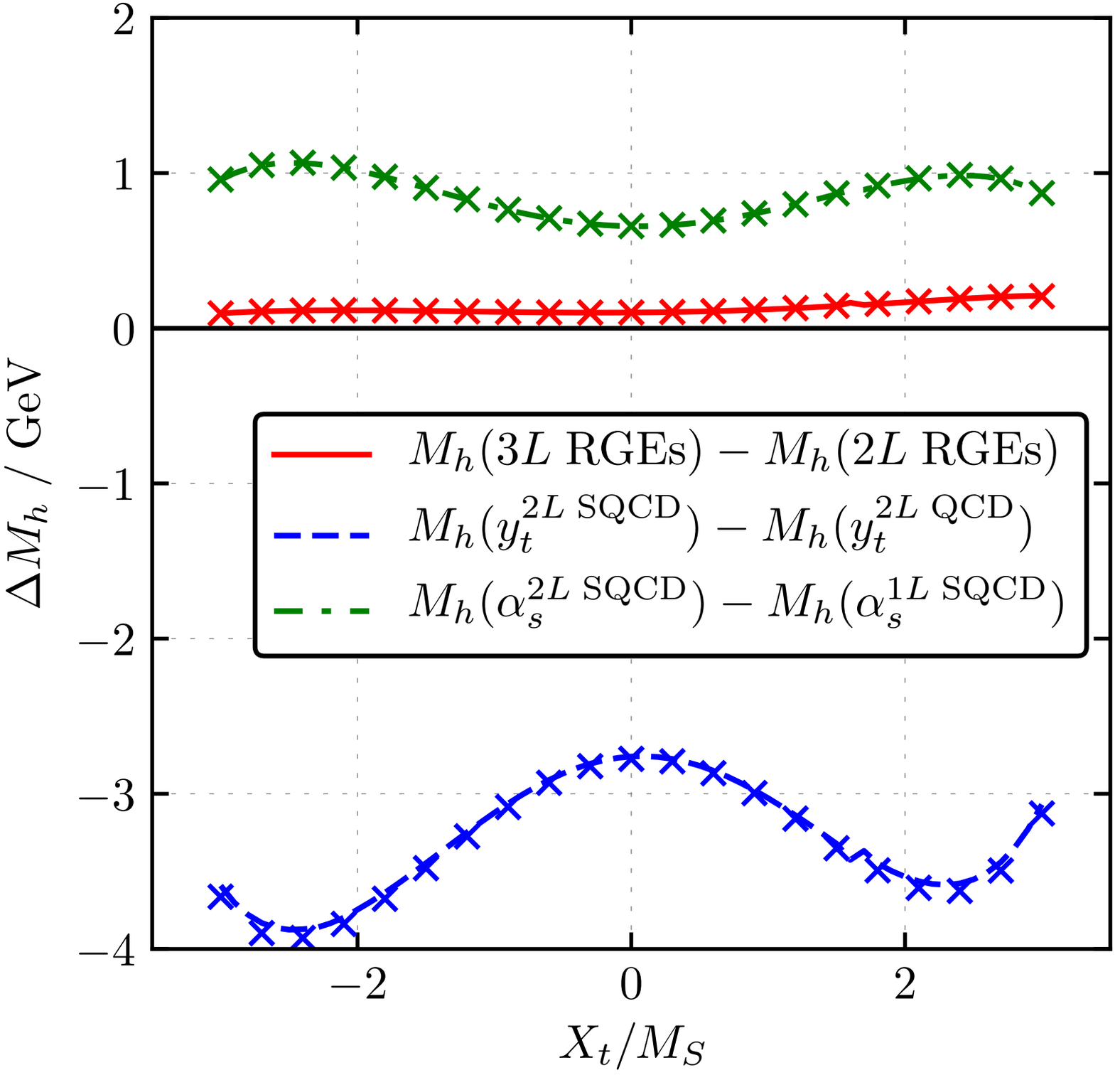
2
1
0
−1
−2
−3
−4
−2
0
2
ΔM_h / GeV
X_t/M_S
$M_h(3L \text{ RGEs}) - M_h(2L \text{ RGEs})$
$M_h(y_t^{2L \text{ SQCD}}) - M_h(y_t^{2L \text{ QCD}})$
$M_h(\alpha_s^{2L \text{ SQCD}}) - M_h(\alpha_s^{1L \text{ SQCD}})$