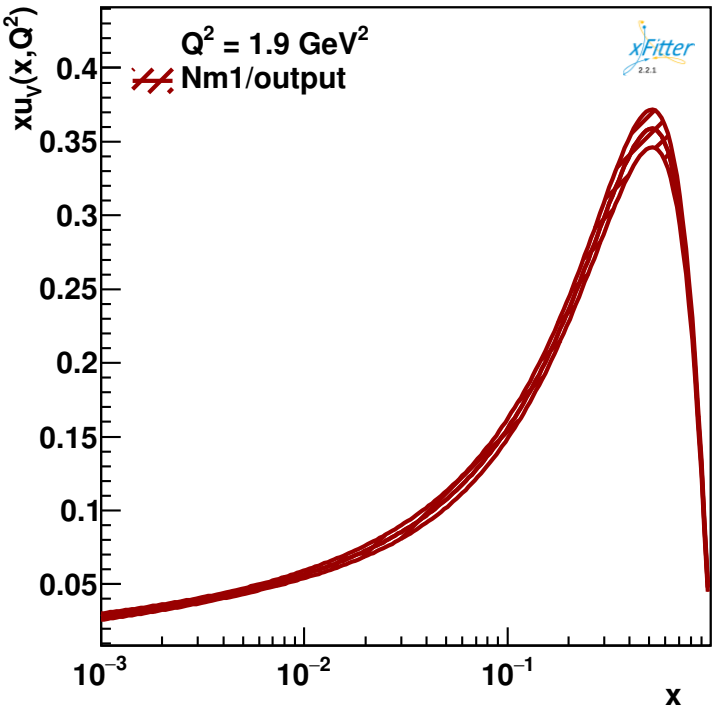
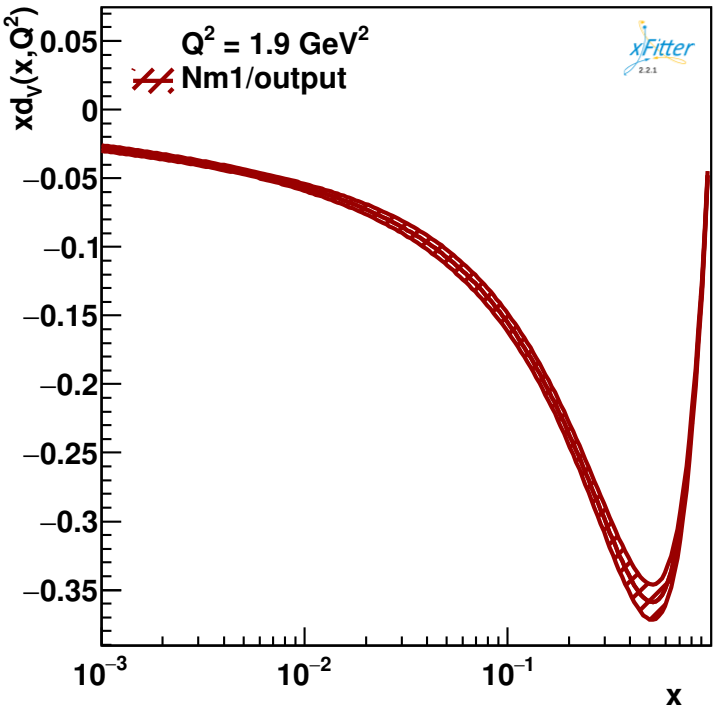
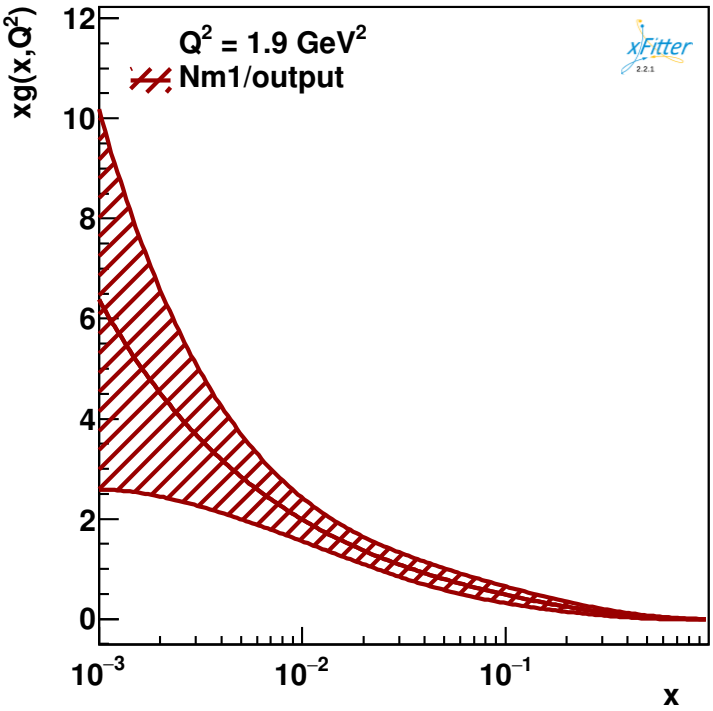
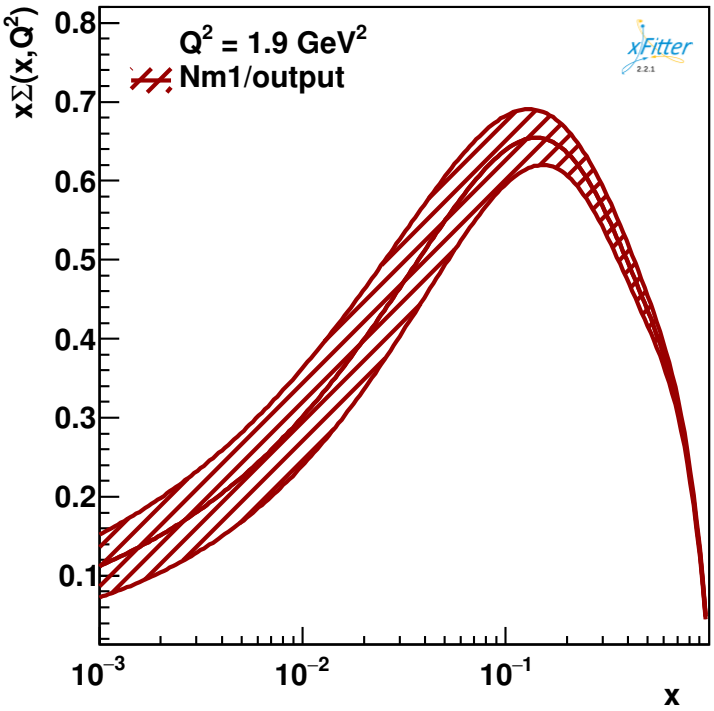
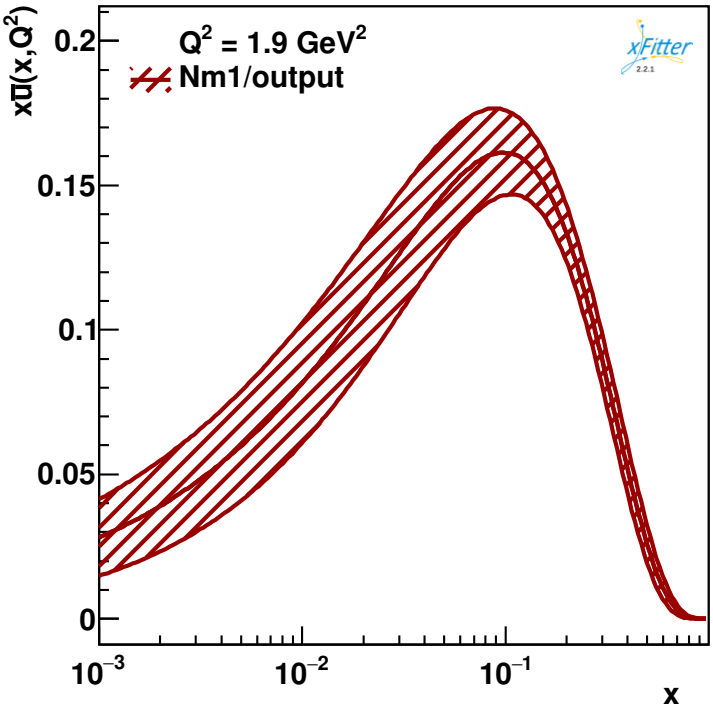
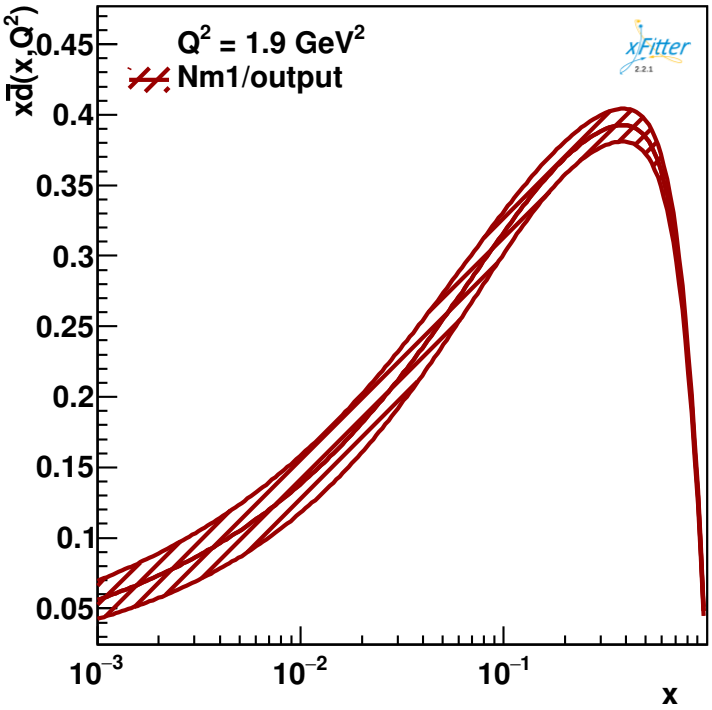

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xu_V(x,Q^2)$
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
10^{-3}
10^{-2}
10^{-1}
x

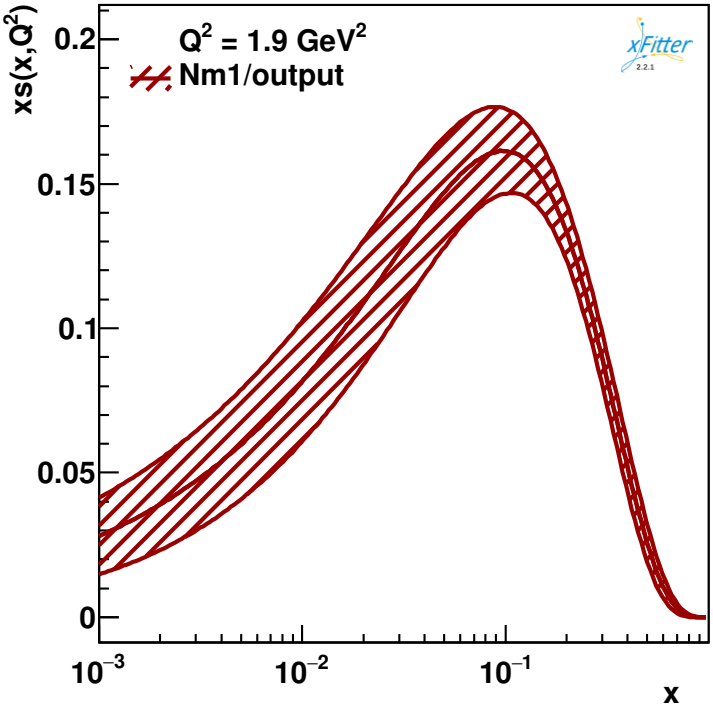

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xd_V(x,Q^2)$
0.05
0
−0.05
−0.1
−0.15
−0.2
−0.25
−0.3
−0.35
10^{-3}
10^{-2}
10^{-1}
x

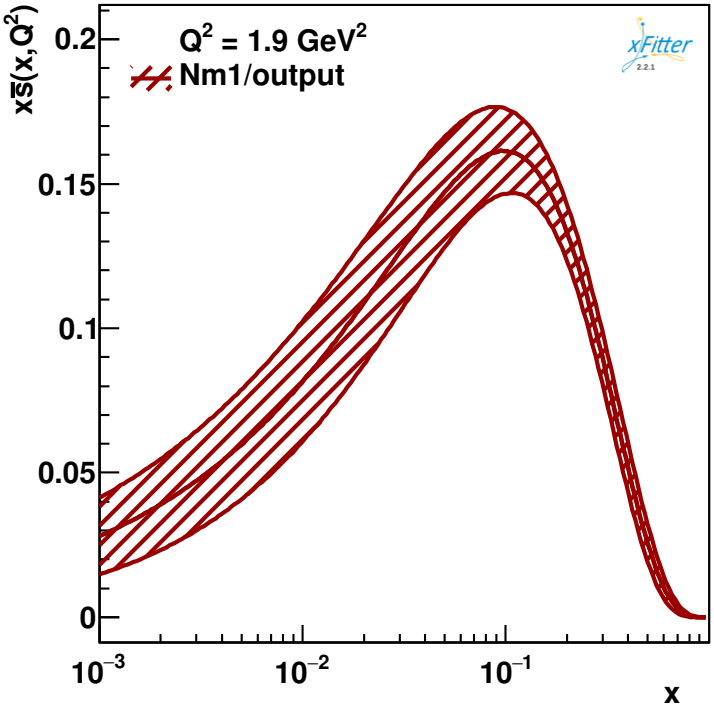

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xg(x,Q^2)$
12
10
8
6
4
2
0
10^{-3}
10^{-2}
10^{-1}
x

