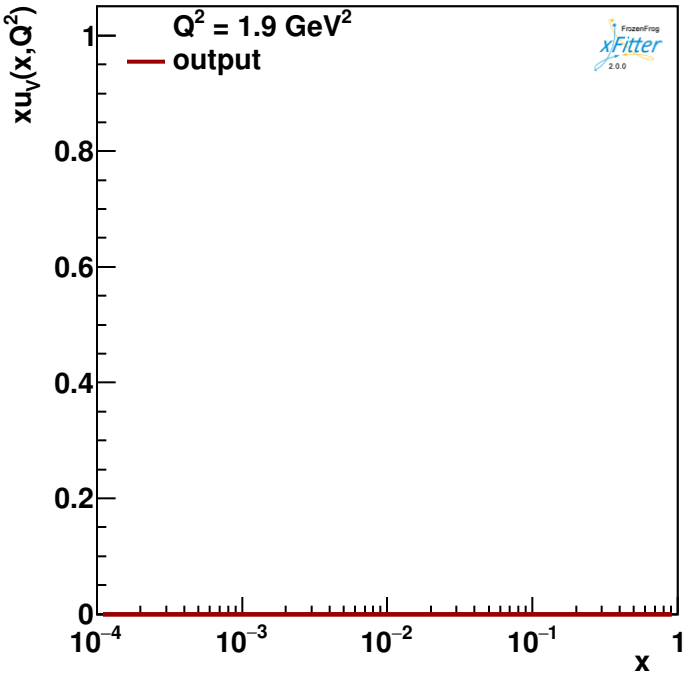
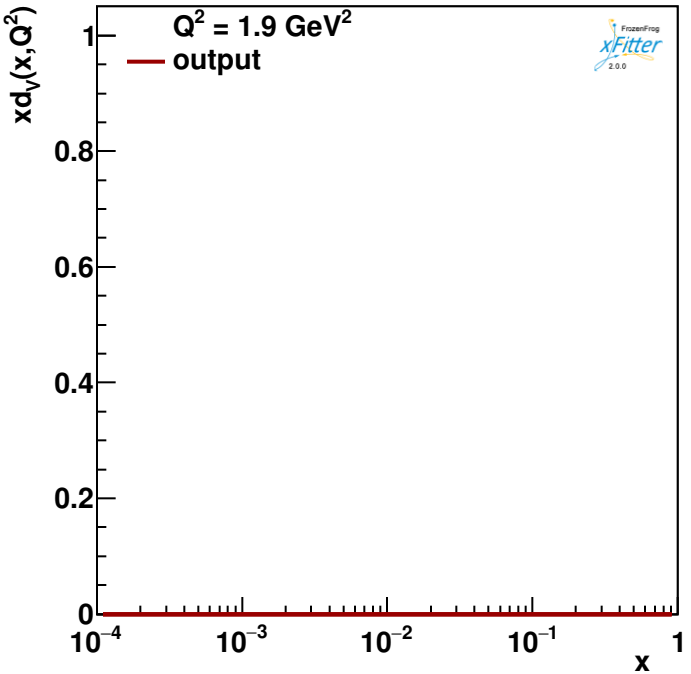
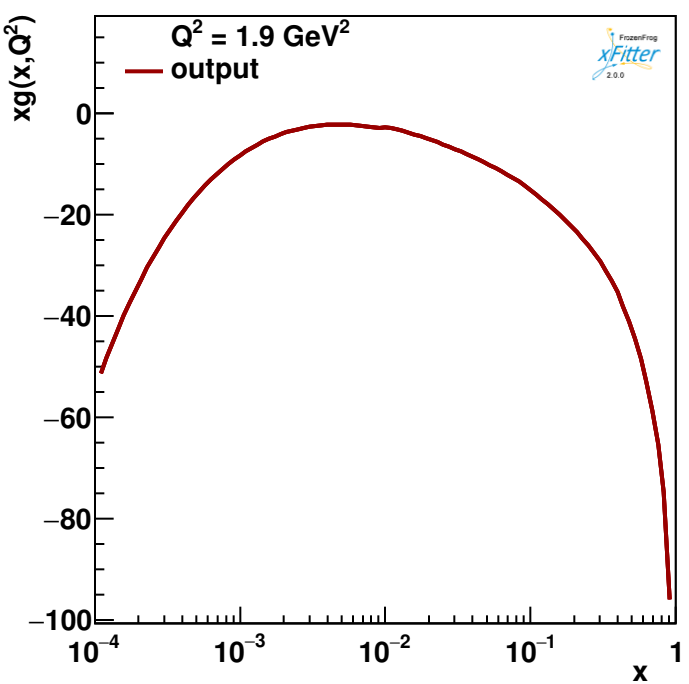
