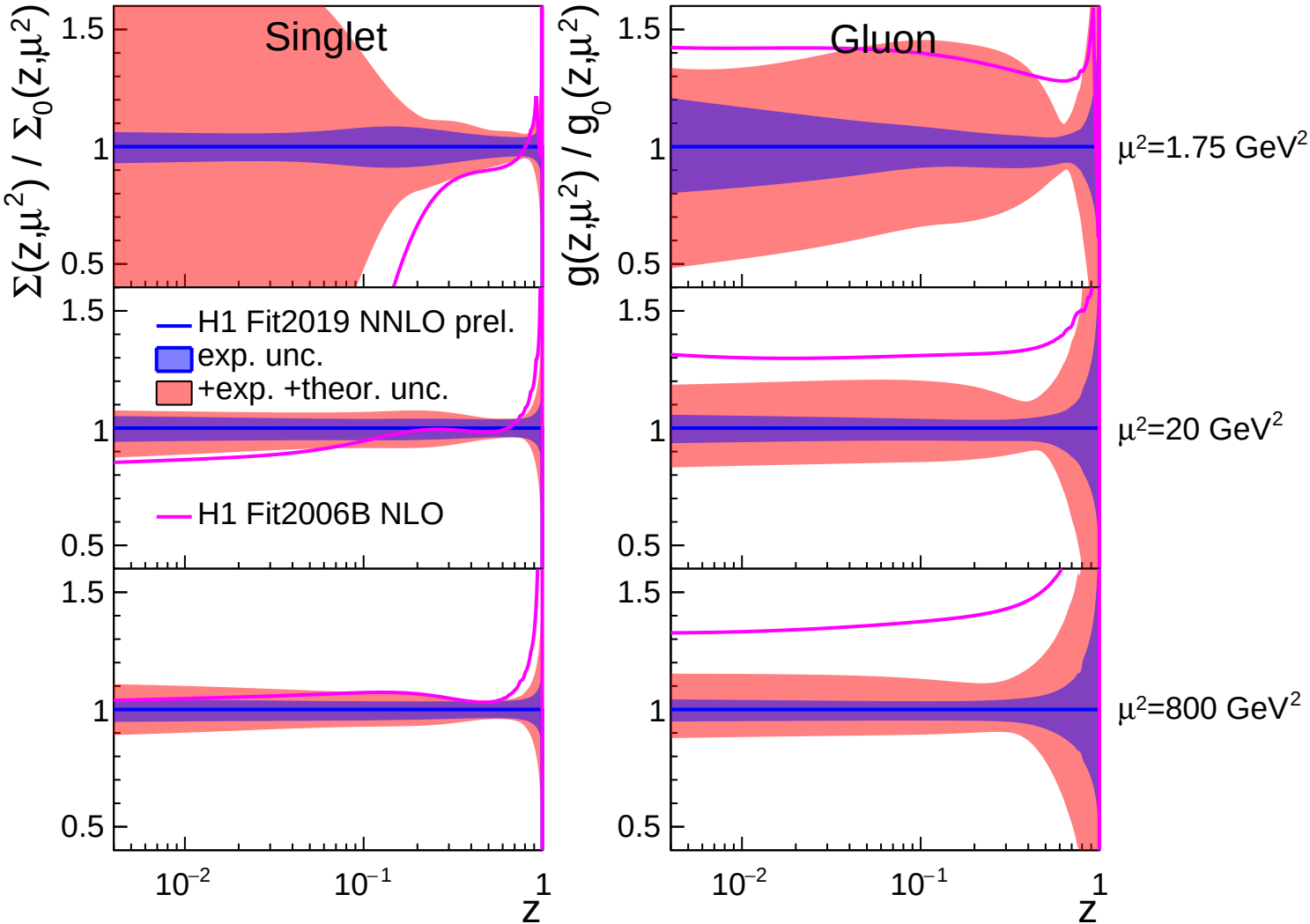
Singlet
Gluon
$\Sigma(z,\mu^2) / \Sigma_0(z,\mu^2)$
$g(z,\mu^2) / g_0(z,\mu^2)$
H1 Fit2019 NNLO prel.
exp. unc.
+exp. +theor. unc.
H1 Fit2006B NLO
μ^2=1.75 GeV^2
μ^2=20 GeV^2
μ^2=800 GeV^2
1.5
1
0.5
10^{-2}
10^{-1}
1
z