

$$R_s(x) = \frac{s+\bar{s}}{u+d}$$

$Q = 1 \text{ GeV, } 90\% \text{ CL}$

NNPDF3.1 (nnlo)

— Reference

— $(H_0) : R_s = 0.5$

— $(H_1) : R_s = 1.0$