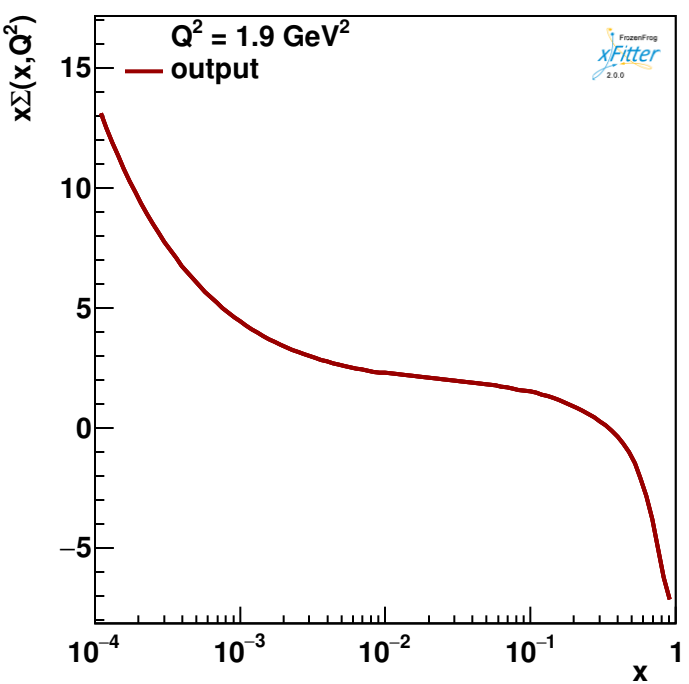
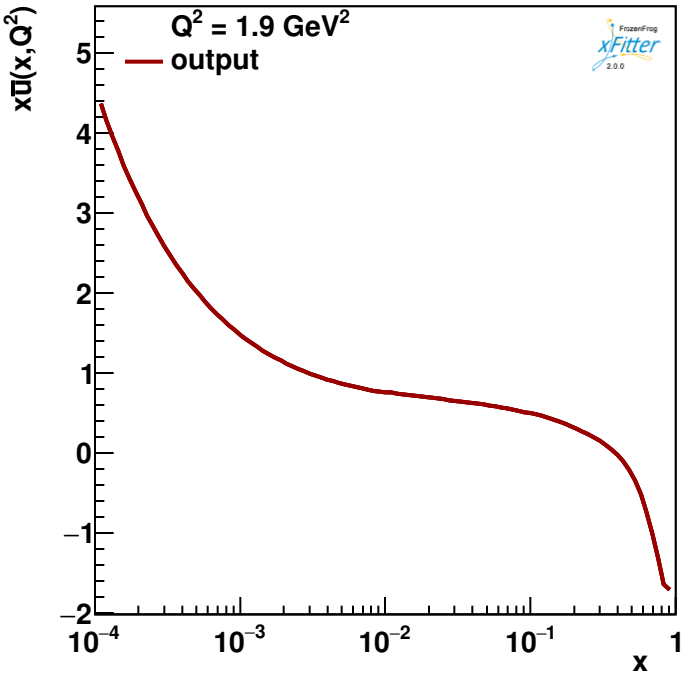
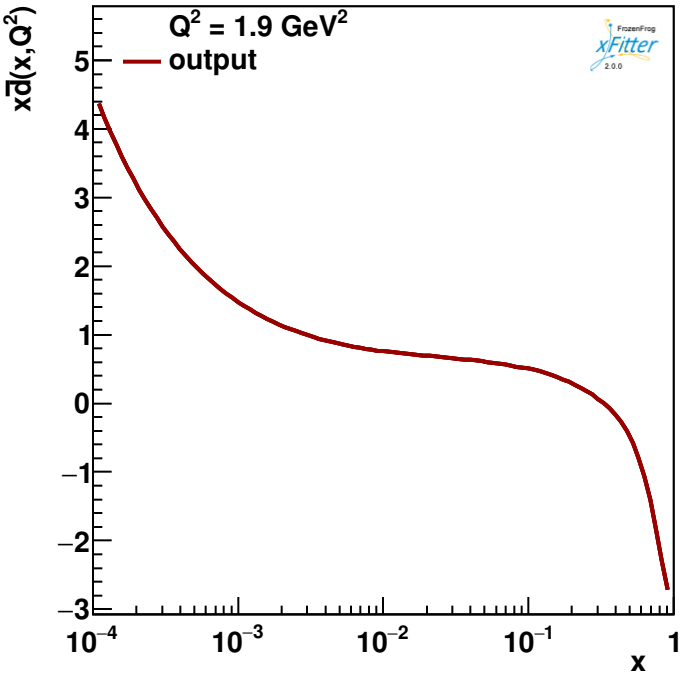

