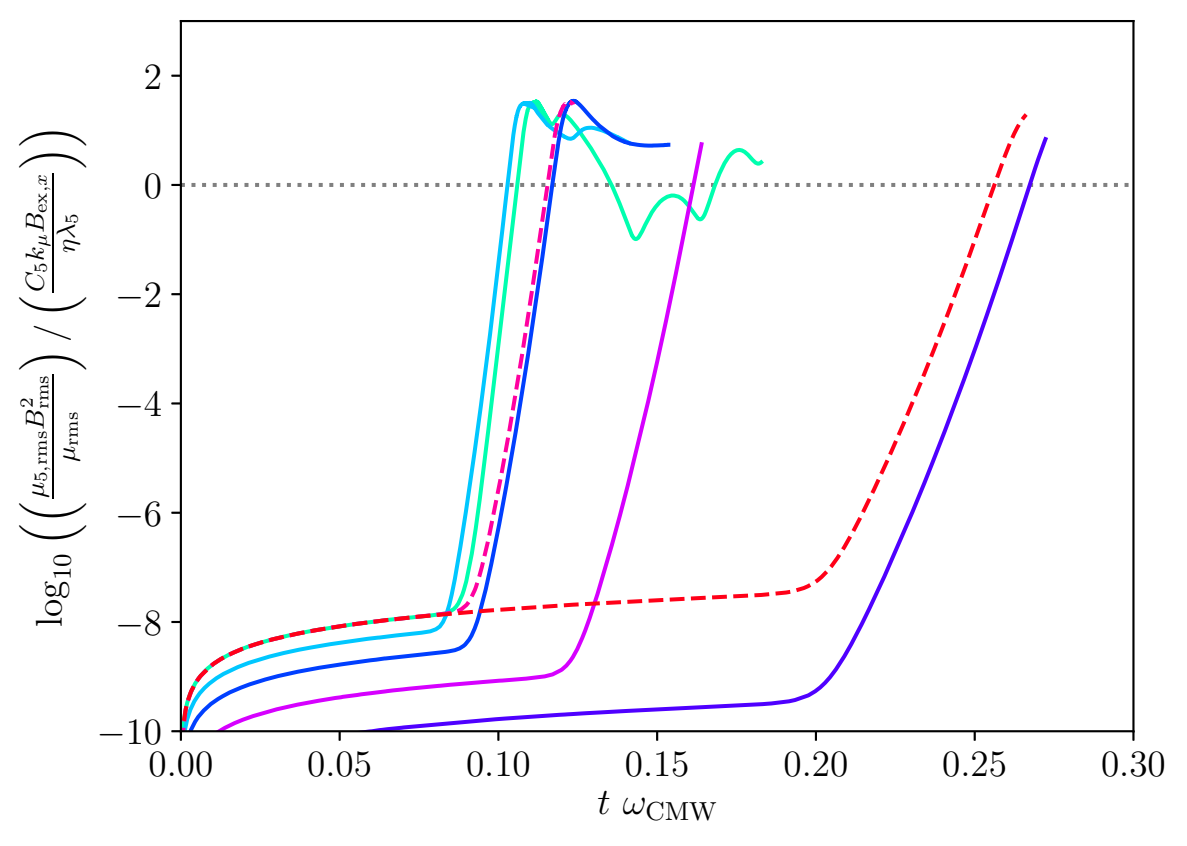
2
0
−2
−4
−6
−8
−10
0.00
0.05
0.10
0.15
0.20
0.25
0.30
$t\ \omega_{\mathrm{CMW}}$
$\log_{10}\left(\left(\frac{\mu_{5,\mathrm{rms}}B^2_{\mathrm{rms}}}{\mu_{\mathrm{rms}}}\right)\ /\ \left(\frac{C_5 k_\mu B_{\mathrm{ex},x}}{\eta\lambda_5}\right)\right)$