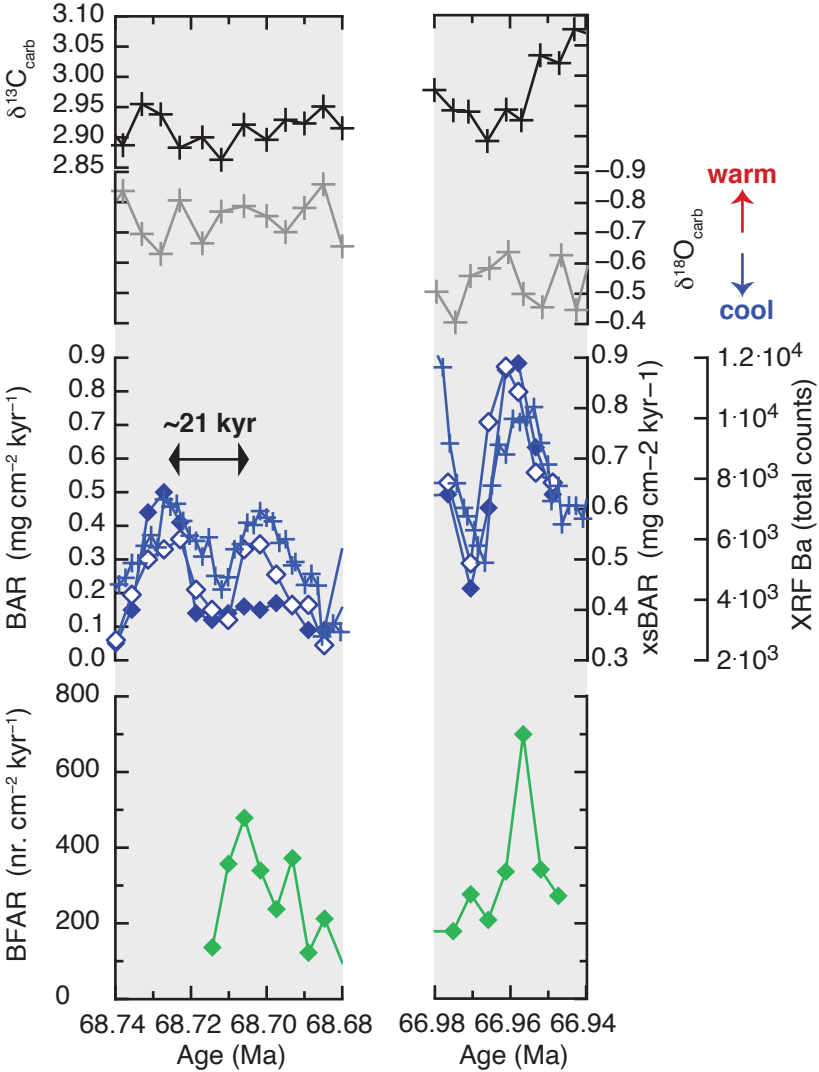
δ13Ccarb
3.10
3.05
3.00
2.95
2.90
2.85
−0.9
−0.8
−0.7
−0.6
−0.5
−0.4
δ18Ocarb
warm
cool
BAR (mg cm−2 kyr−1)
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
~21 kyr
xsBAR (mg cm−2 kyr−1)
0.9
0.8
0.7
0.6
0.5
0.4
0.3
XRF Ba (total counts)
1.2·10^4
1·10^4
8·10^3
6·10^3
4·10^3
2·10^3
BFAR (nr. cm−2 kyr−1)
800
600
400
200
0
68.74 68.72 68.70 68.68
Age (Ma)
66.98 66.96 66.94
Age (Ma)