Q^2 = 1.9 GeV^2
output
$xu_V(x,Q^2)$
x

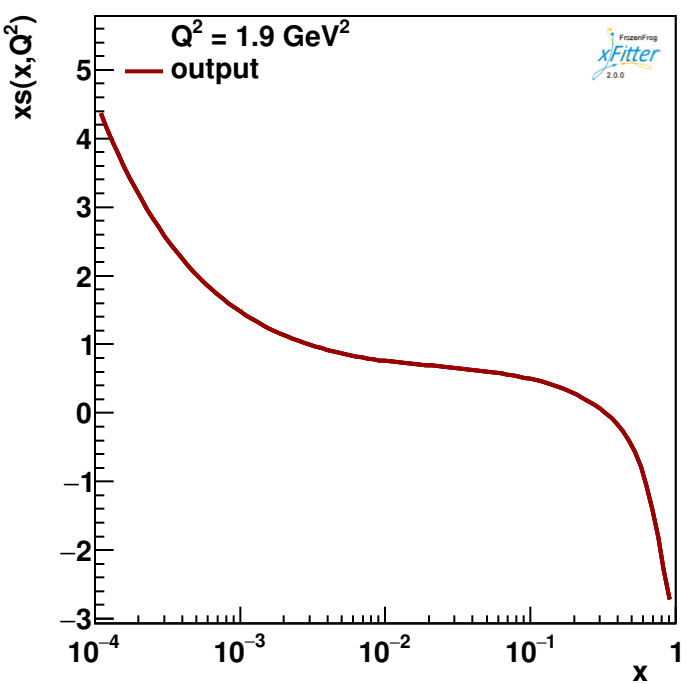

Q^2 = 1.9 GeV^2
output
$xd_V(x,Q^2)$
x

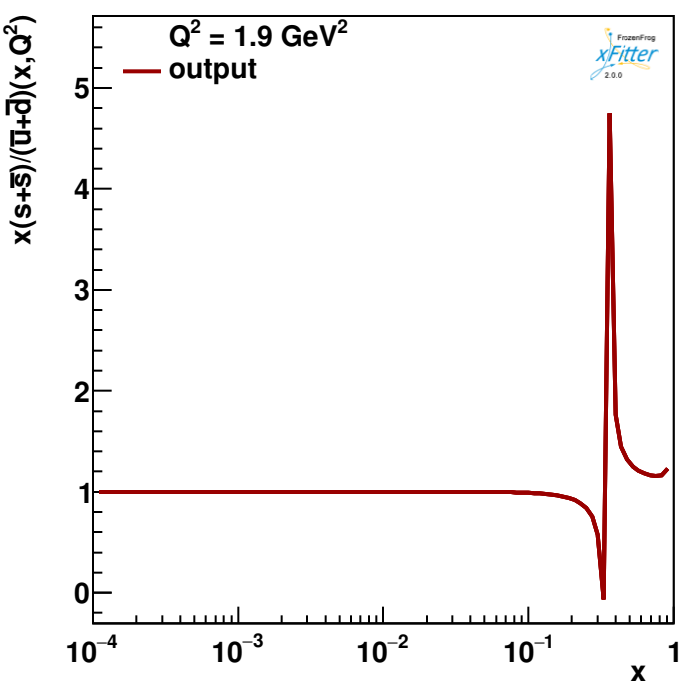

Q^2 = 1.9 GeV^2
output
$xg(x,Q^2)$
x

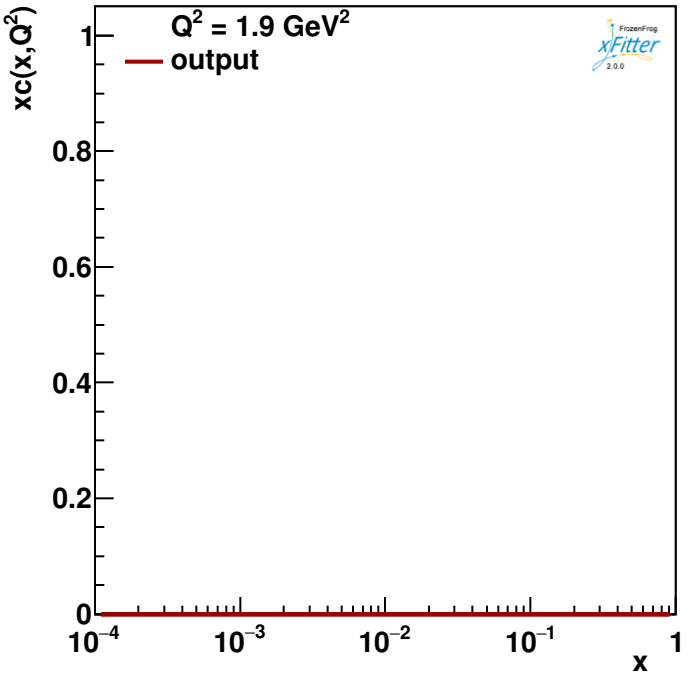

Q^2 = 1.9 GeV^2
output
$x\Sigma(x,Q^2)$
x

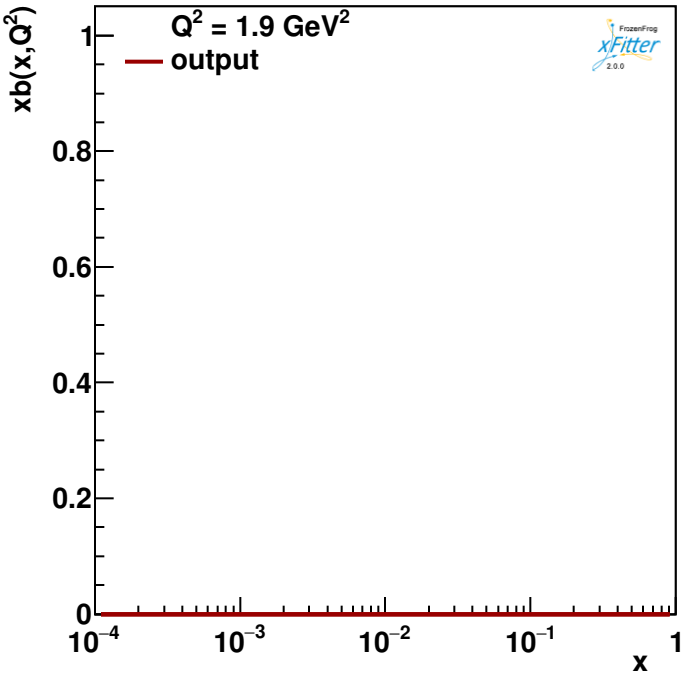

Q^2 = 1.9 GeV^2
output
$x\bar{u}(x,Q^2)$
x

