

analytical solution: $R^2 = 0.53$, $\text{MAE} = 1.54 \times 10^6 \text{ yr a}$
McQuarrie & Ehlers (2015): $R^2 = -0.43$, $\text{MAE} = 2.52 \times 10^6 \text{ a}$

Age (Ma)