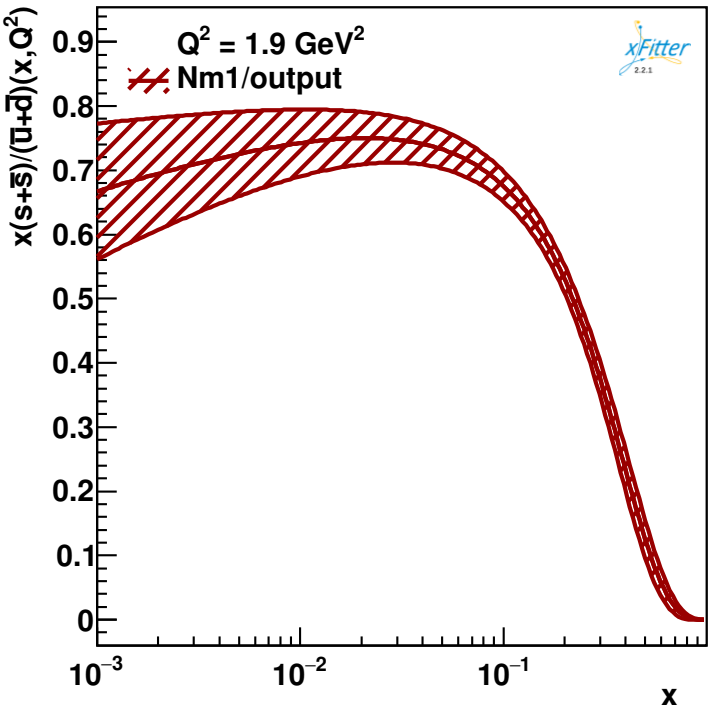

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$x\Sigma(x,Q^2)$
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
10^{-3}
10^{-2}
10^{-1}
x

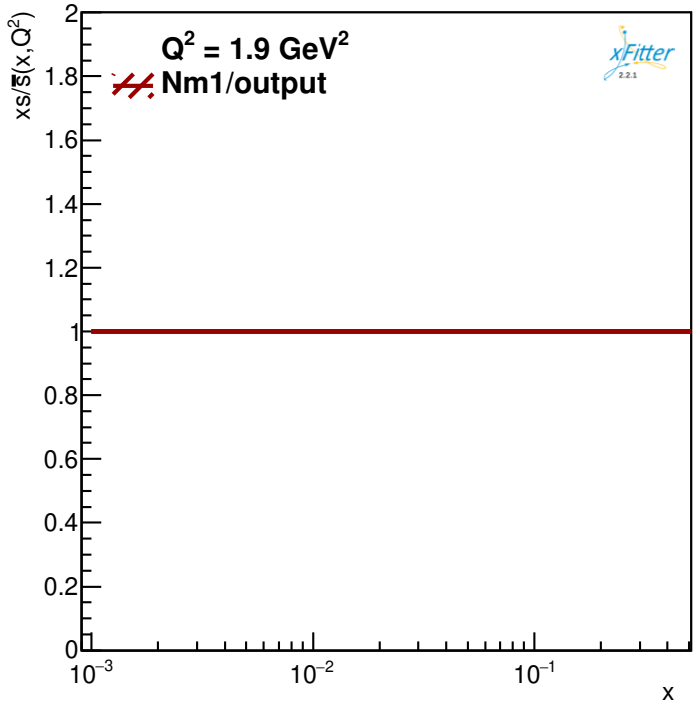

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$x\bar{u}(x,Q^2)$
0.2
0.15
0.1
0.05
0
10^{-3}
10^{-2}
10^{-1}
x

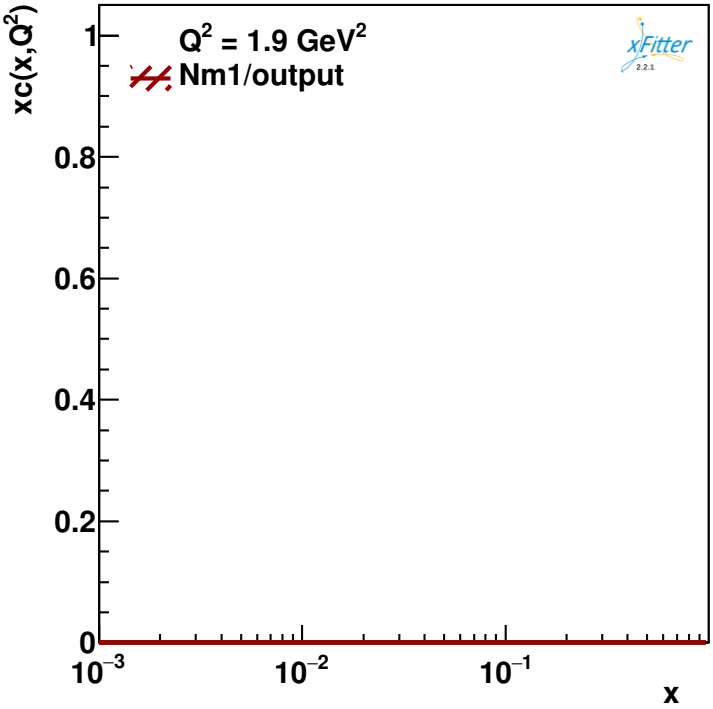

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$x\bar{d}(x,Q^2)$
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
10^{-3}
10^{-2}
10^{-1}
x

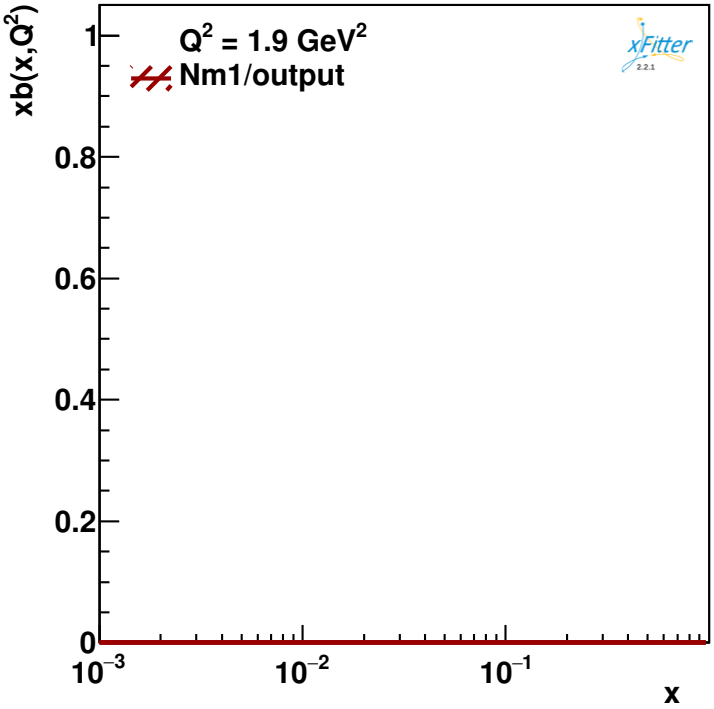

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$xs(x,Q^2)$
0.2
0.15
0.1
0.05
0
10^{-3}
10^{-2}
10^{-1}
x

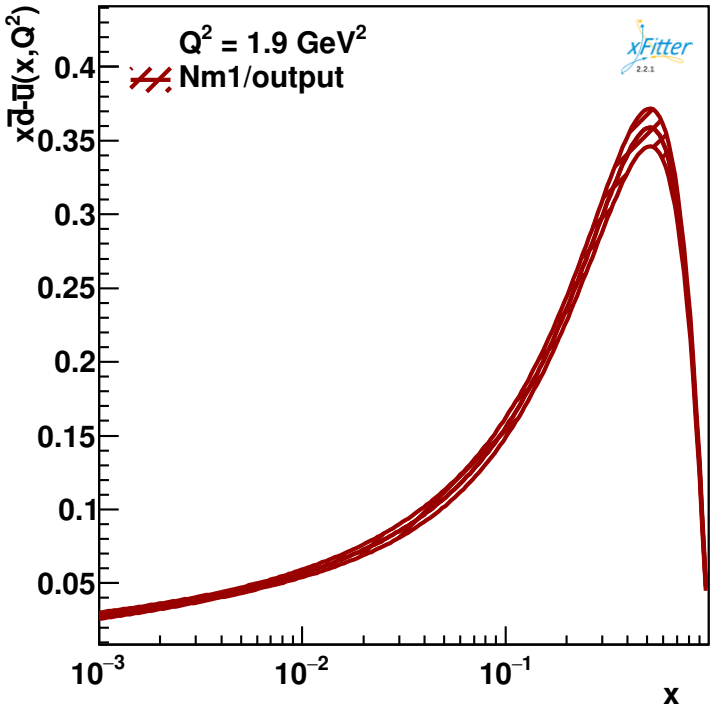

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$x\bar{s}(x,Q^2)$
0.2
0.15
0.1
0.05
0
10^{-3}
10^{-2}
10^{-1}
x

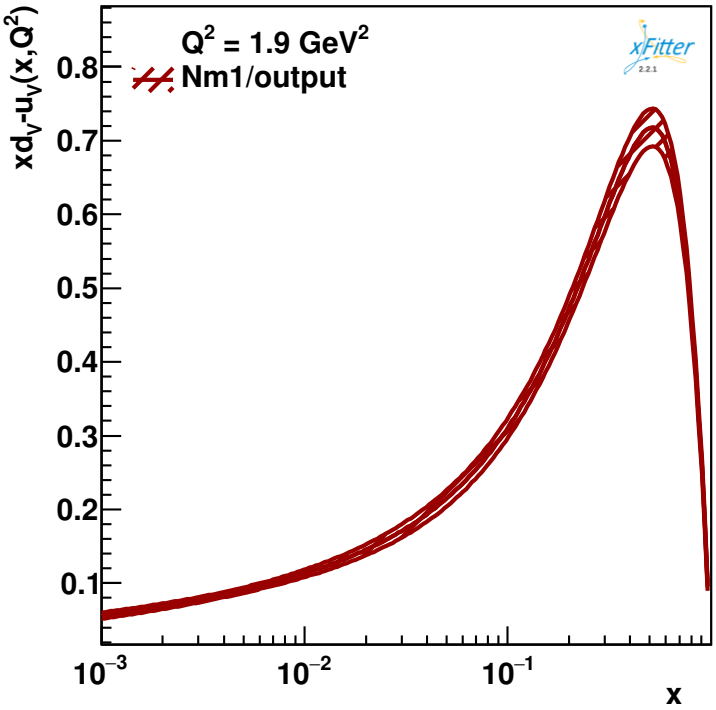

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$x(s+\bar{s})/(\bar{u}+\bar{d})(x,Q^2)$
x