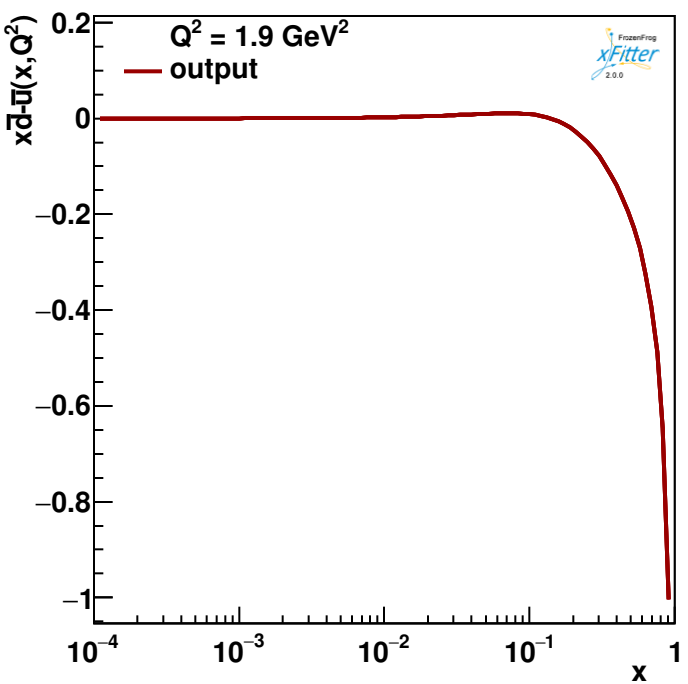

Q^2 = 1.9 GeV^2
output
$x\bar{d}(x,Q^2)$
x

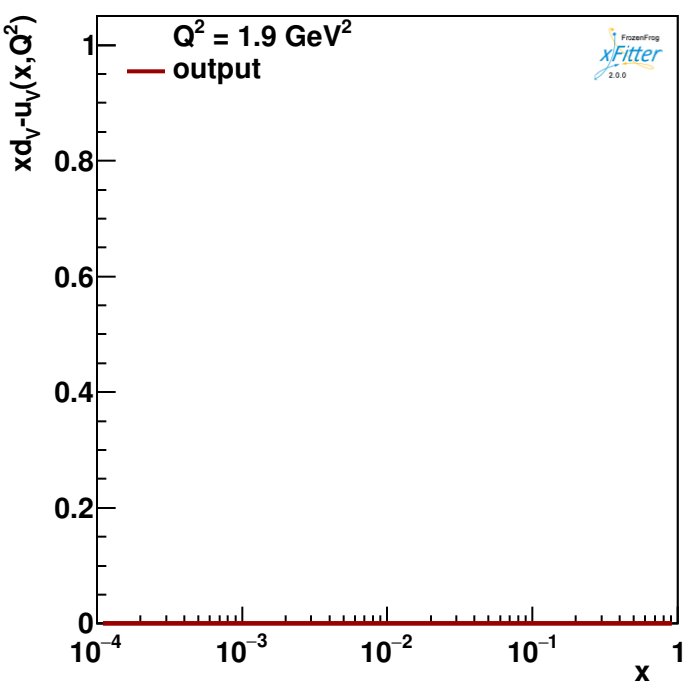

Q^2 = 1.9 GeV^2
output
$xs(x,Q^2)$
x

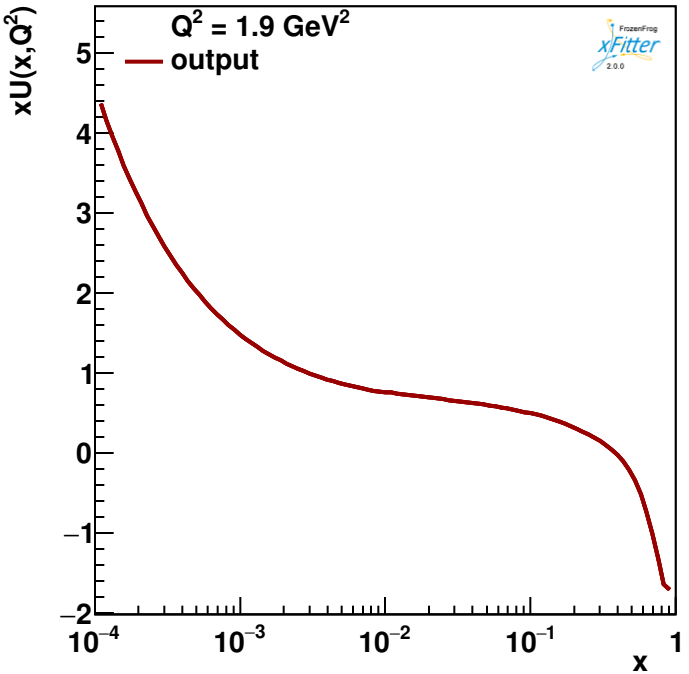

Q^2 = 1.9 GeV^2
output
$x(s+\bar{s})/(\bar{u}+\bar{d})(x,Q^2)$
x

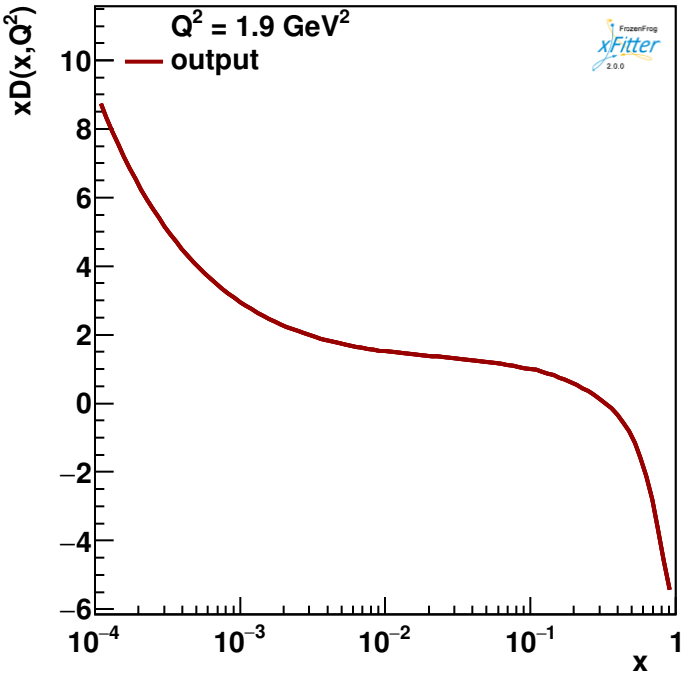

Q^2 = 1.9 GeV^2
output
xc(x,Q^2)
x

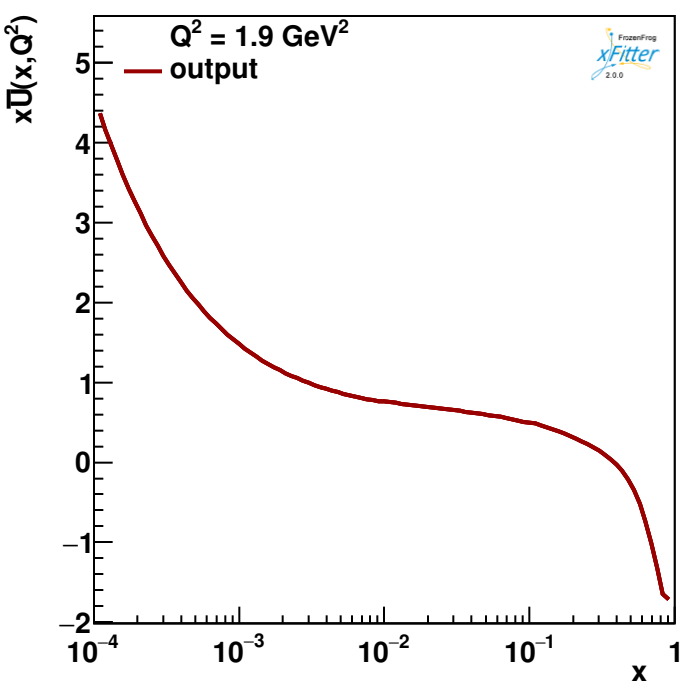

Q^2 = 1.9 GeV^2
