

analytical solution:  $R^2 = 0.41$ ,  $MAE = 1.90 \times 10^6$  a  
McQuarrie & Ehlers (2015):  $R^2 = -0.43$ ,  $MAE = 2.52 \times 10^6$  a

Age (Ma)

20.0  
17.5  
15.0  
12.5  
10.0  
7.5  
5.0  
2.5  
0.0

0

50

100

150

200

- AFT model
- ZHe model
- MAr model
- McQuarrie & Ehlers (2015)
- AFT data
- ZHe data
- MAr data