NNPDF 3.0, Q=50 GeV 1.4 $- x \overline{c}(x,Q)$ $- x \overline{s}(x,Q)$ $- x \overline{u}(x,Q)$ - x d(x,Q) - x d(x,Q) - x d(x,Q) - x d(x,Q) - x (x,Q)1.2 xs(x,Q)Generated with APFEL 2.7.1 Web xc(x,Q)Q = 5.00e+01 GeV 8.0 xf(x,Q) 0.6 0.4 0.2