output
xb(x,Q^2)
x

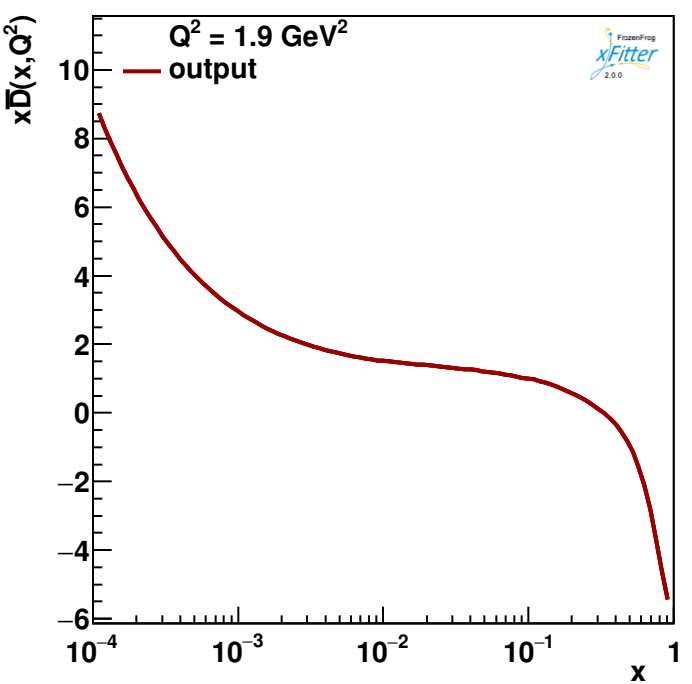

Q^2 = 1.9 GeV^2
output
$x\bar{d}-\bar{u}(x,Q^2)$
x

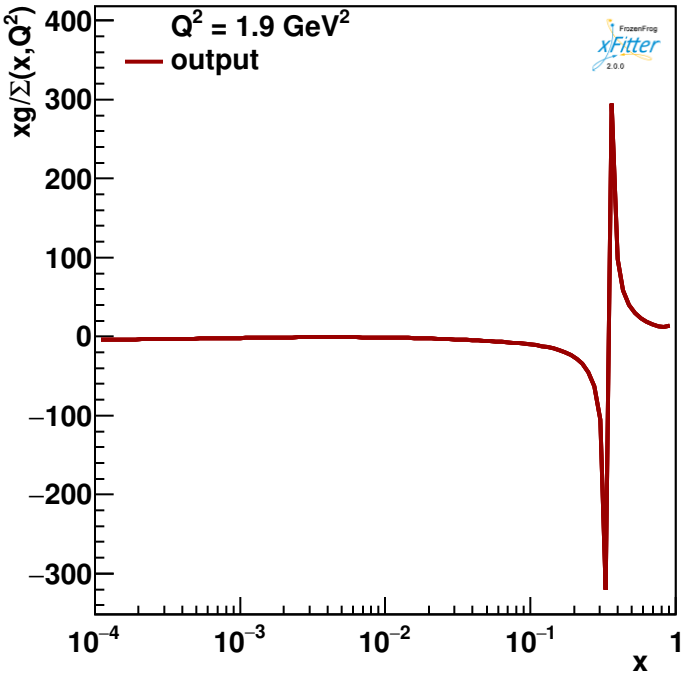

Q^2 = 1.9 GeV^2
output
$xd_V-u_V(x,Q^2)$
x

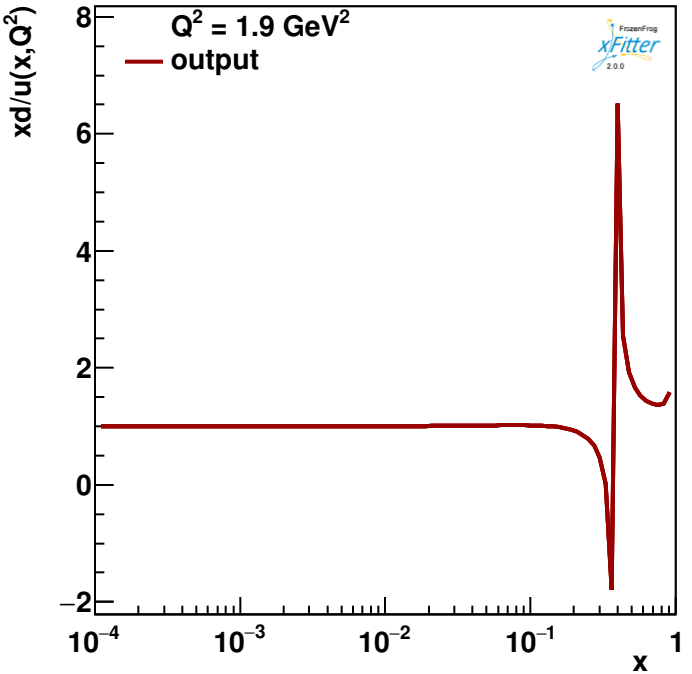

Q^2 = 1.9 GeV^2
output
xU(x,Q^2)
x

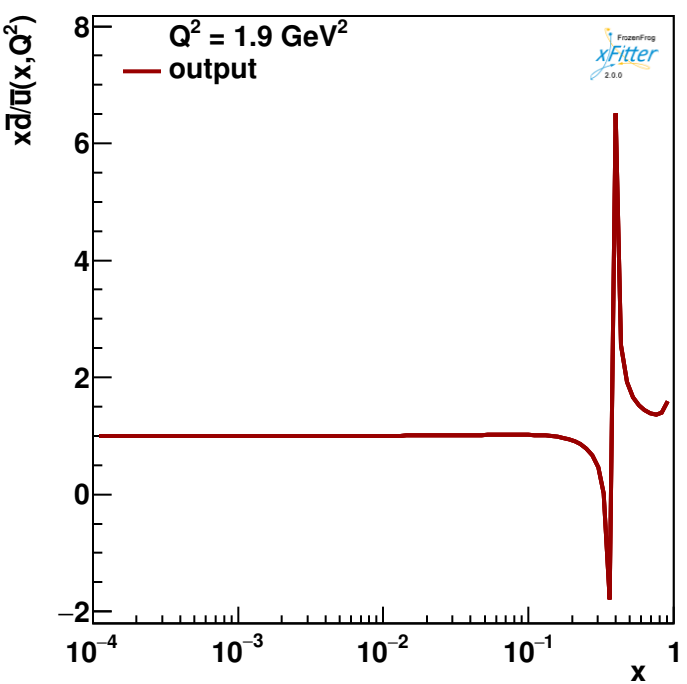

Q^2 = 1.9 GeV^2
output
xD(x,Q^2)
x

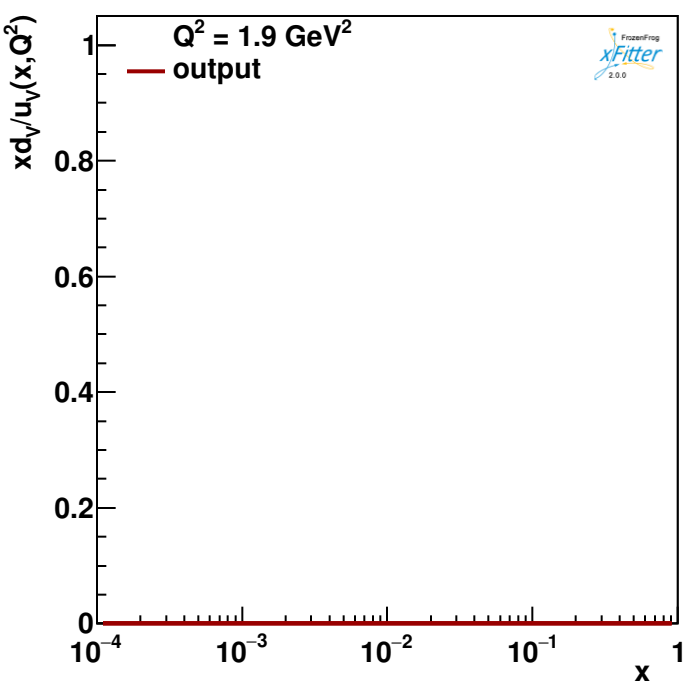

