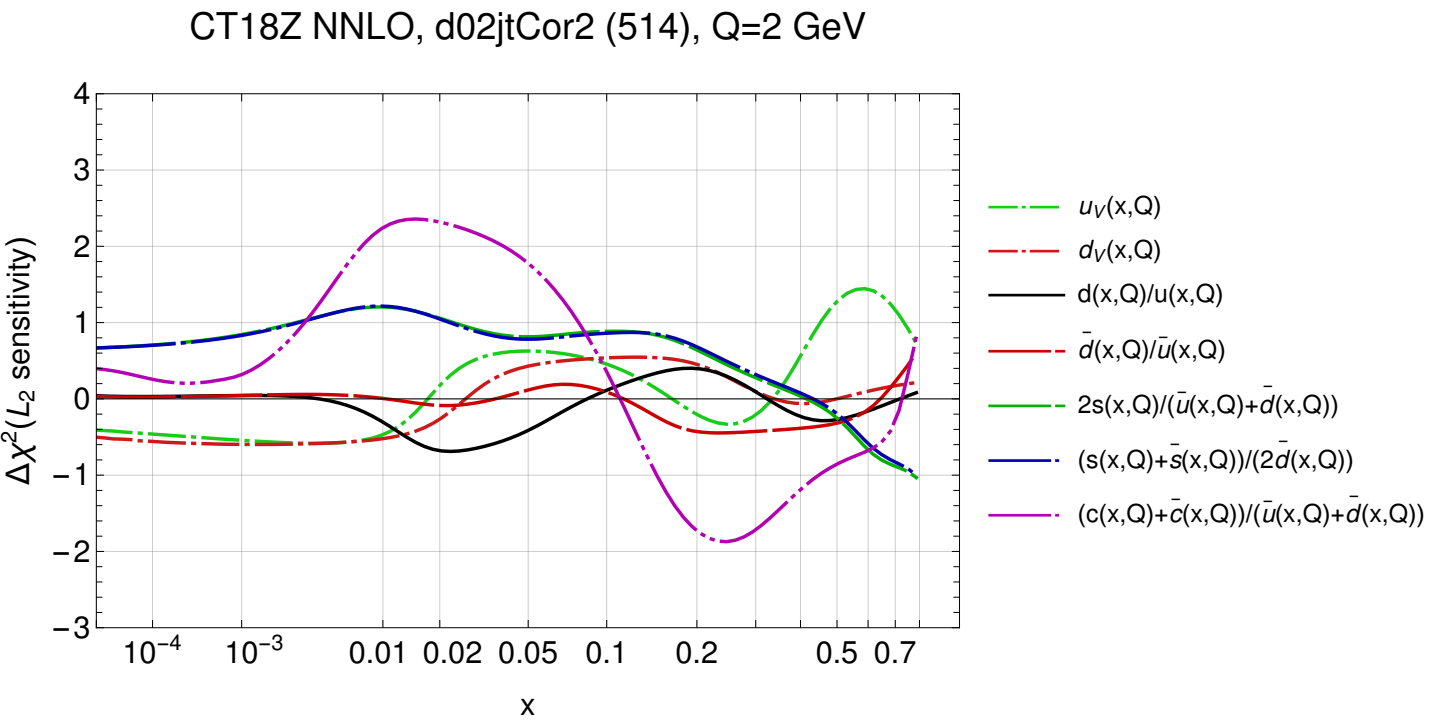
CT18Z NNLO, d02jtCor2 (514), Q=2 GeV
$\Delta\chi^2(L_2$ sensitivity)
4
3
2
1
0
−1
−2
−3
10^{-4}
10^{-3}
0.01
0.02
0.05
0.1
0.2
0.5
0.7
x
u_V(x,Q)
d_V(x,Q)
d(x,Q)/u(x,Q)
$\bar{d}$(x,Q)/$\bar{u}$(x,Q)
2s(x,Q)/($\bar{u}$(x,Q)+$\bar{d}$(x,Q))
(s(x,Q)+$\bar{s}$(x,Q))/(2$\bar{d}$(x,Q))
(c(x,Q)+$\bar{c}$(x,Q))/($\bar{u}$(x,Q)+$\bar{d}$(x,Q))