CJ15nlo, D0_Z (8), Q=100 GeV

Legend:
- $u_V(x,Q)$
- $d_V(x,Q)$
- $d(x,Q)/u(x,Q)$
- $\bar{d}(x,Q)/\bar{u}(x,Q)$
- $2s(x,Q)/(\bar{u}(x,Q)+\bar{d}(x,Q))$
- $(s(x,Q)+\bar{s}(x,Q))/(2\bar{d}(x,Q))$
- $(c(x,Q)+\bar{c}(x,Q))/(\bar{u}(x,Q)+\bar{d}(x,Q))$
- $g(x,Q)/d(x,Q)$

Y-axis: $\Delta\chi^2(L_2$ sensitivity$)$

X-axis: x