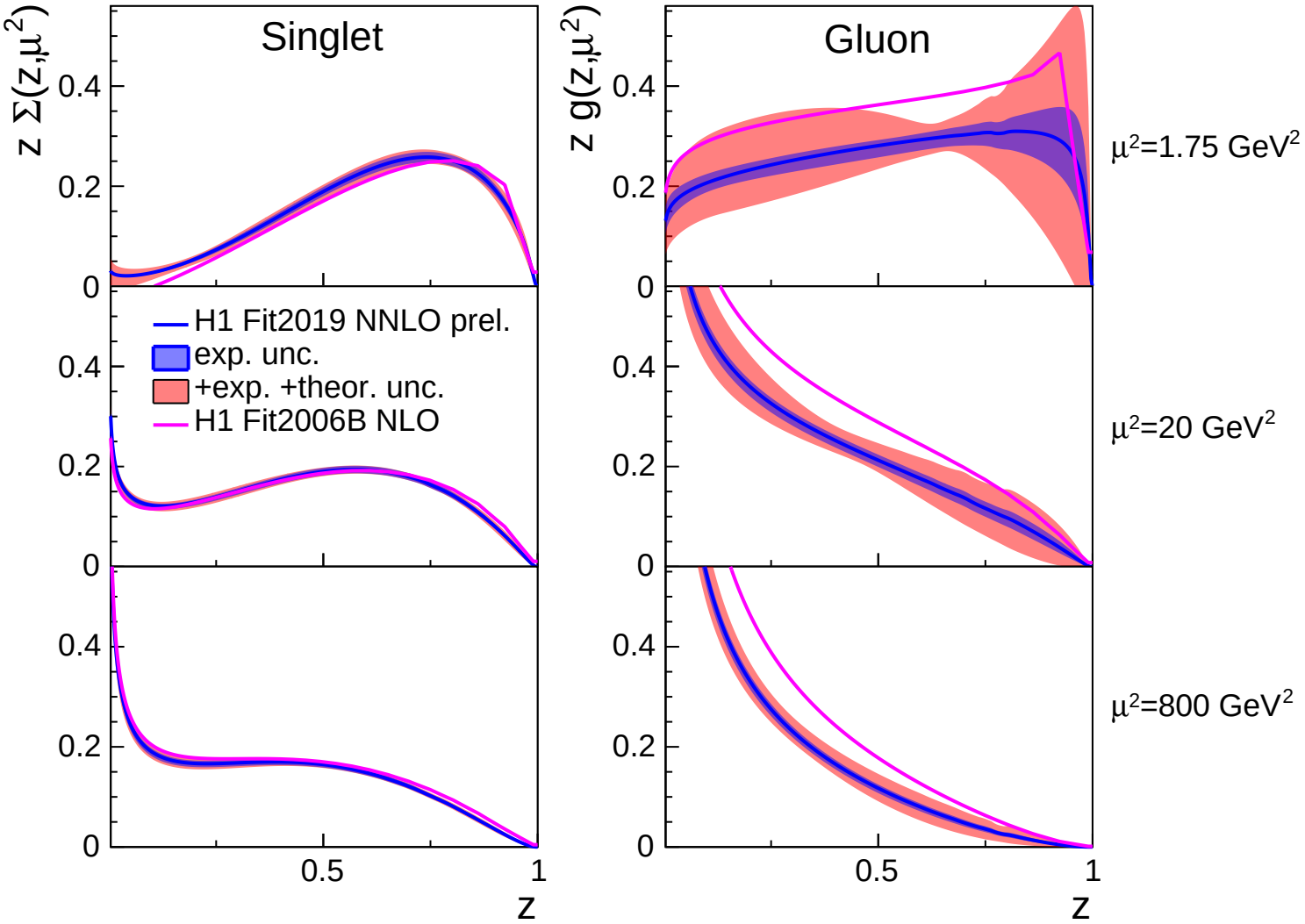
Singlet
Gluon
z Σ(z,μ²)
z g(z,μ²)
H1 Fit2019 NNLO prel.
exp. unc.
+exp. +theor. unc.
H1 Fit2006B NLO
μ²=1.75 GeV²
μ²=20 GeV²
μ²=800 GeV²
0
0.2
0.4
0.5
1
z