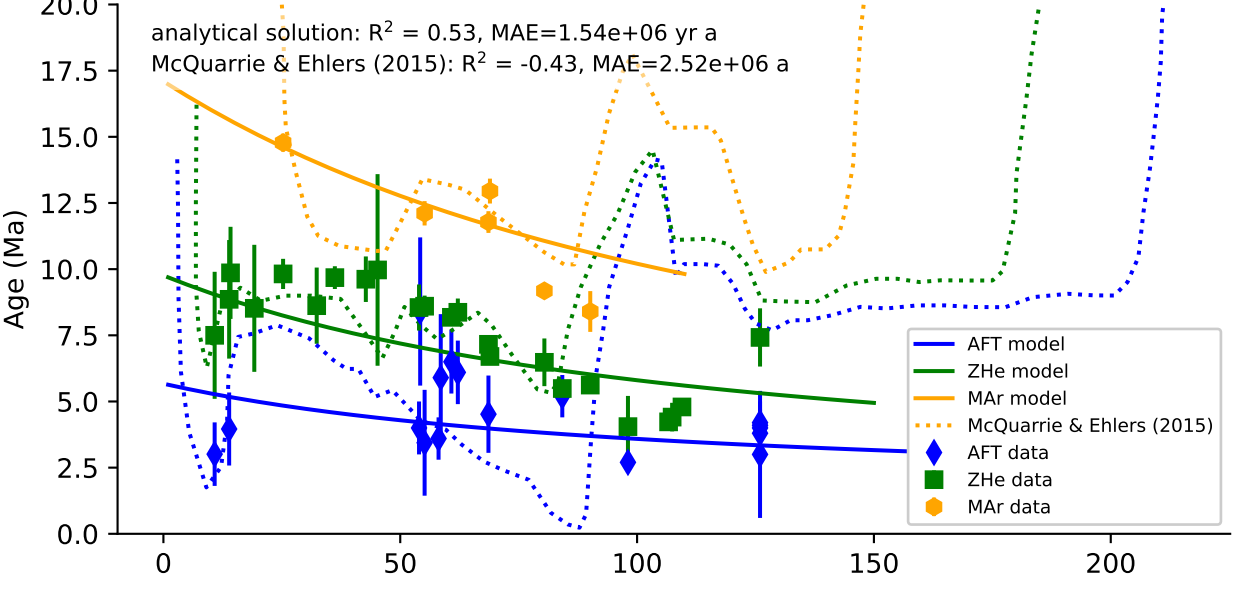
analytical solution: R^2 = 0.53, MAE=1.54e+06 yr a
McQuarrie & Ehlers (2015): R^2 = -0.43, MAE=2.52e+06 a
Age (Ma)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
0
50
100
150
200
AFT model
ZHe model
MAr model
McQuarrie & Ehlers (2015)
AFT data
ZHe data
MAr data