Q^2 = 1.9 GeV^2
output
x$\bar{U}$(x,Q^2)
x

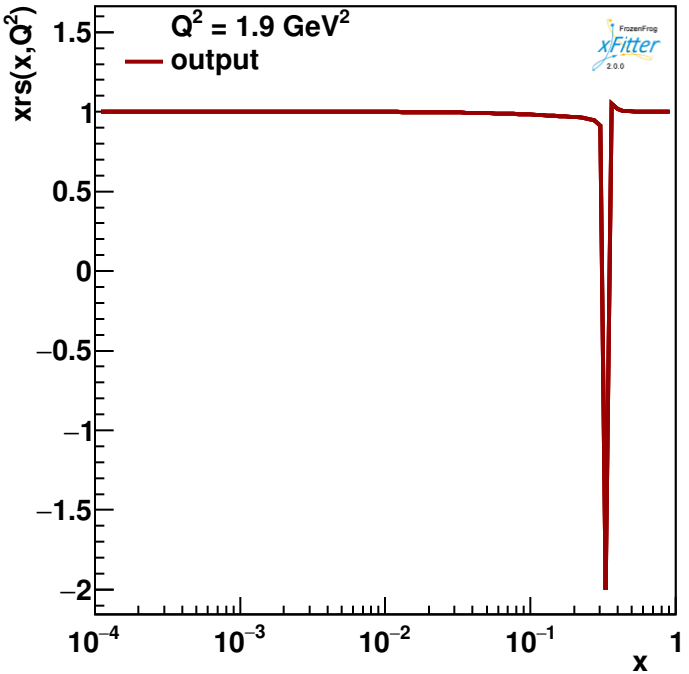

Q^2 = 1.9 GeV^2
output
x$\bar{D}$(x,Q^2)
x

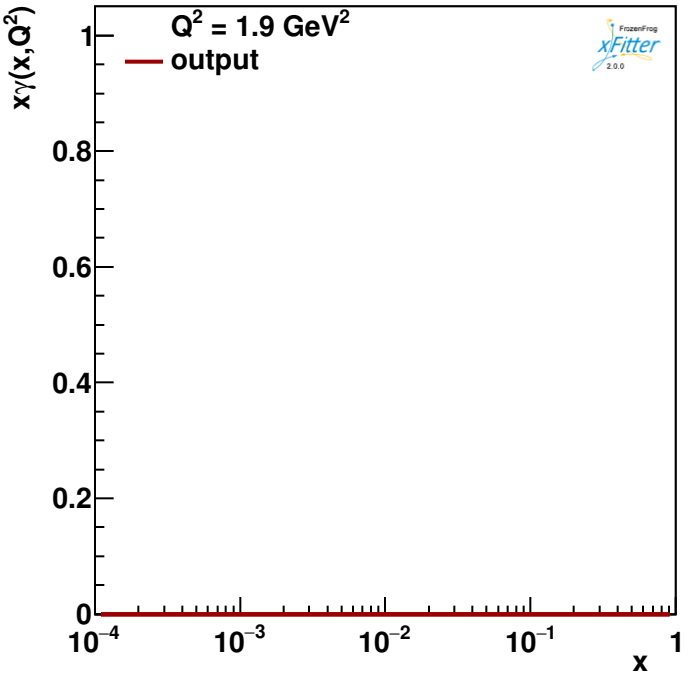

Q^2 = 1.9 GeV^2
output
$xg/\Sigma(x,Q^2)$
x

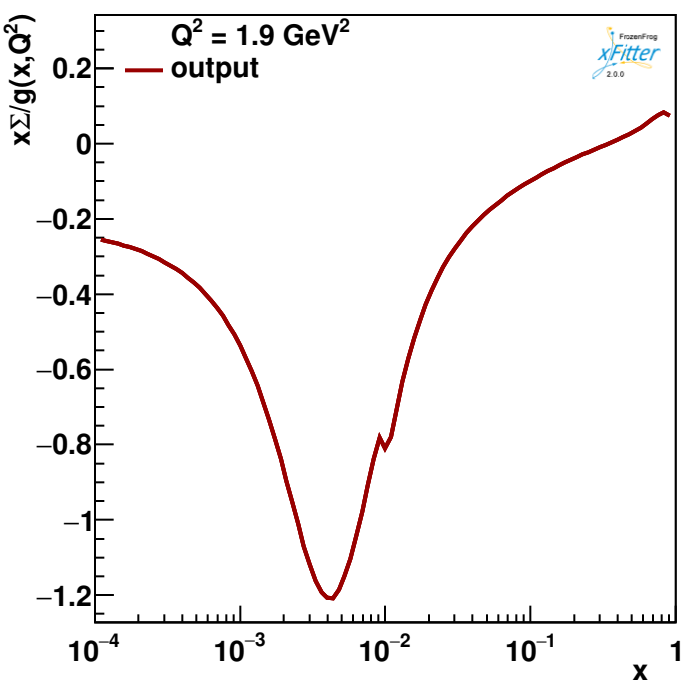

Q^2 = 1.9 GeV^2
output
$xd/u(x,Q^2)$
x

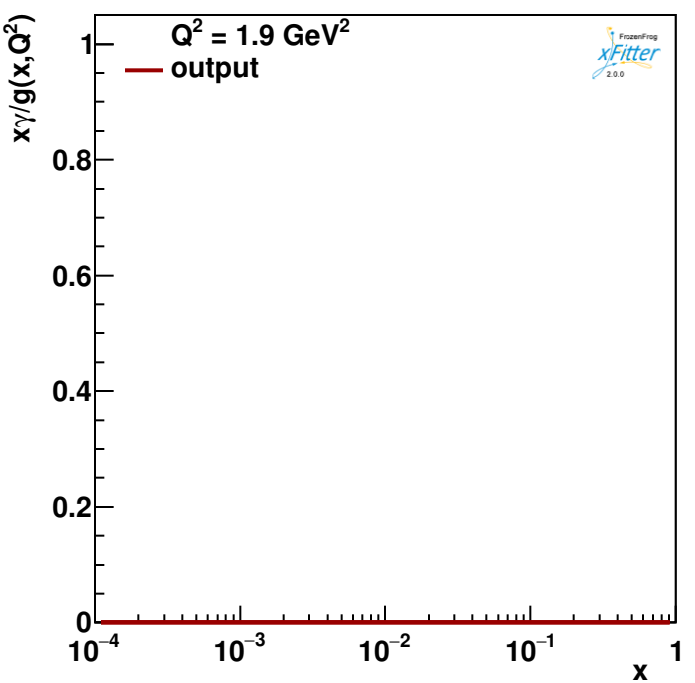

Q^2 = 1.9 GeV^2
output
$x\bar{d}/\bar{u}(x,Q^2)$
