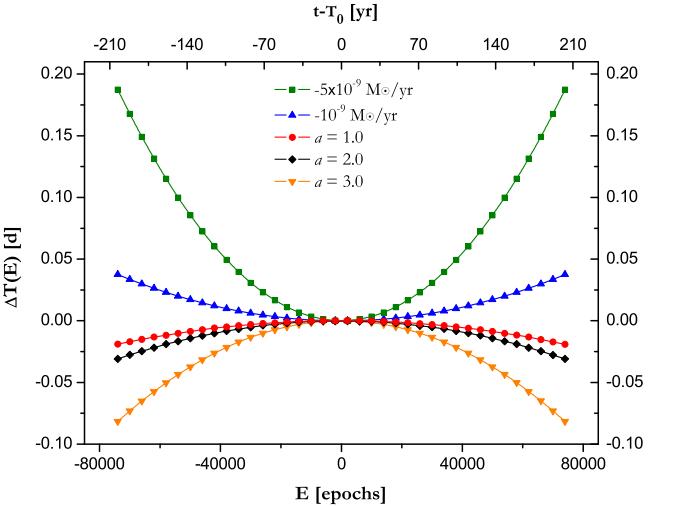
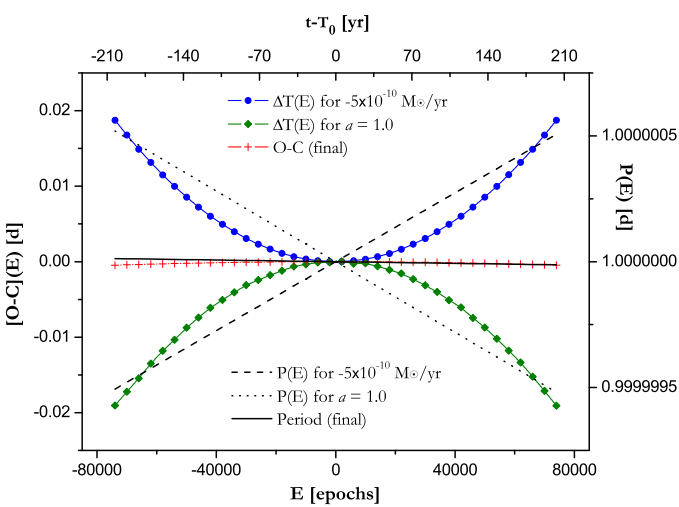

t-T0 [yr]
-210
-140
-70
0
70
140
210
0.20
0.15
0.10
0.05
0.00
-0.05
-0.10
ΔT(E) [d]
-5x10-9 M⊙/yr
-10-9 M⊙/yr
a = 1.0
a = 2.0
a = 3.0
-80000
-40000
0
40000
80000
E [epochs]

(a)


t-T0 [yr]
-210
-140
-70
0
70
140
210
0.02
0.01
0.00
-0.01
-0.02
[O-C](E) [d]
ΔT(E) for -5x10-10 M⊙/yr
ΔT(E) for a = 1.0
O-C (final)
P(E) for -5x10-10 M⊙/yr
P(E) for a = 1.0
Period (final)
1.0000005
1.0000000
0.9999995
P(E) [d]
-80000
-40000
0
40000
80000
E [epochs]

(b)