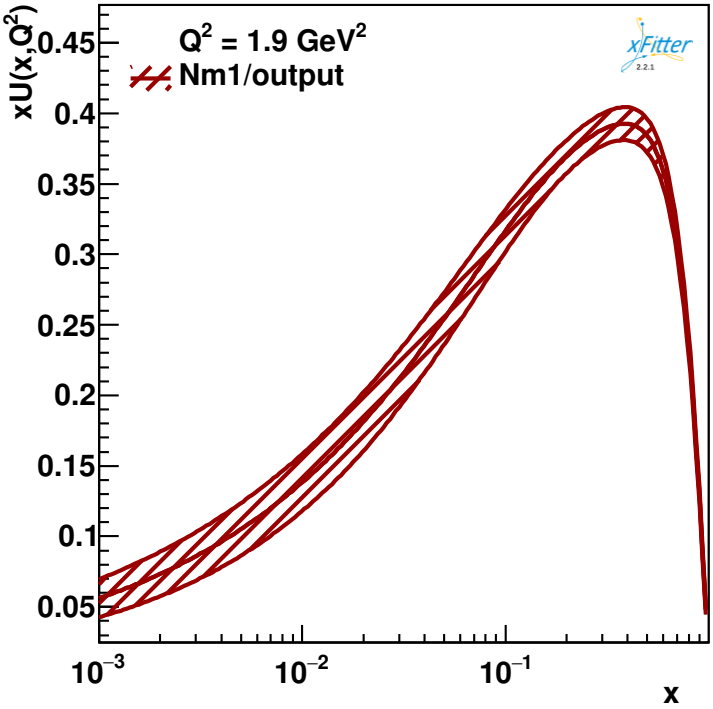

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xs/\bar{s}(x,Q^2)$
x

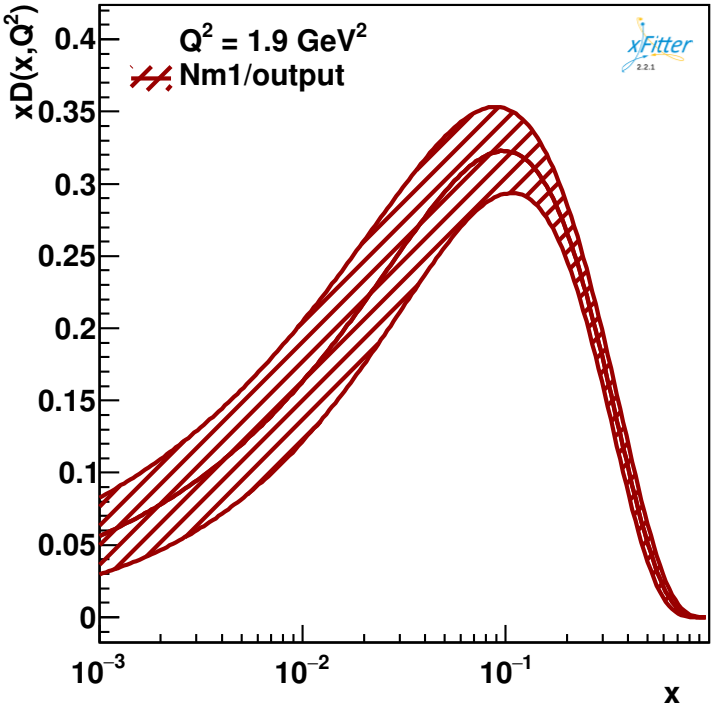

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xc(x,Q^2)$
x

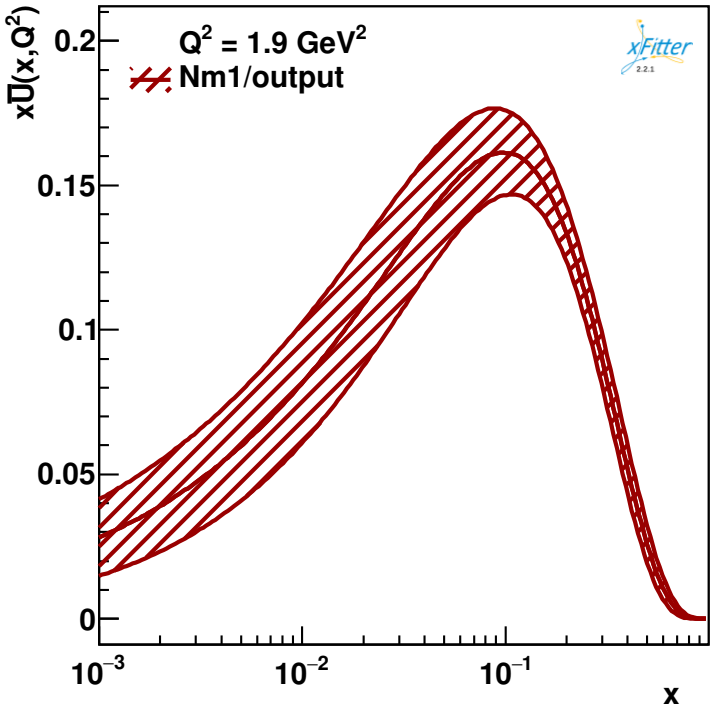

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xb(x,Q^2)$
x

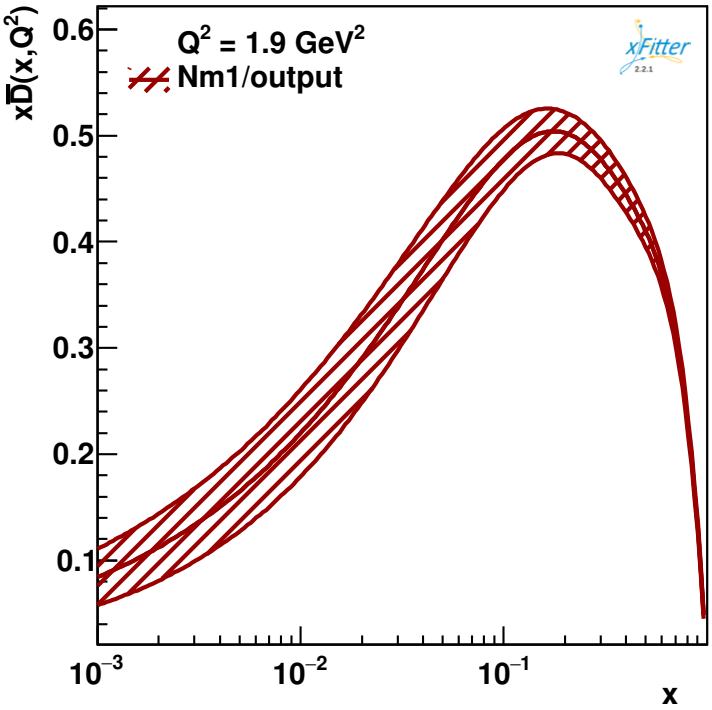

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$x\bar{d}-\bar{u}(x,Q^2)$
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
10^{-3}
10^{-2}
10^{-1}
x

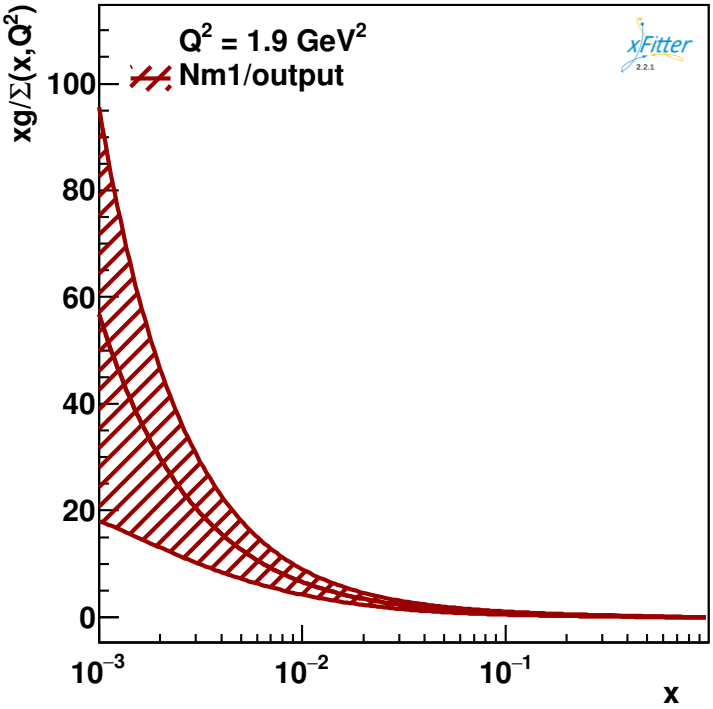

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xd_V-u_V(x,Q^2)$
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
10^{-3}
10^{-2}
10^{-1}
x

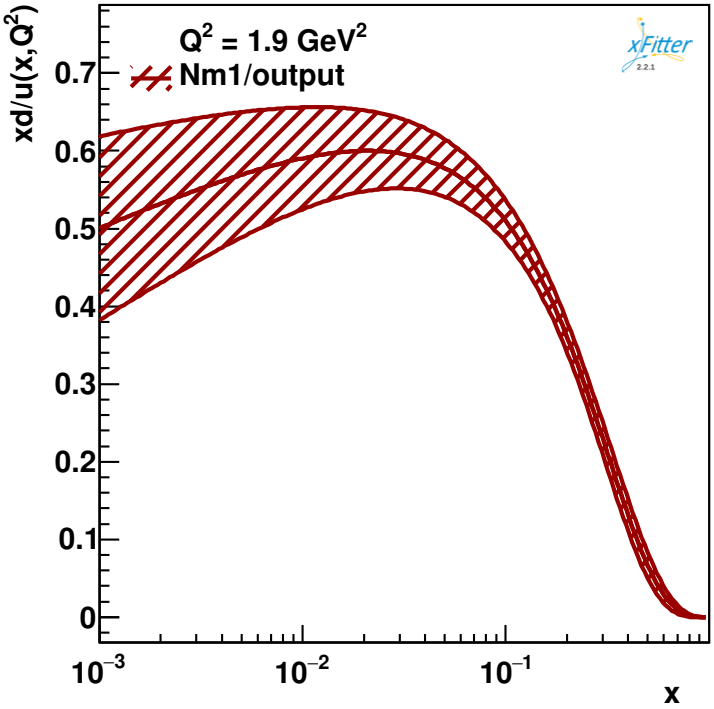

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xU(x,Q^2)$
0.45
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
10^{-3}
10^{-2}
10^{-1}
x

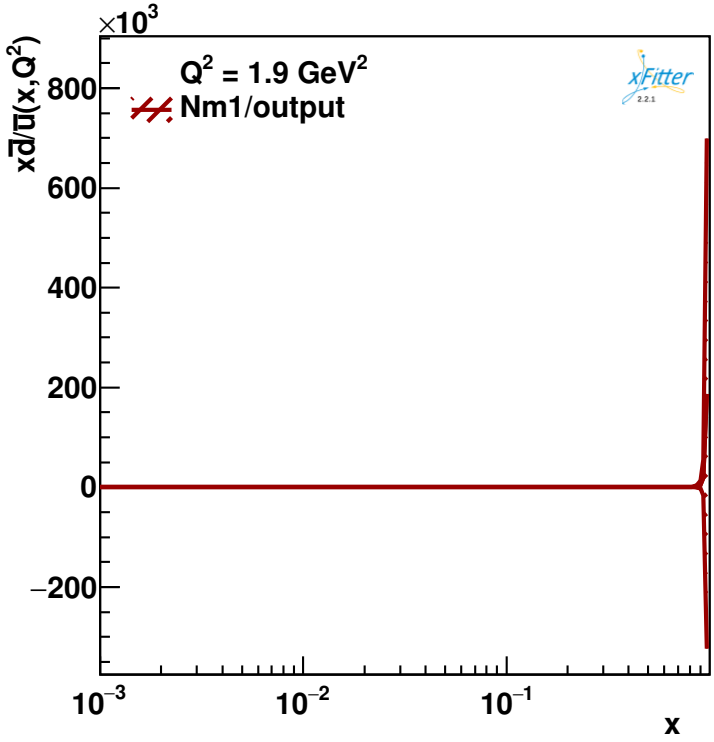

Q^2 = 1.9 GeV^2
Nm1/output
xFitter 2.2.1
$xD(x,Q^2)$
0.4
0.35
0.3
0.25
0.2
0.15
0.1
0.05
0
10^{-3}
10^{-2}
10^{-1}
x

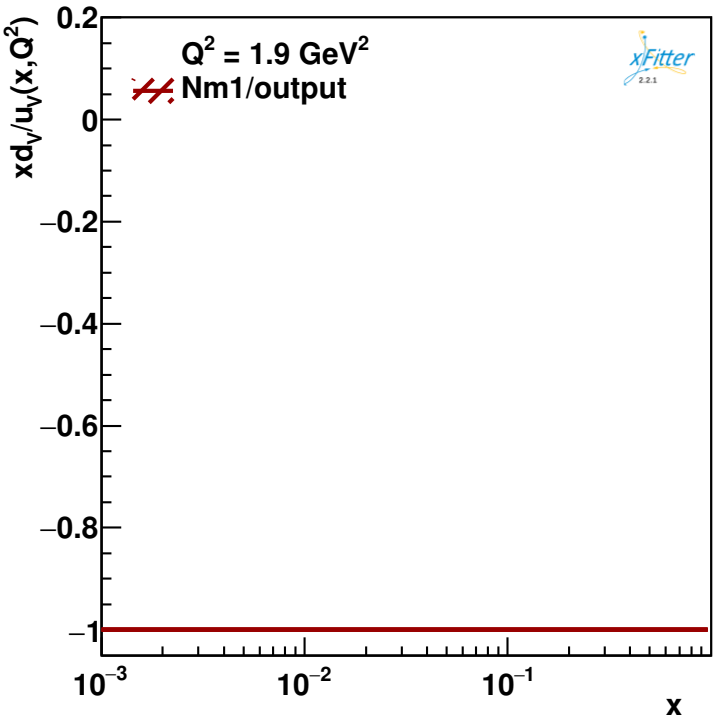

Q^2 = 1.9 GeV^2
Nm1/output
$x\bar{U}(x,Q^2)$
0.2
0.15
0.1
0.05
0
10^{-3}
10^{-2}
10^{-1}
x

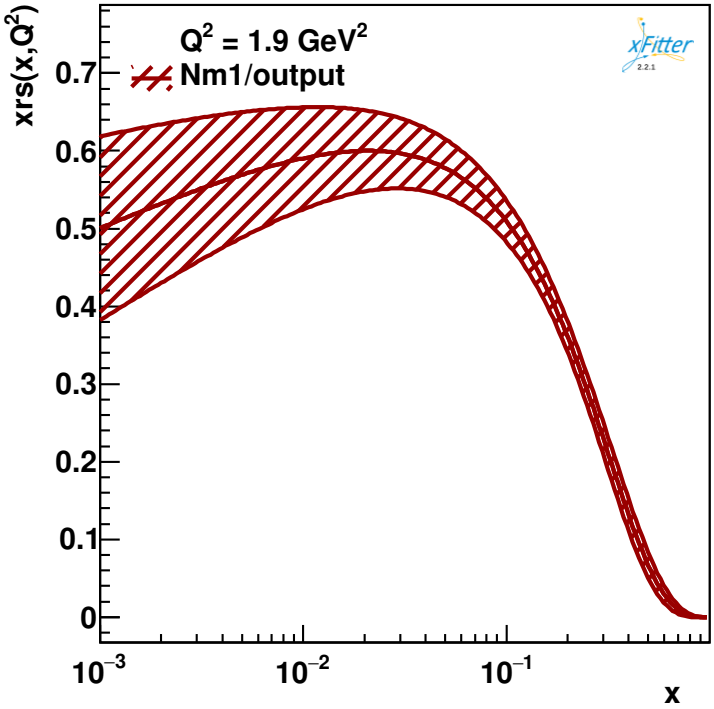

Q^2 = 1.9 GeV^2
Nm1/output
$x\bar{D}(x,Q^2)$
0.6
0.5
0.4
0.3
0.2
0.1
10^{-3}
10^{-2}
10^{-1}
x

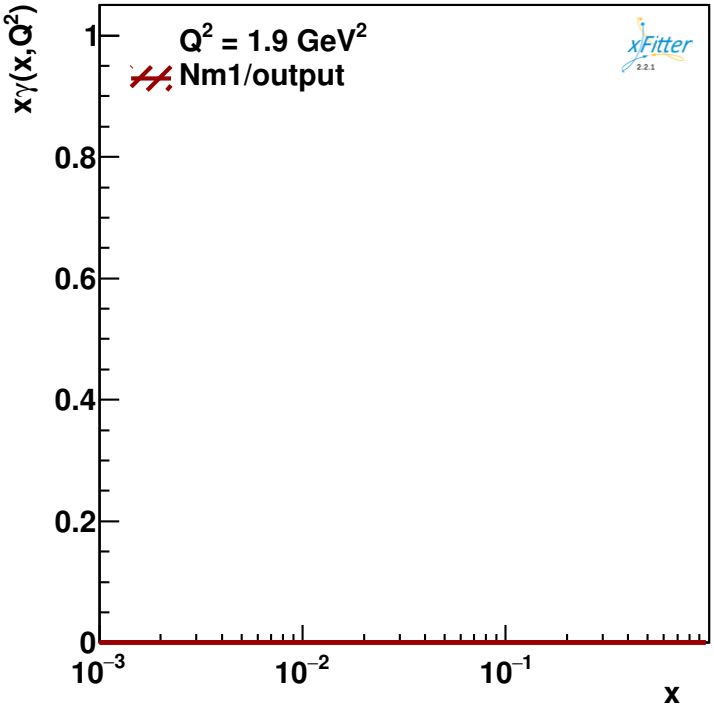

Q^2 = 1.9 GeV^2
Nm1/output
$xg/\Sigma(x,Q^2)$
100
80
60
40
20
0
10^{-3}
10^{-2}
10^{-1}
x

