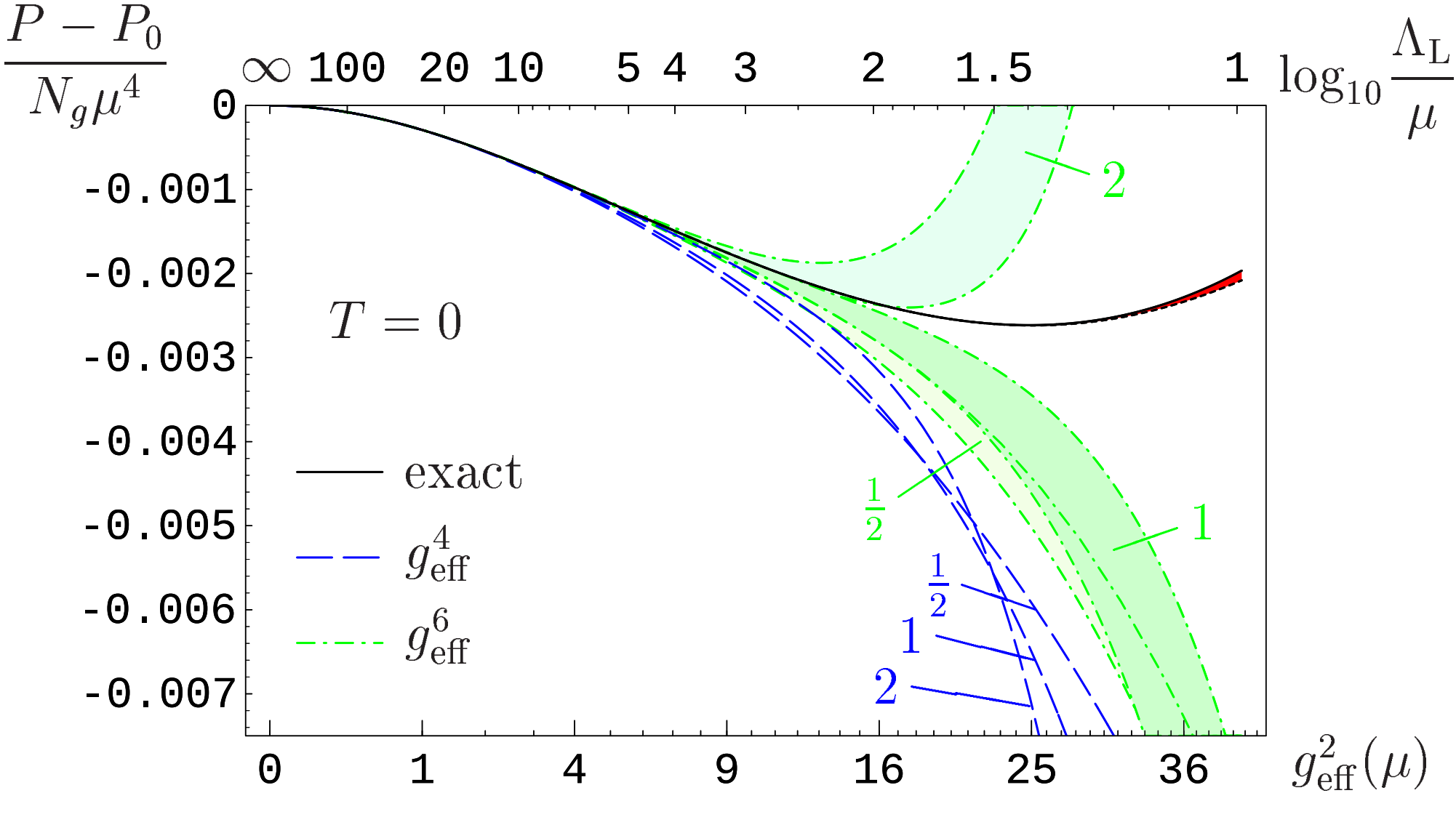
$\frac{P-P_0}{N_g\mu^4}$
∞ 100 20 10 5 4 3 2 1.5 1 $\log_{10}\frac{\Lambda_L}{\mu}$
0
-0.001
-0.002
-0.003
-0.004
-0.005
-0.006
-0.007
$T=0$
exact
$g^4_{\rm eff}$
$g^6_{\rm eff}$
2
$\frac{1}{2}$
1
$\frac{1}{2}$
1
2
0 1 4 9 16 25 36
$g^2_{\rm eff}(\mu)$