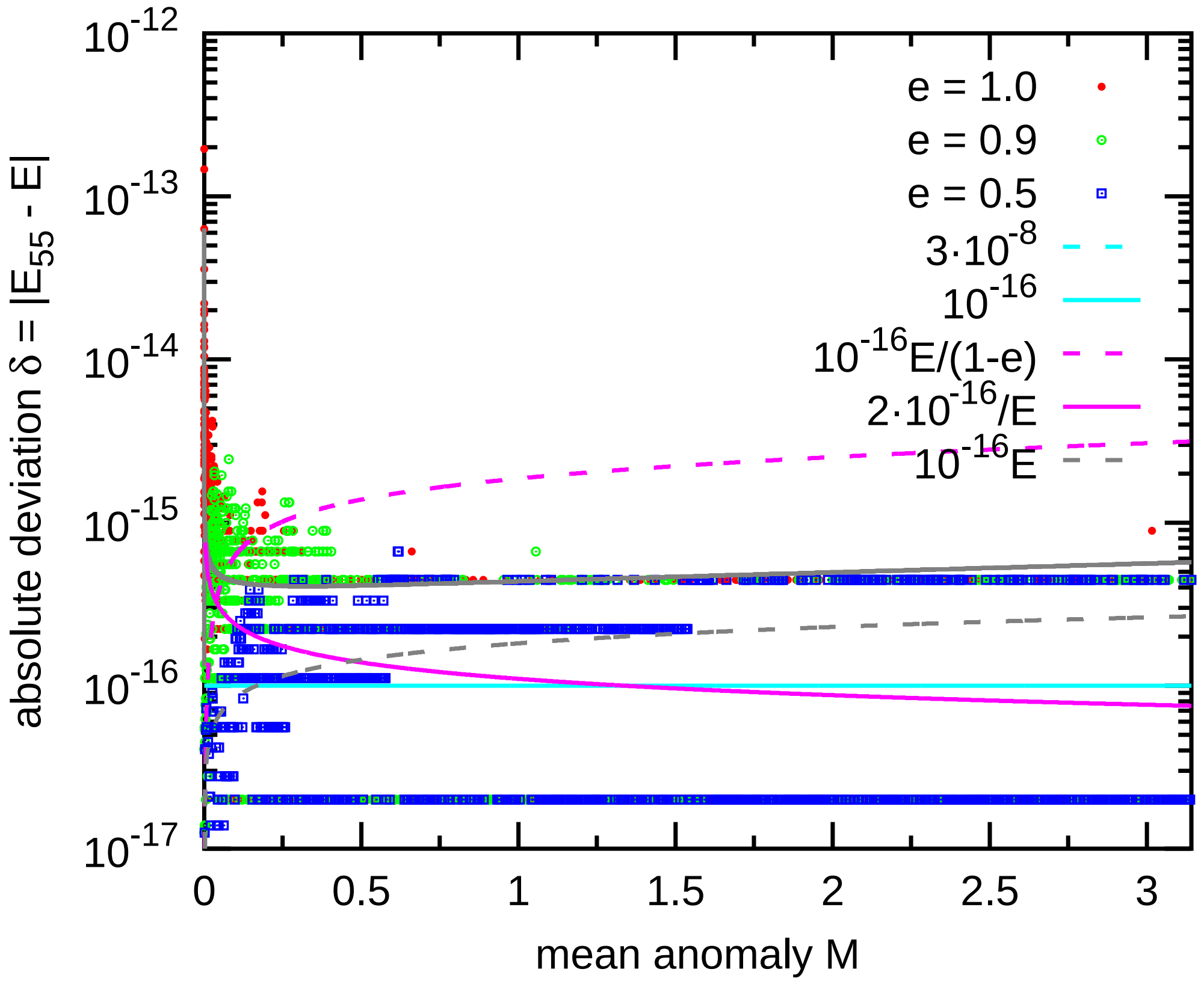
e = 1.0
e = 0.9
e = 0.5
3·10^-8
10^-16
10^-16E/(1-e)
2·10^-16/E
10^-16E
absolute deviation δ = |E55 - E|
mean anomaly M
10^-12
10^-13
10^-14
10^-15
10^-16
10^-17
0
0.5
1
1.5
2
2.5
3