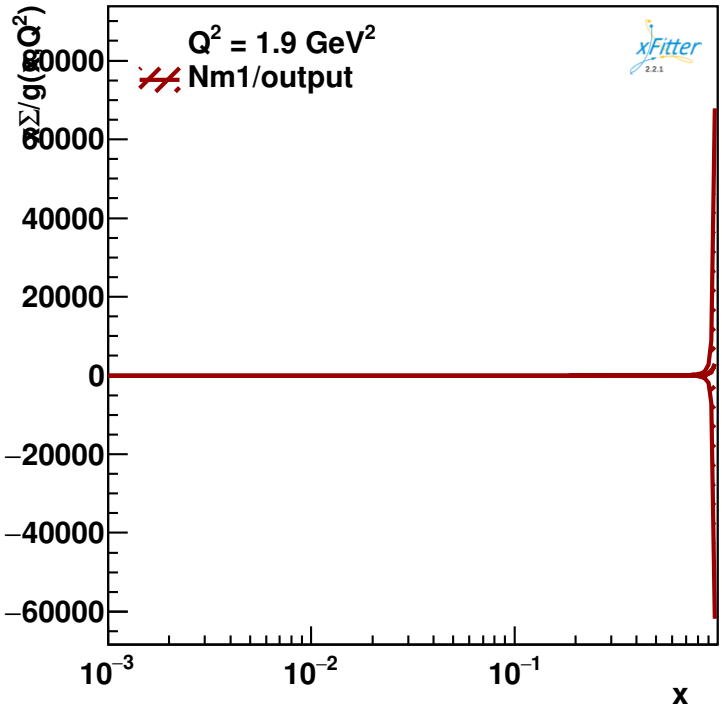

Q^2 = 1.9 GeV^2
Nm1/output
$xd/u(x,Q^2)$
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
10^{-3}
10^{-2}
10^{-1}
x

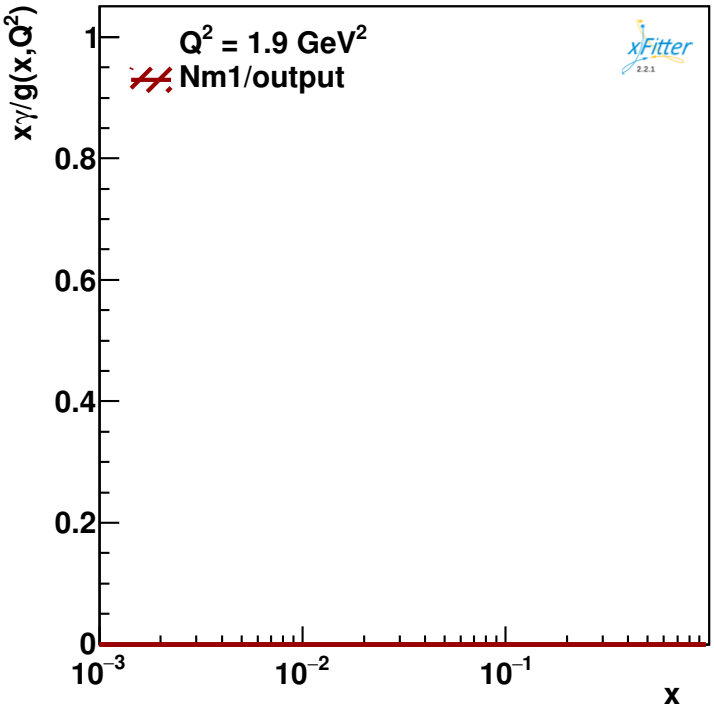

×10^3
xd̄/ū(x,Q²)
Q² = 1.9 GeV²
Nm1/output
xFitter 2.2.1
800
600
400
200
0
−200
10^−3
10^−2
10^−1
x

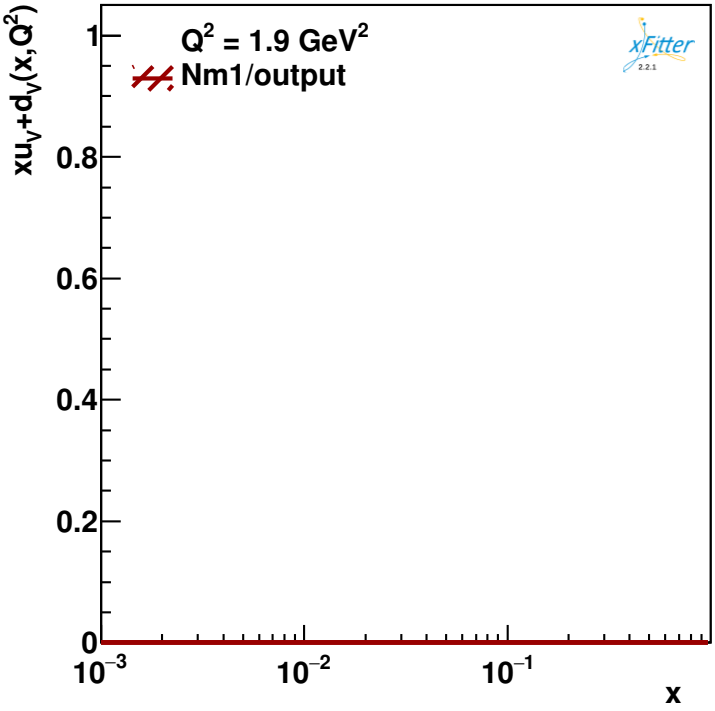

xd_V/u_V(x,Q²)
Q² = 1.9 GeV²
Nm1/output
xFitter 2.2.1
0.2
0
−0.2
−0.4
−0.6
−0.8
−1
10^−3
10^−2
10^−1
x

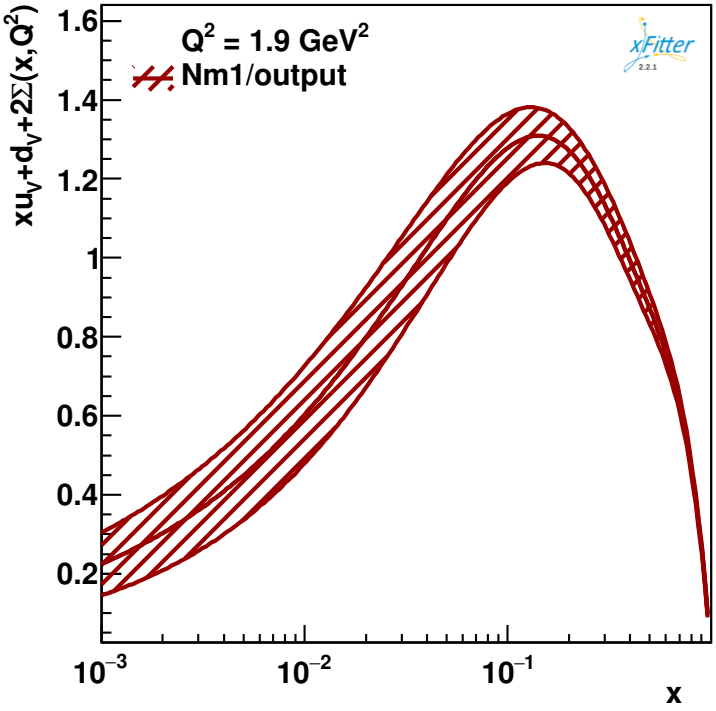

xrs(x,Q²)
Q² = 1.9 GeV²
Nm1/output
xFitter 2.2.1
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
10^−3
10^−2
10^−1
x

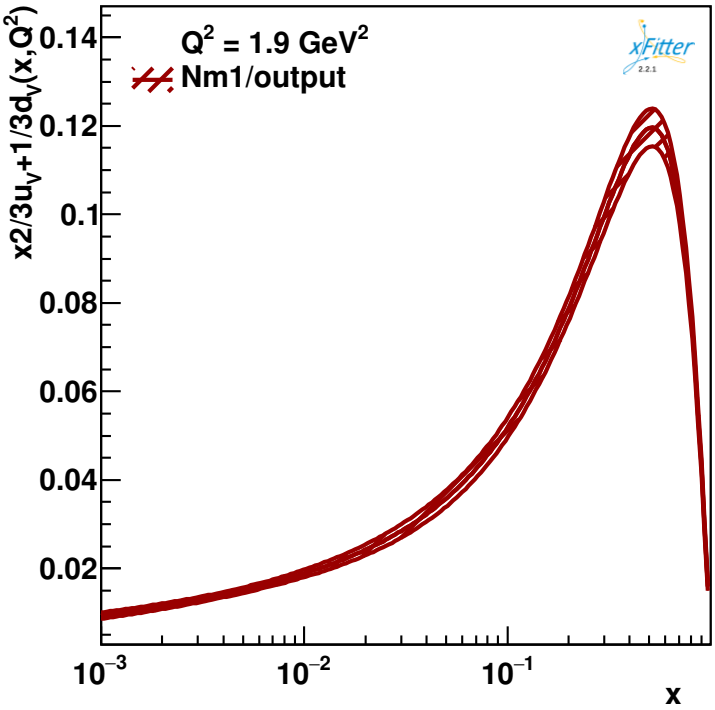

xγ(x,Q²)
Q² = 1.9 GeV²
Nm1/output
xFitter 2.2.1
1
0.8
0.6
0.4
0.2
0
10^−3
10^−2
10^−1
x

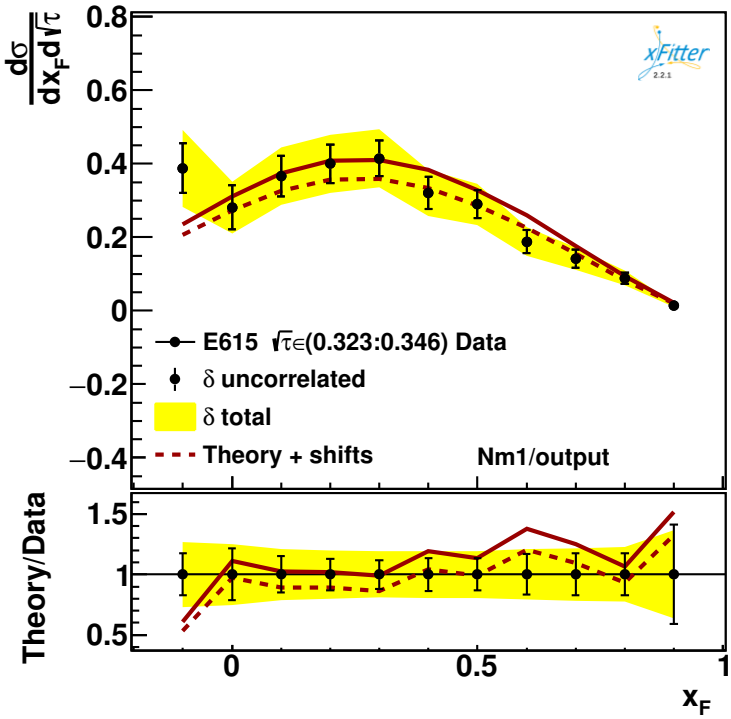

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$x\Sigma/g(x,Q^2)$
x

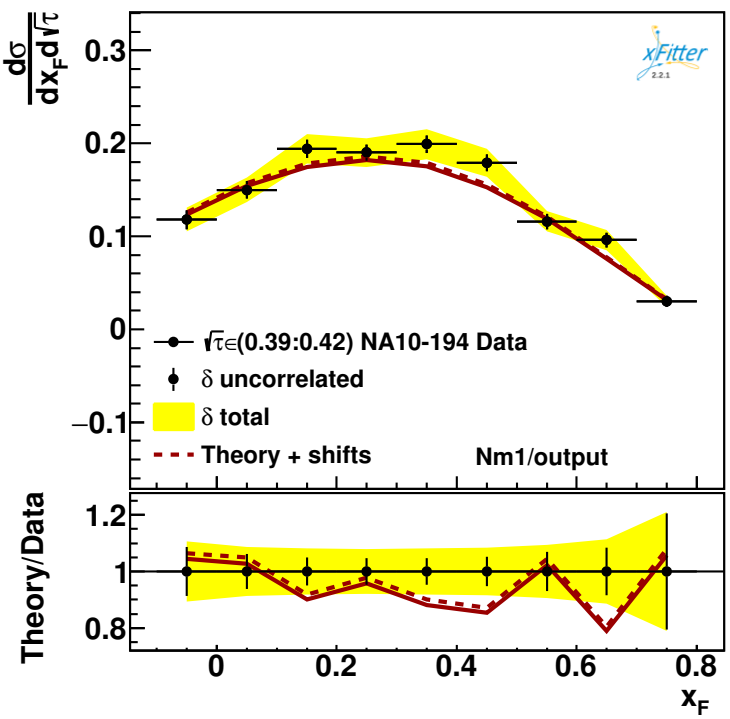

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$x\gamma/g(x,Q^2)$
x

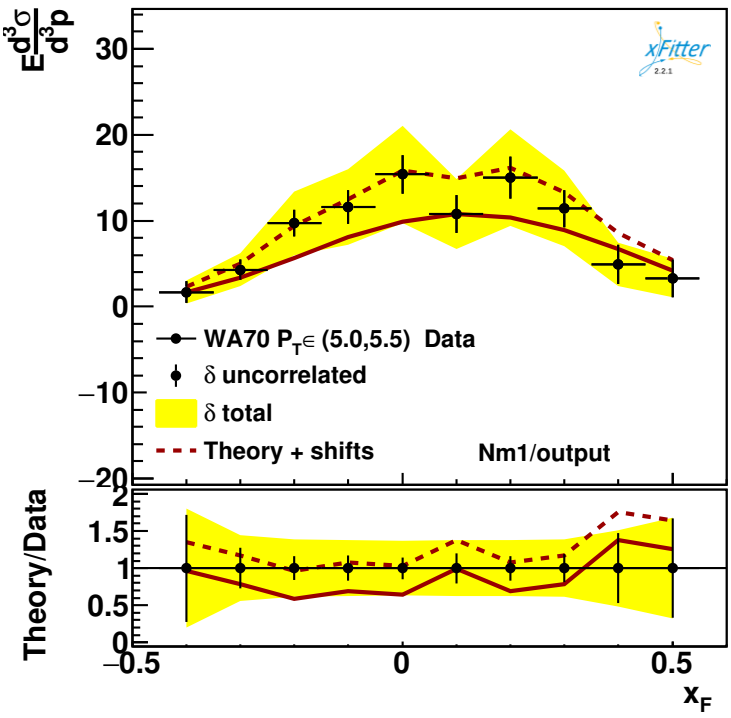

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$xu_V+d_V(x,Q^2)$
x

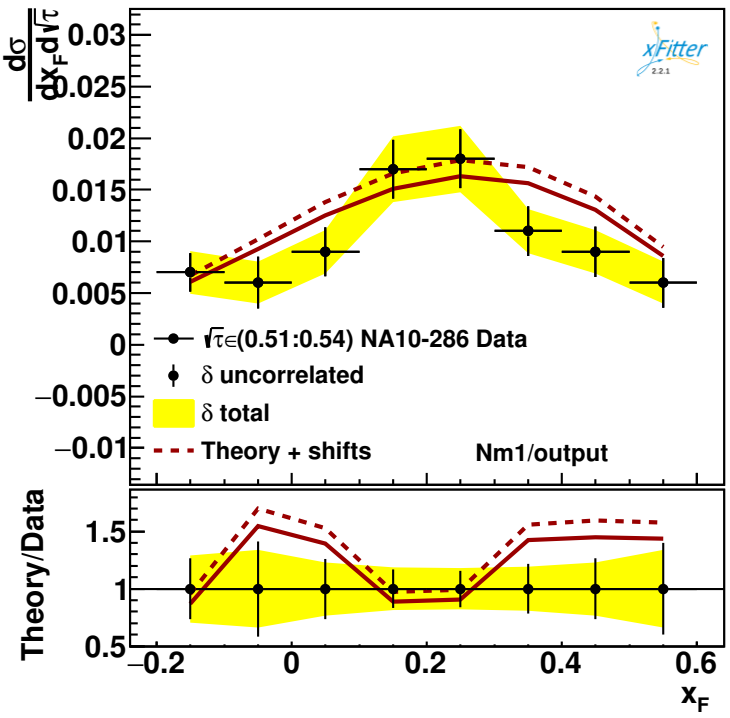

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
$xu_V+d_V+2\Sigma(x,Q^2)$
x

