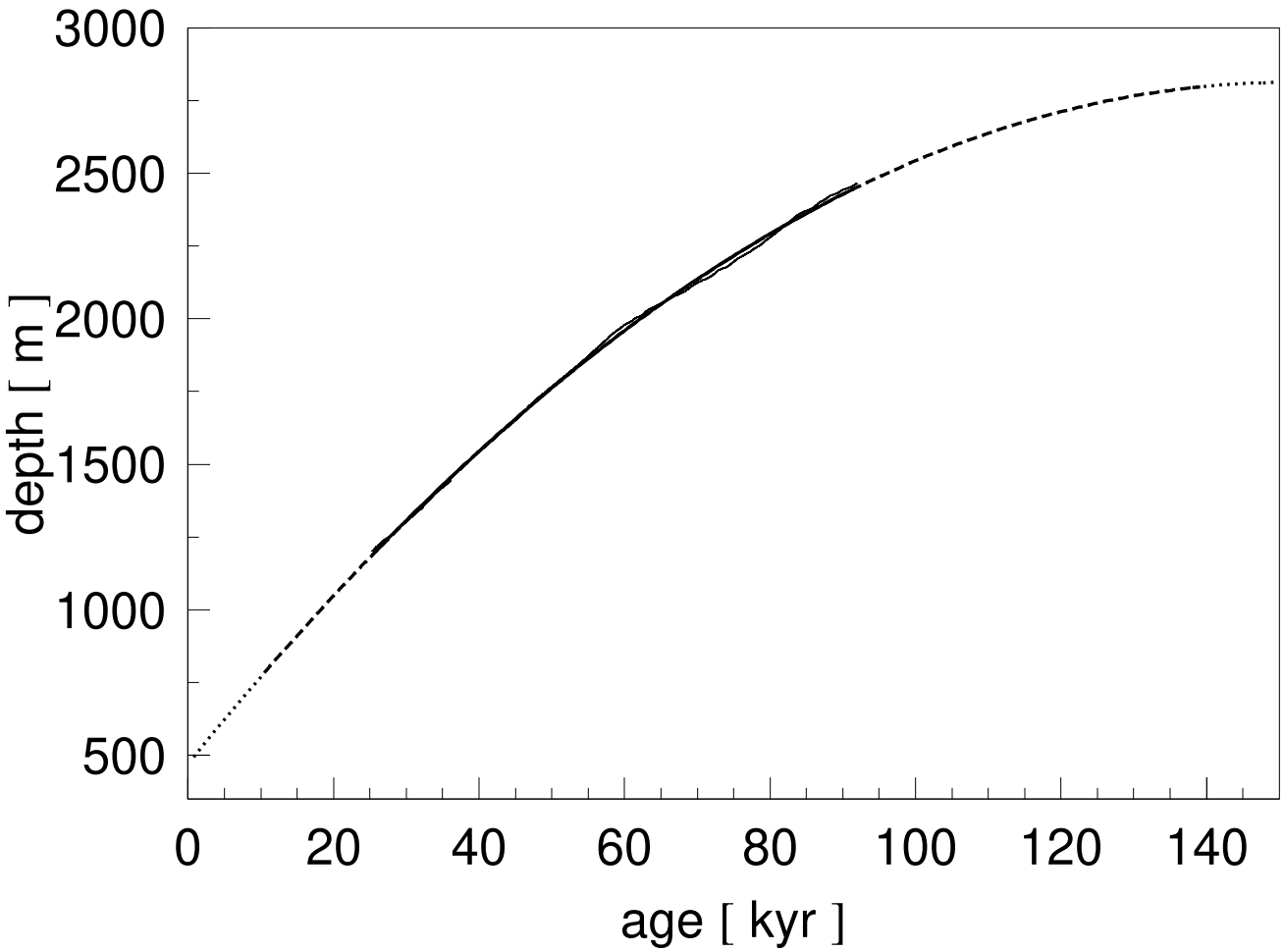
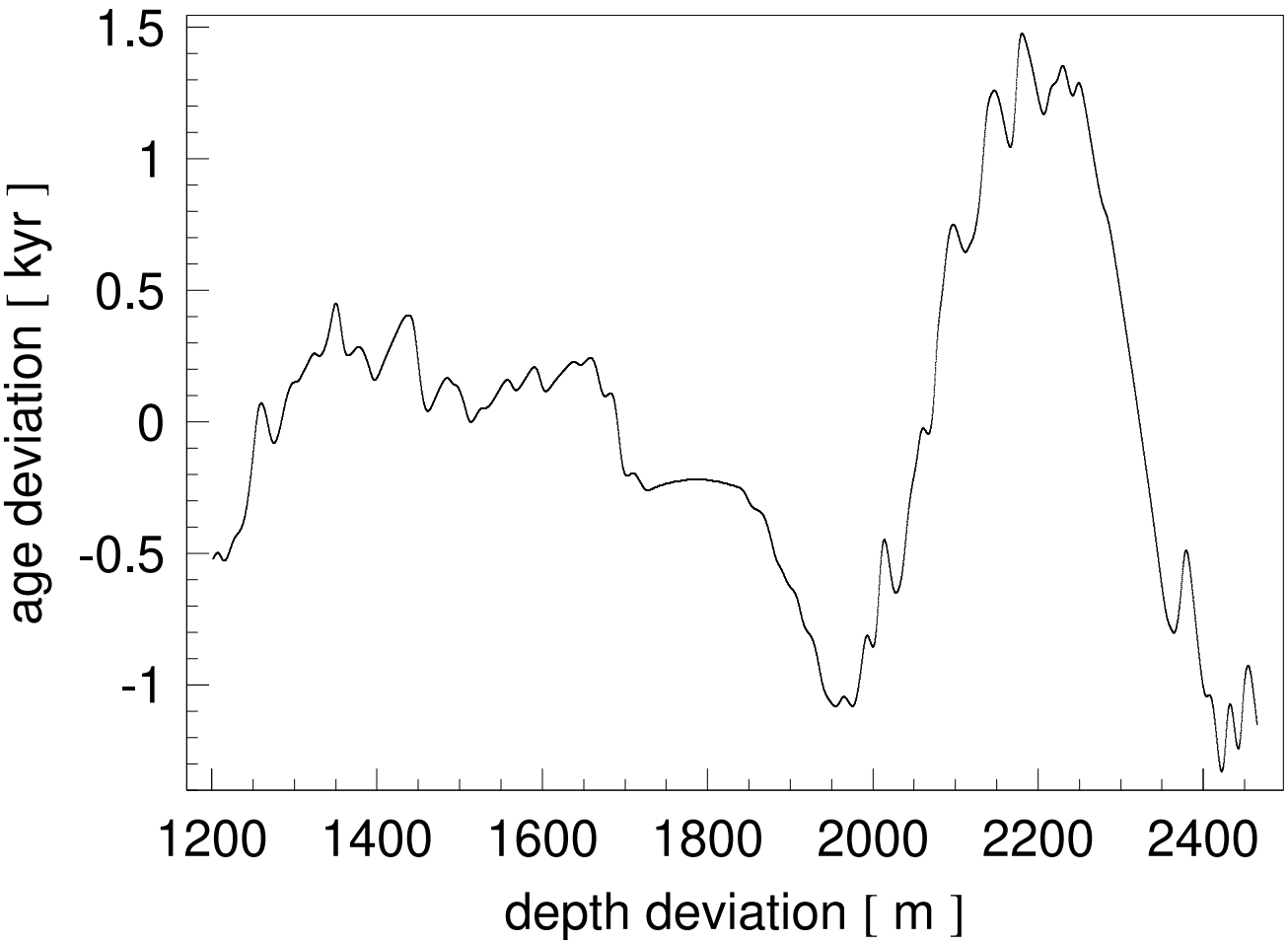

3000
2500
2000
1500
1000
500
depth [m]
0
20
40
60
80
100
120
140
age [kyr]

depth deviation [m]
20
15
10
5
0
-5
-10
-15
-20
30
40
50
60
70
80
90
age [kyr]


1.5
1
0.5
0
-0.5
-1
age deviation [kyr]
1200
1400
1600
1800
2000
2200
2400
depth deviation [m]