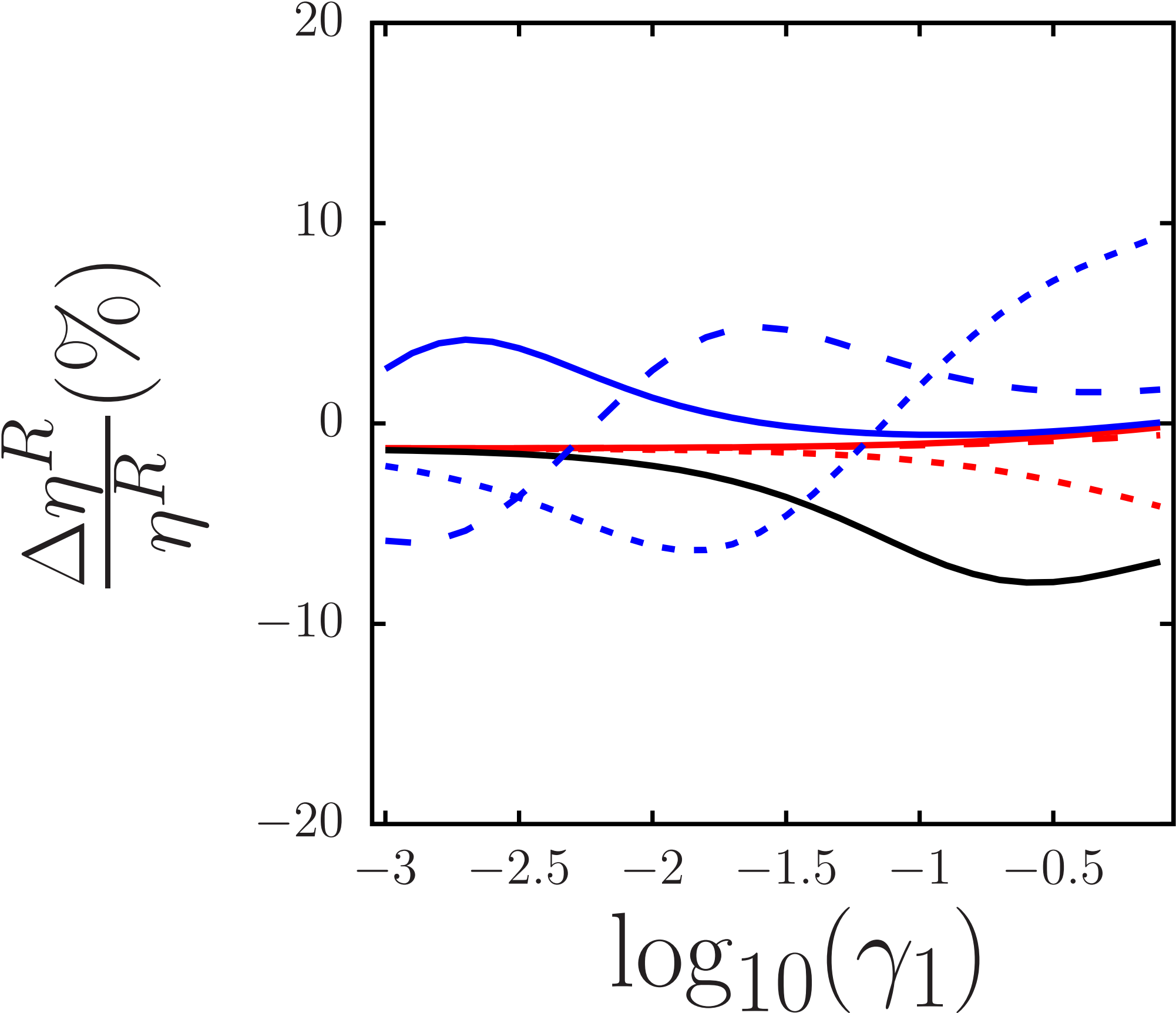
20
10
0
−10
−20
−3
−2.5
−2
−1.5
−1
−0.5
$\frac{\Delta\eta^R}{\eta^R}(\%)$
$\log_{10}(\gamma_1)$