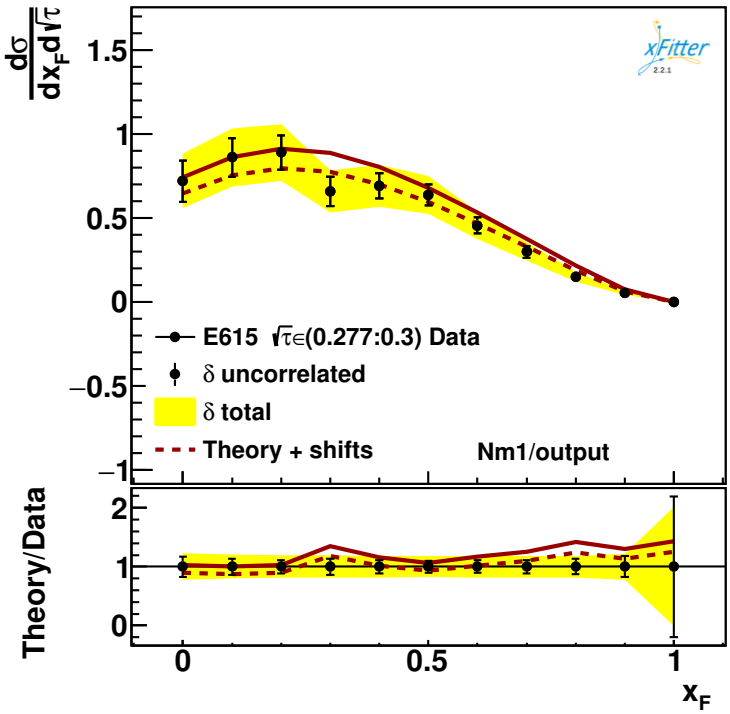

Q^2 = 1.9 GeV^2
Nm1/output
xFitter
2.2.1
$x2/3u_V+1/3d_V(x,Q^2)$
0.14
0.12
0.1
0.08
0.06
0.04
0.02
10^{-3}
10^{-2}
10^{-1}
x

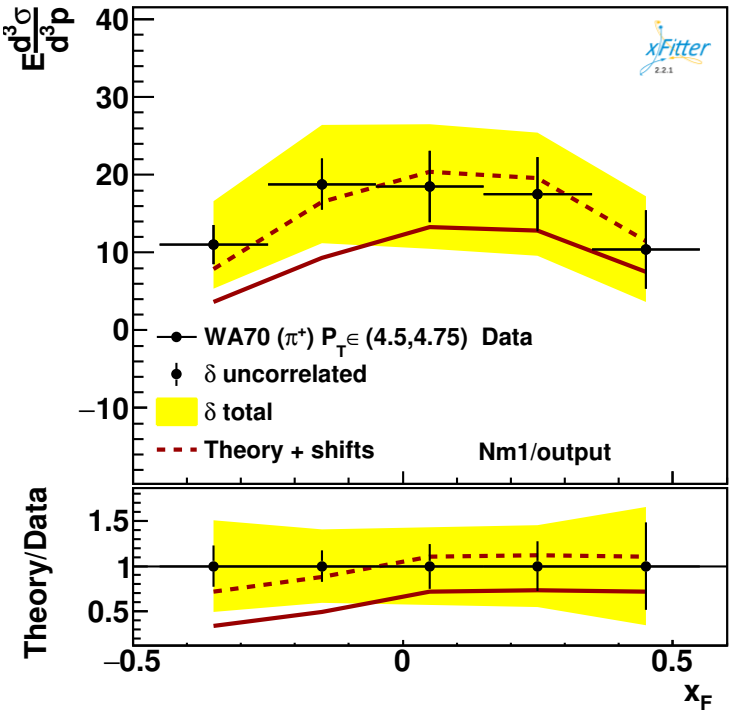

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in(0.323:0.346)$ Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

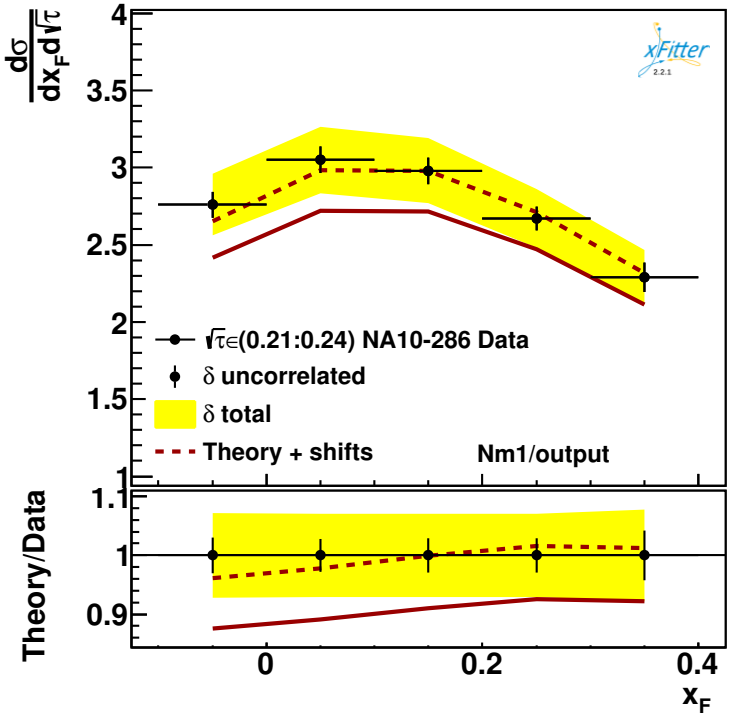

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in(0.39:0.42)$ NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

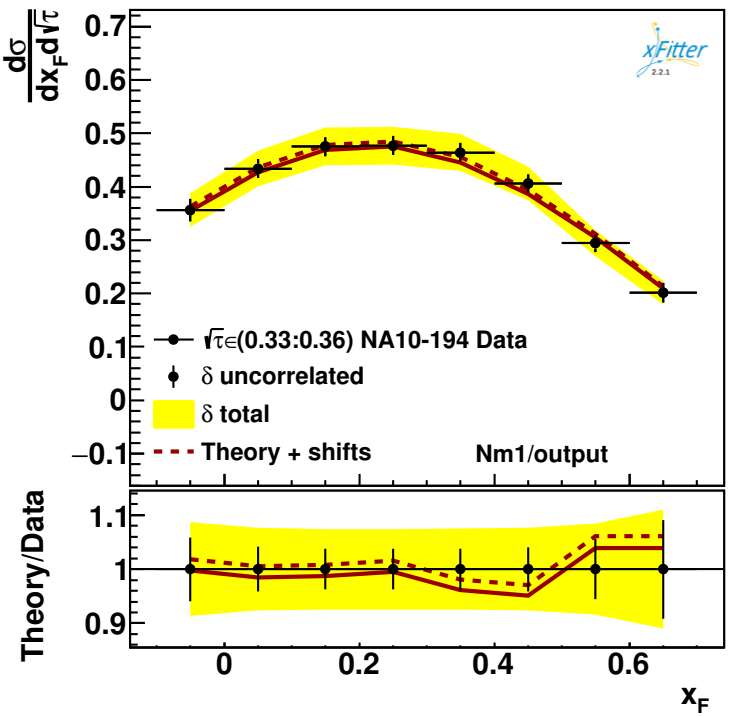

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 $P_T\in$ (5.0,5.5) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

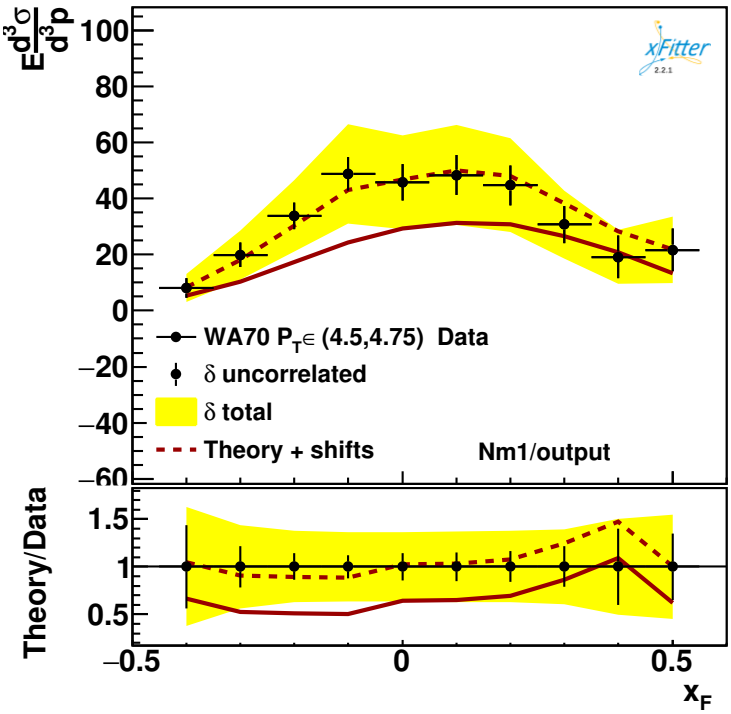

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in(0.51:0.54)$ NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

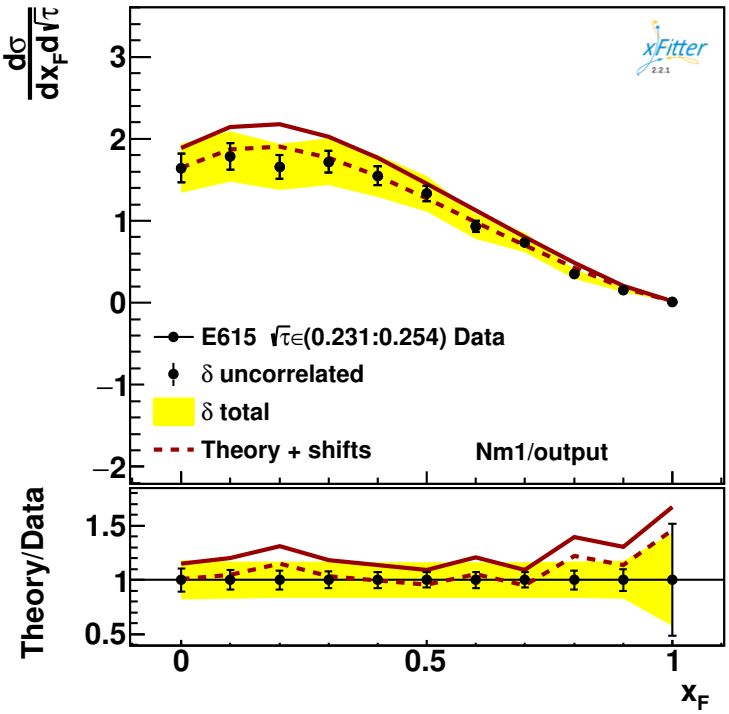

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.277:0.3) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

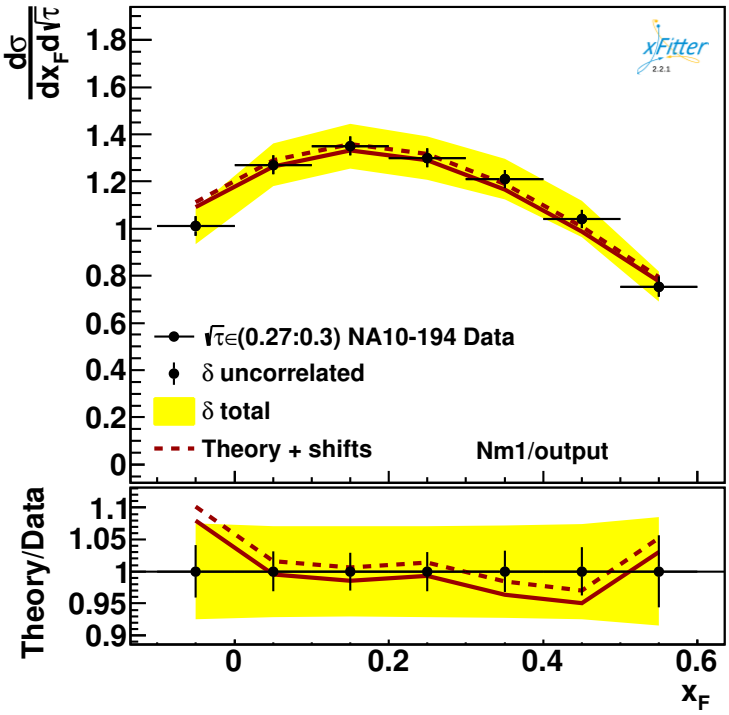

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 (π^+) $P_T\in$ (4.5,4.75) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

