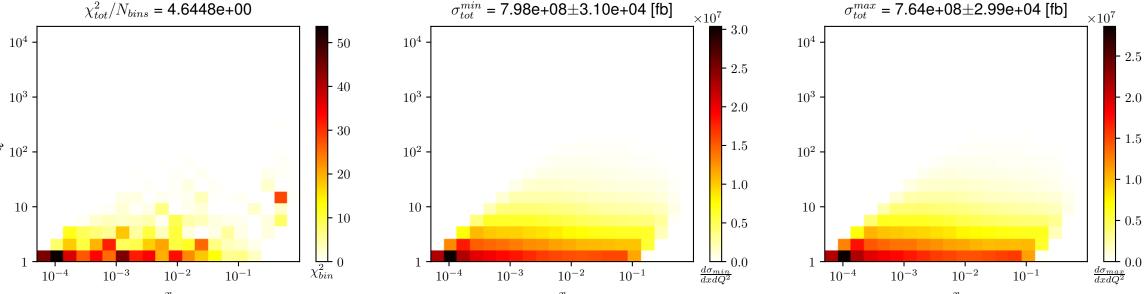
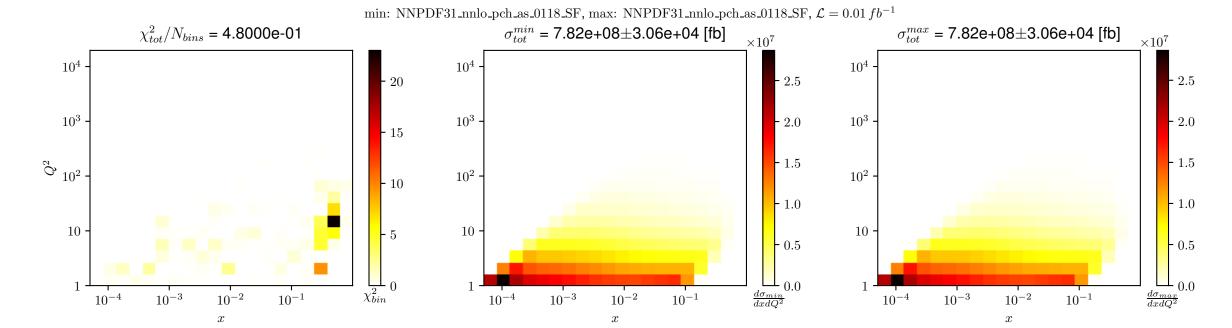


min: NNPDF31_nnlo_pch_as_0118_rs_0.5_SF, max: NNPDF31_nnlo_pch_as_0118_rs_1.0_SF, $\mathcal{L} = 0.001 \, fb^{-1}$ χ^2_{tot}/N_{bins} = 4.6448e+00 σ_{tot}^{min} = 7.98e+08±3.10e+04 [fb] σ_{tot}^{max} = 7.64e+08±2.99e+04 [fb] 10^{4} 10^{4} 10^{4} 10^{3} 10^{3} 10^{3} - 2.0 - 1.5 $^{\circ}_{10^2}$. 10^{2} - 10^{2} -





min: NNPDF31_nnlo_pch_as_0118_rs_0.5_SF, max: NNPDF31_nnlo_pch_as_0118_rs_1.0_SF, $\mathcal{L} = 0.01 \, fb^{-1}$ χ^2_{tot}/N_{bins} = 4.0269e+01 σ_{tot}^{min} = 7.98e+08±3.10e+04 [fb] σ_{tot}^{max} = 7.64e+08±2.99e+04 [fb] 10^{4} - 10^{4} 10^{4} 10^{3} 10^{3} 10^{3} - 300