x

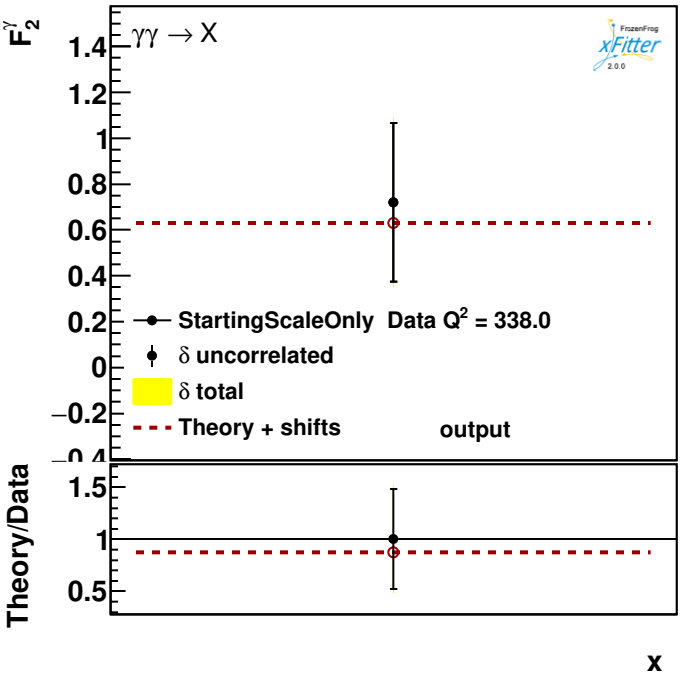

Q^2 = 1.9 GeV^2
output
$xd_V/u_V(x,Q^2)$
x


Q^2 = 1.9 GeV^2
output
xrs(x,Q^2)
x


Q^2 = 1.9 GeV^2
output
xγ(x,Q^2)
x


Q^2 = 1.9 GeV^2
output
xΣ/g(x,Q^2)
x


Q^2 = 1.9 GeV^2
output
xγ/g(x,Q^2)
x


F_2^γ
$\gamma\gamma \to X$
FrozenFrog
xFitter
2.0.0
1.4
1.2
1
0.8
0.6
0.4
0.2
0
−0.2
StartingScaleOnly Data Q^2 = 338.0
δ uncorrelated
δ total
Theory + shifts
output
Theory/Data
1.5
1
0.5
x

Dataset	output
Starting scale only	0.070 / 1
Correlated χ^2	0
Log penalty χ^2	-0.13
Total χ^2 / dof	-0.070 / -8
χ^2 p-value	0.00

Parameter	output
'Bg'	2 ± 34
'Cg'	0 ± 27
'Aprig'	1.0 ± 9.9
'Bprig'	-0.5 ± 1.8
'Cprig'	25 ± 527
'Dprig'	25 ± 134
'AUbar'	1 ± 56
'BDbar'	1 ± 69
'CDbar'	8 ± 1913
'alphas'	0.1180
'fs'	0.4000
Fit status	not-a-fit