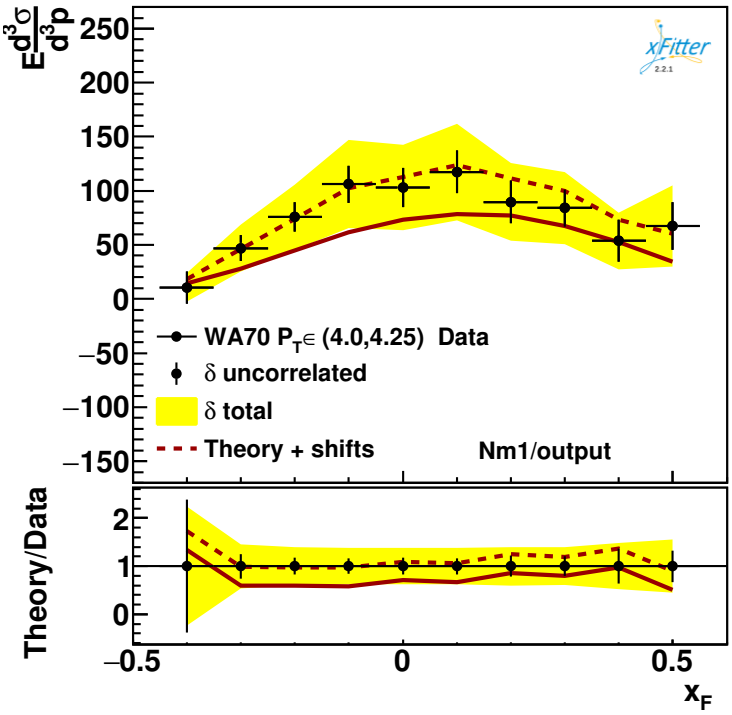

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.21:0.24) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

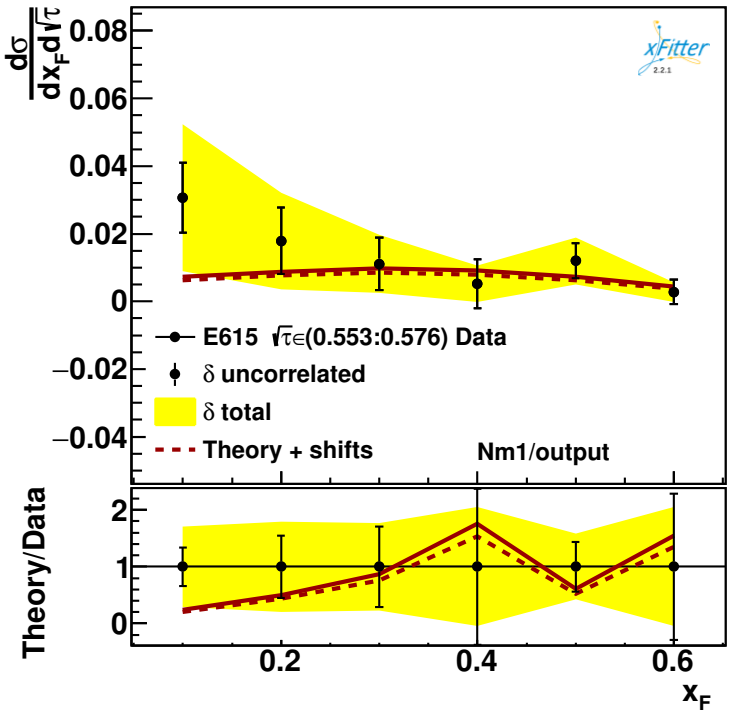

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.33:0.36) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

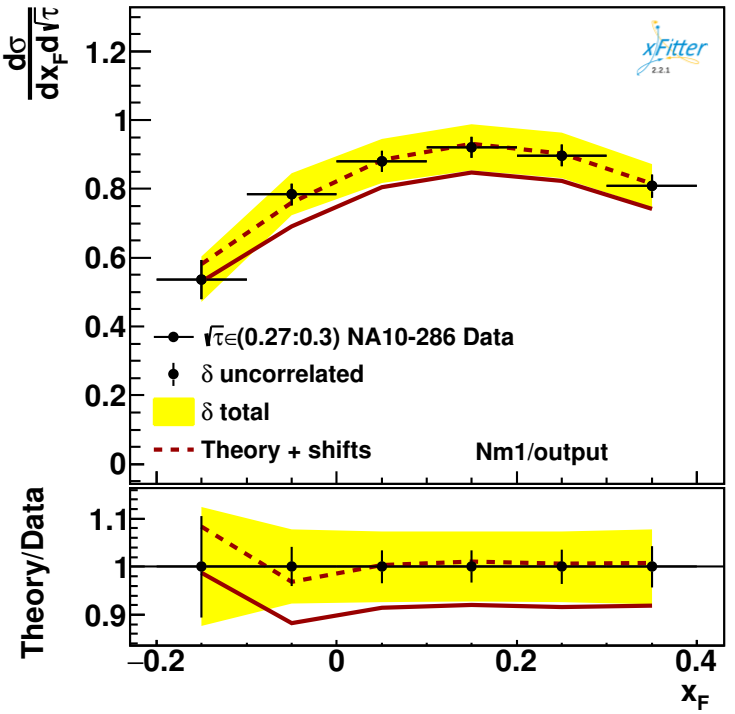

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 $P_T \in$ (4.5,4.75) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

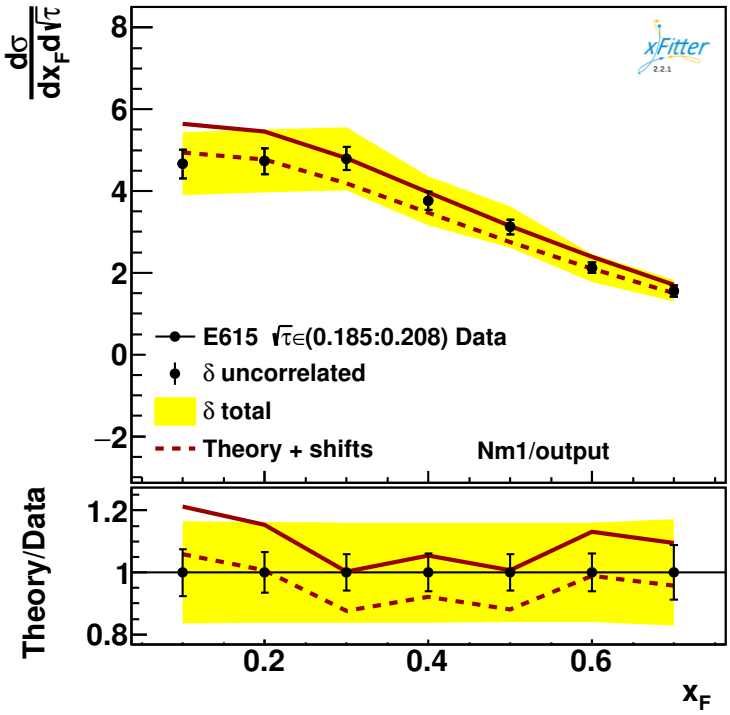

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau} \in$(0.231:0.254) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

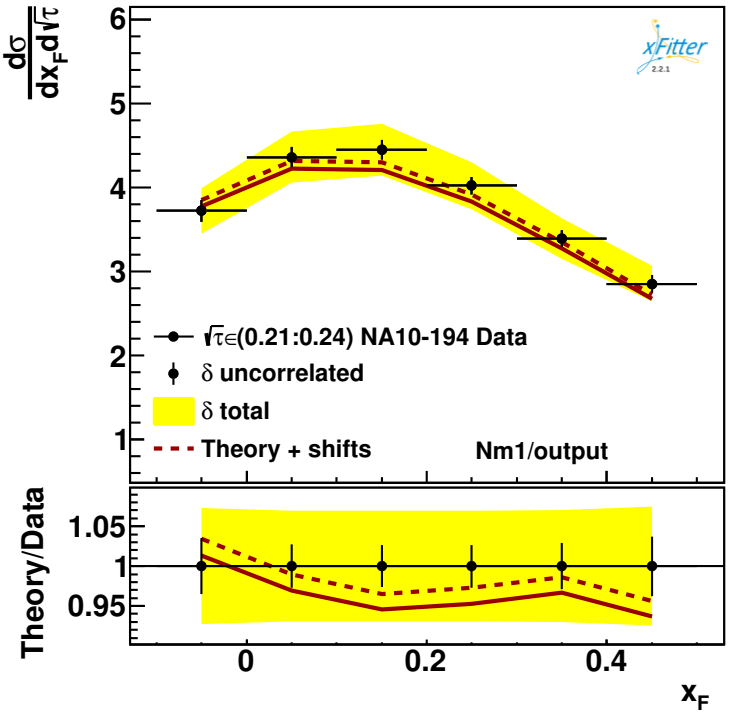

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau} \in$(0.27:0.3) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

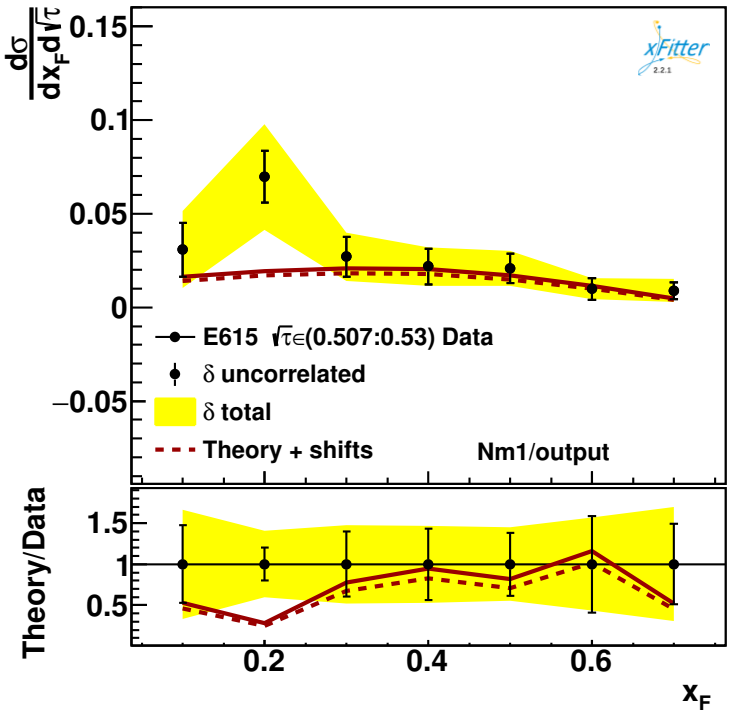

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 $P_T \in$ (4.0,4.25) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

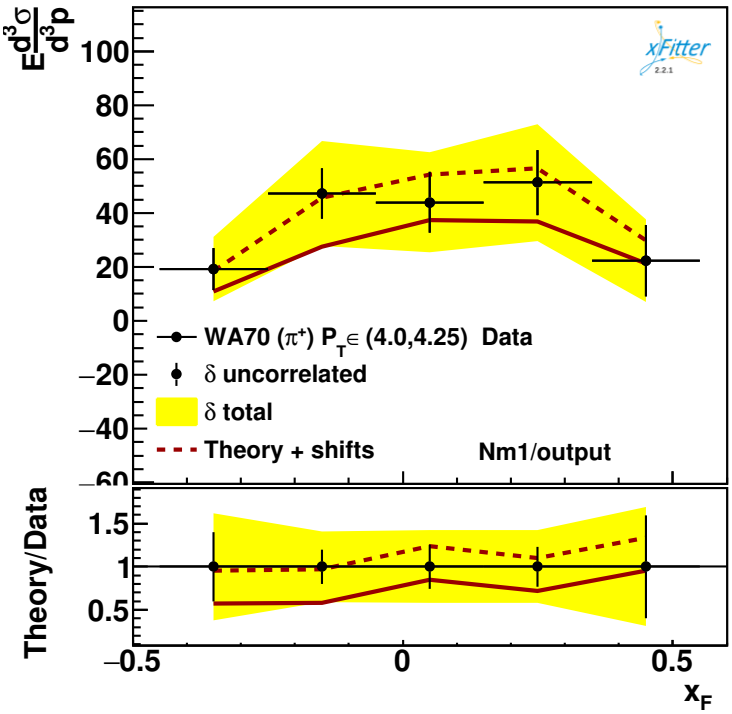

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.553:0.576) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

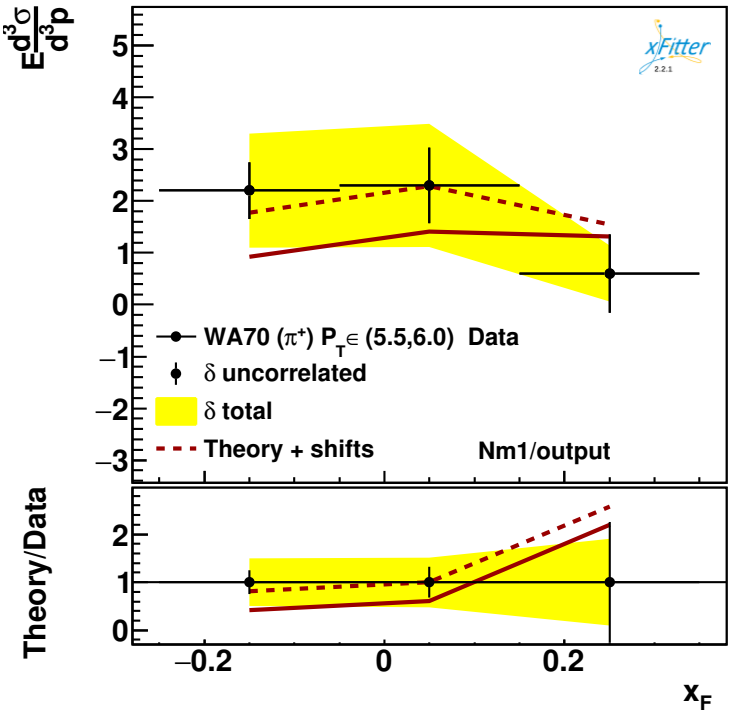

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.27:0.3) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

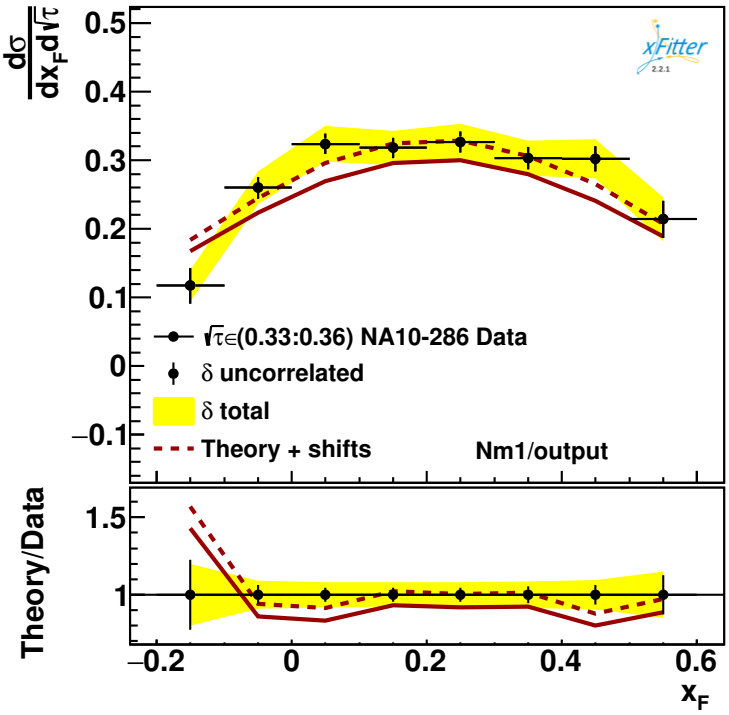

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.185:0.208) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

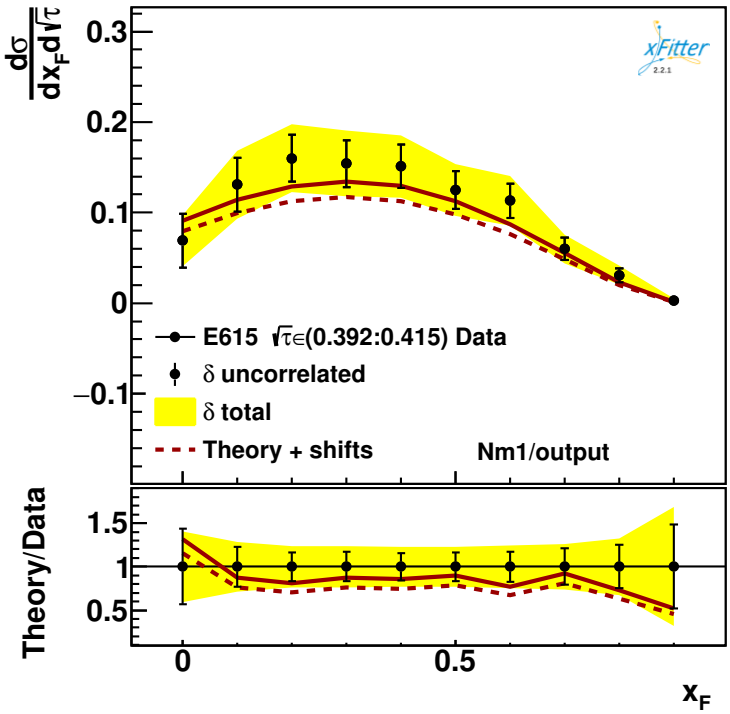

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.21:0.24) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

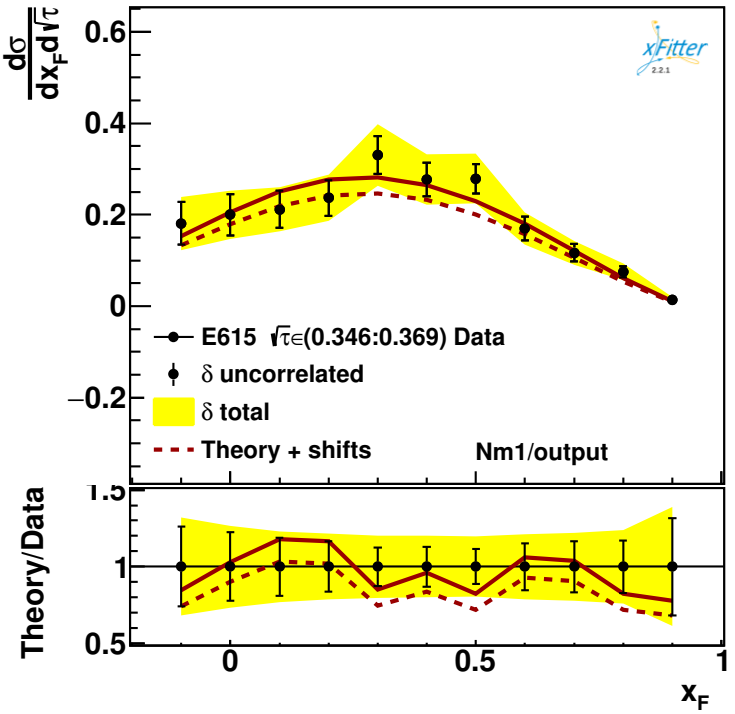

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.507:0.53) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

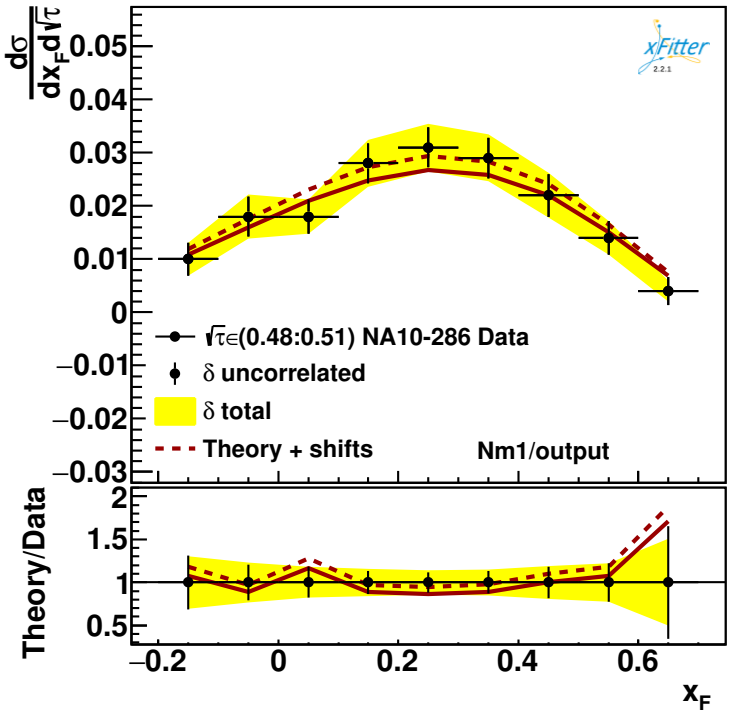

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 (π^+) $P_T\in$ (4.0,4.25) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

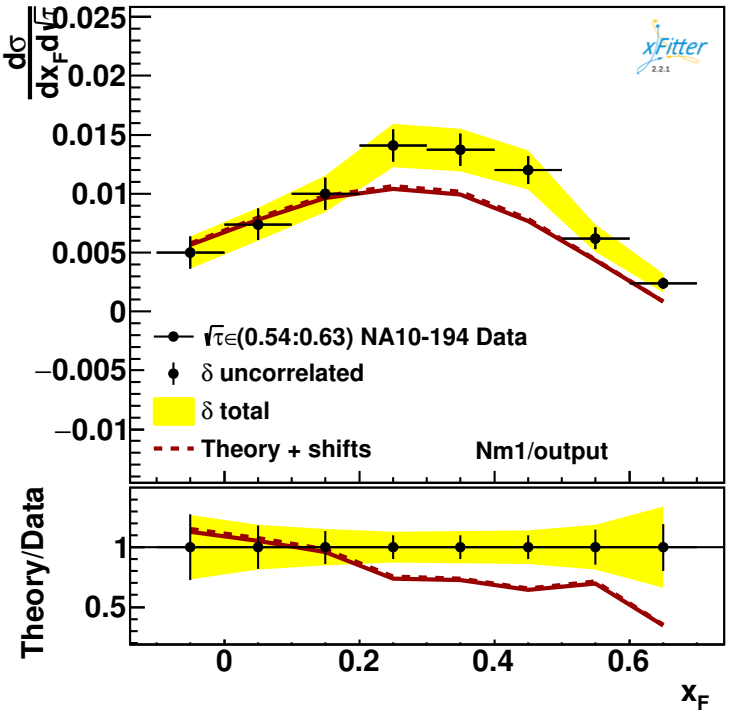

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 (π^+) $P_T\in$ (5.5,6.0) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

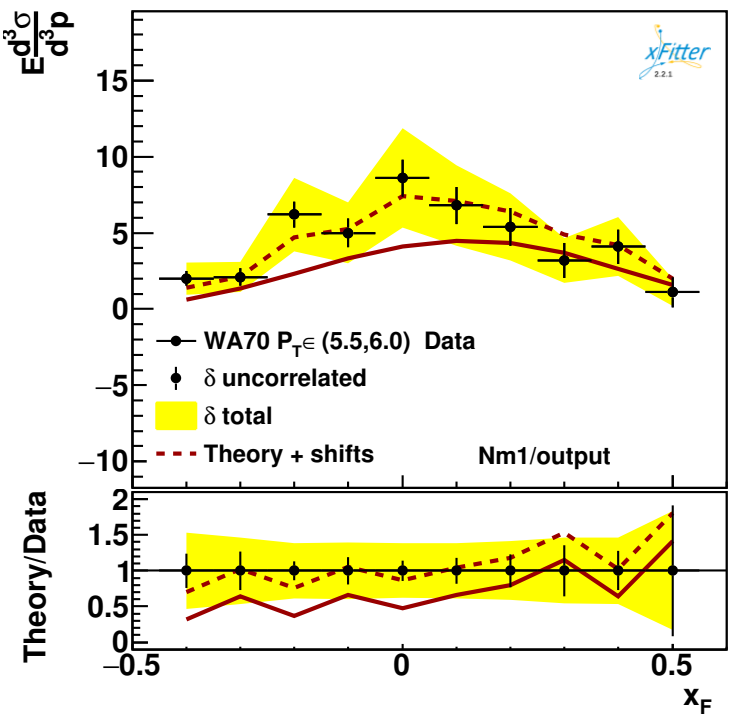

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.33:0.36) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

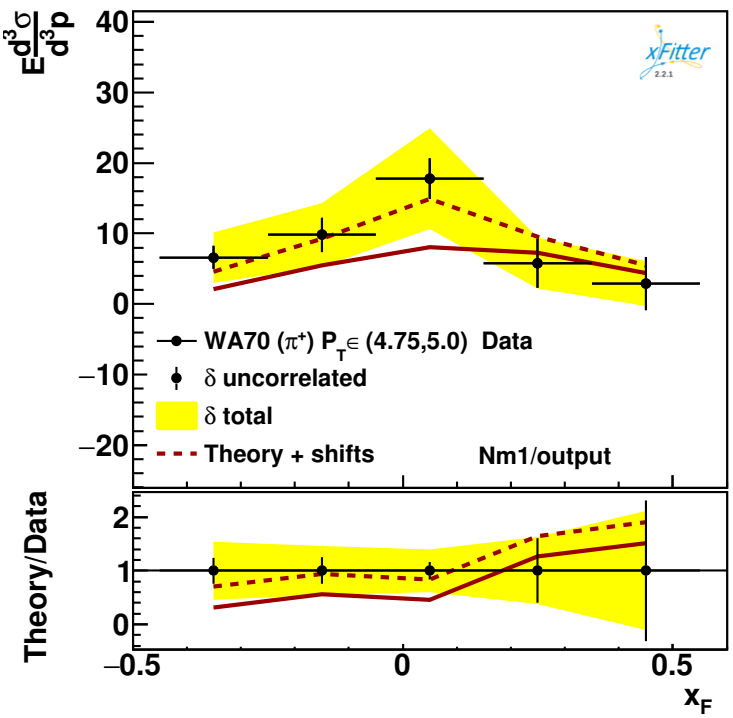

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.392:0.415) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

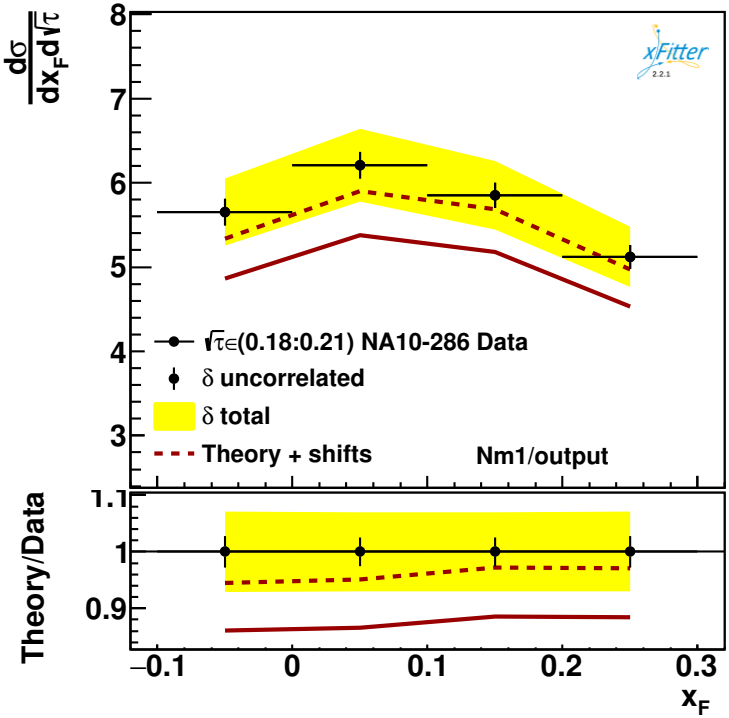

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.346:0.369) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

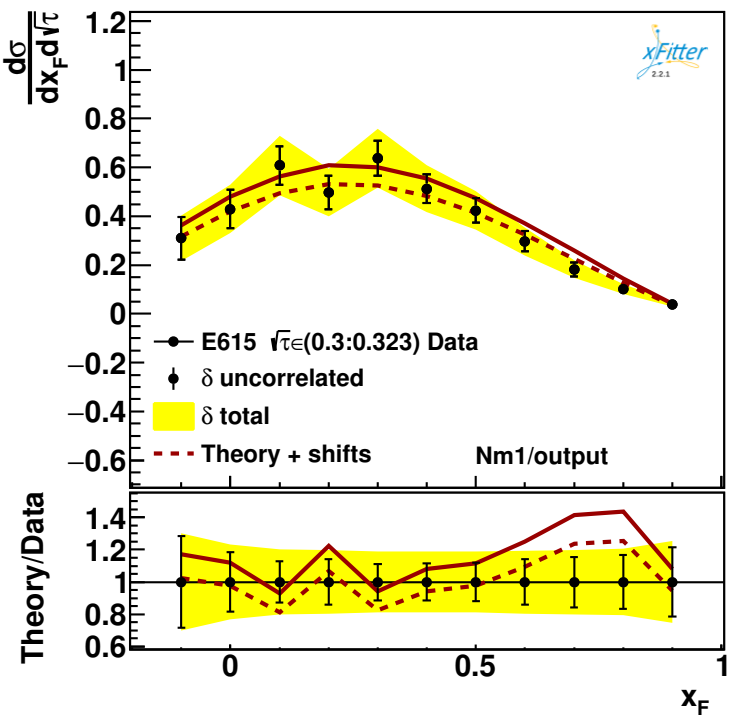

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.48:0.51) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

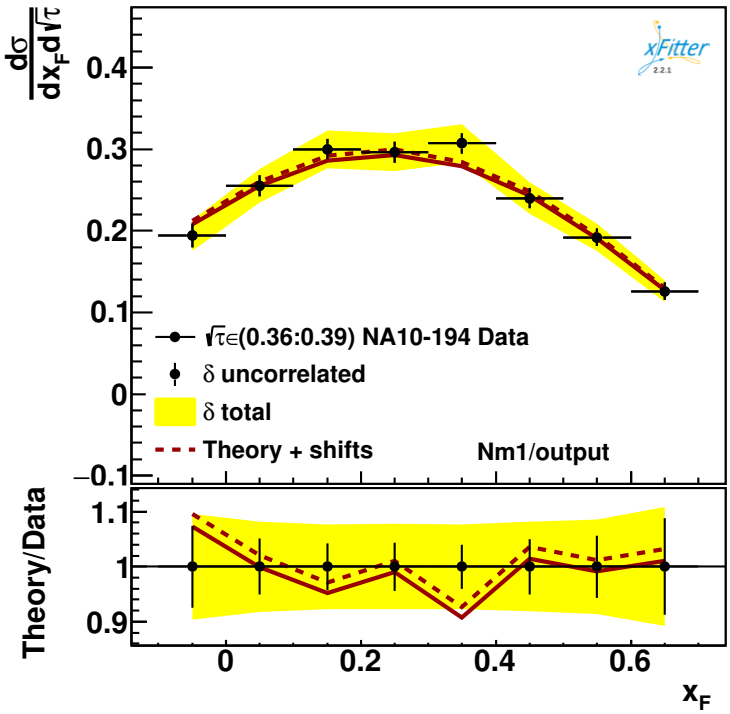

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.54:0.63) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

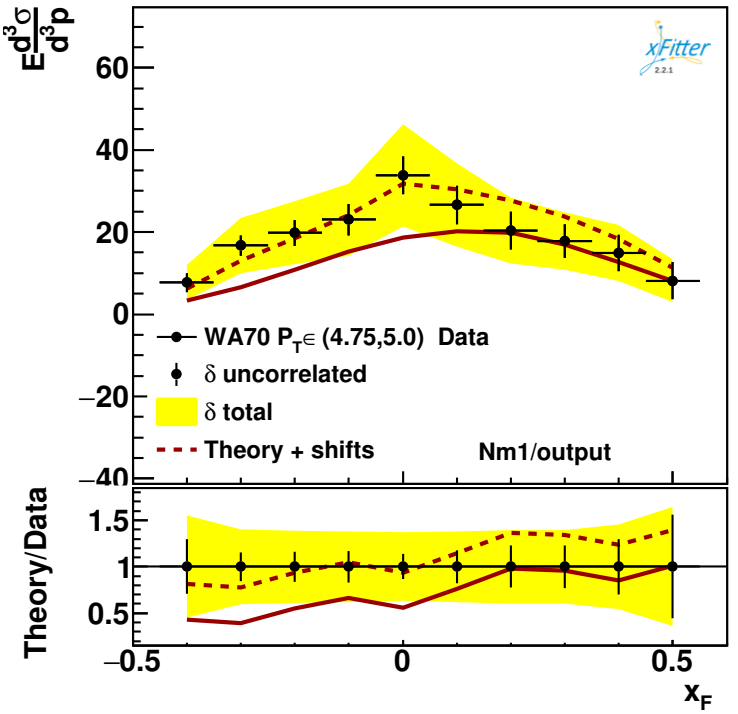

$E\frac{d^3\sigma}{d^3p}$
WA70 $P_T\in$ (5.5,6.0) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

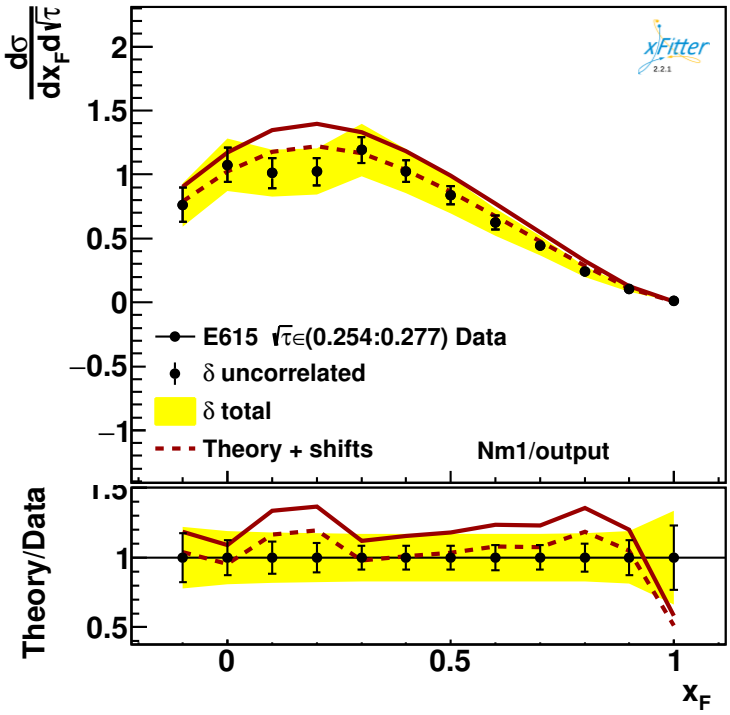

$E\frac{d^3\sigma}{d^3p}$
WA70 (π^+) $P_T\in$ (4.75,5.0) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

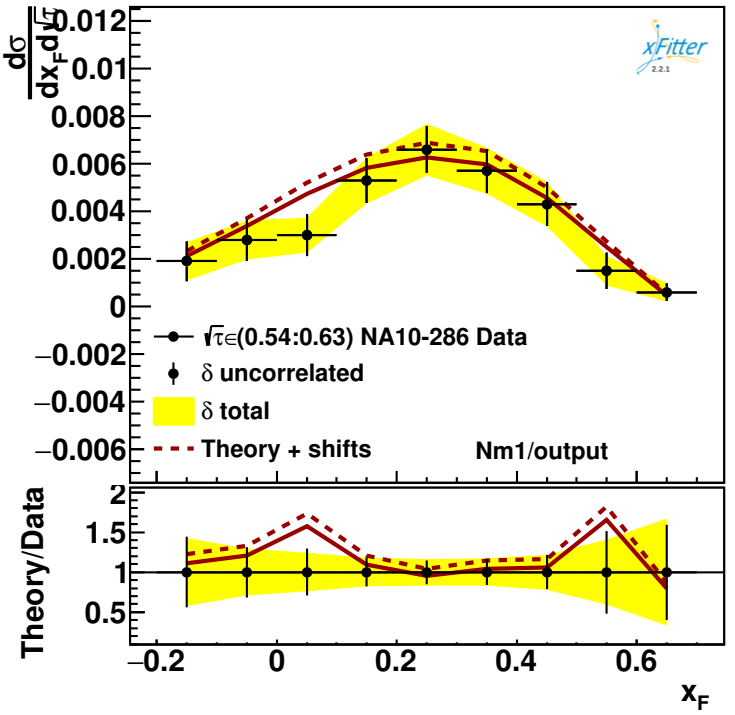

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
$\sqrt{\tau}\in$(0.18:0.21) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

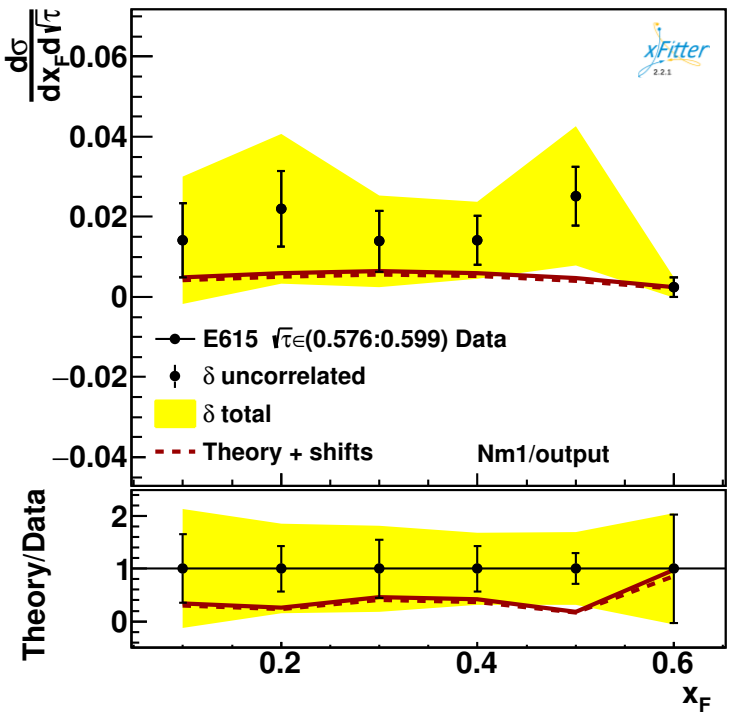

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
E615 $\sqrt{\tau}\in$(0.3:0.323) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

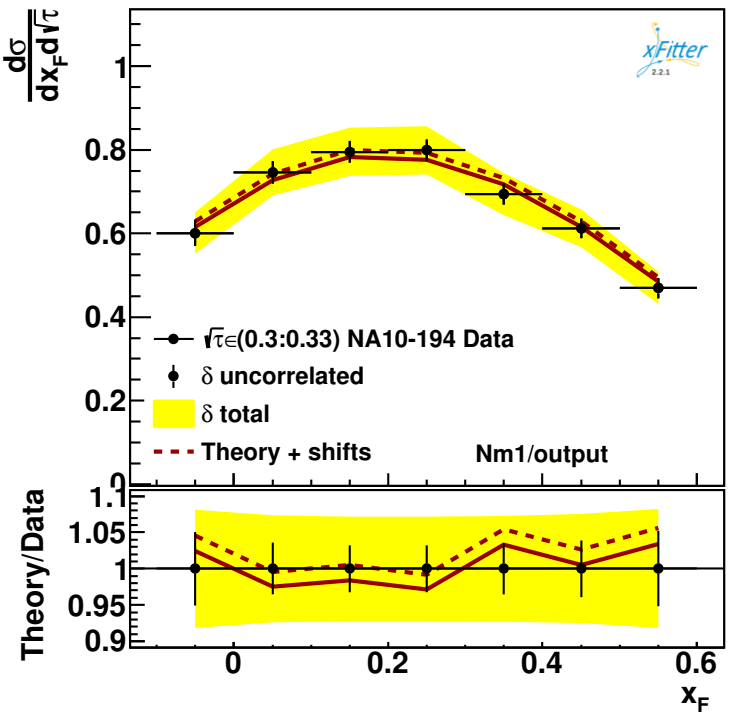

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.36:0.39) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

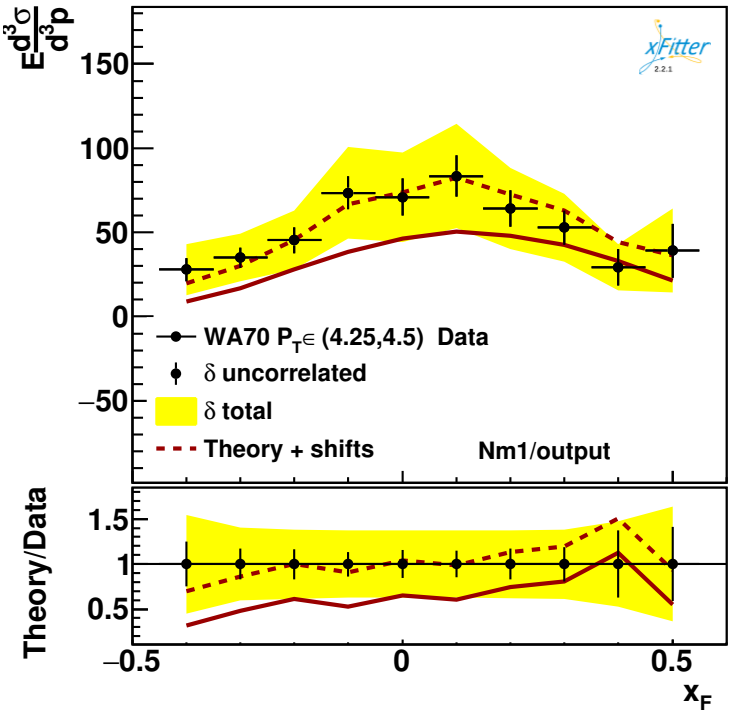

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 $P_T\in$ (4.75,5.0) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

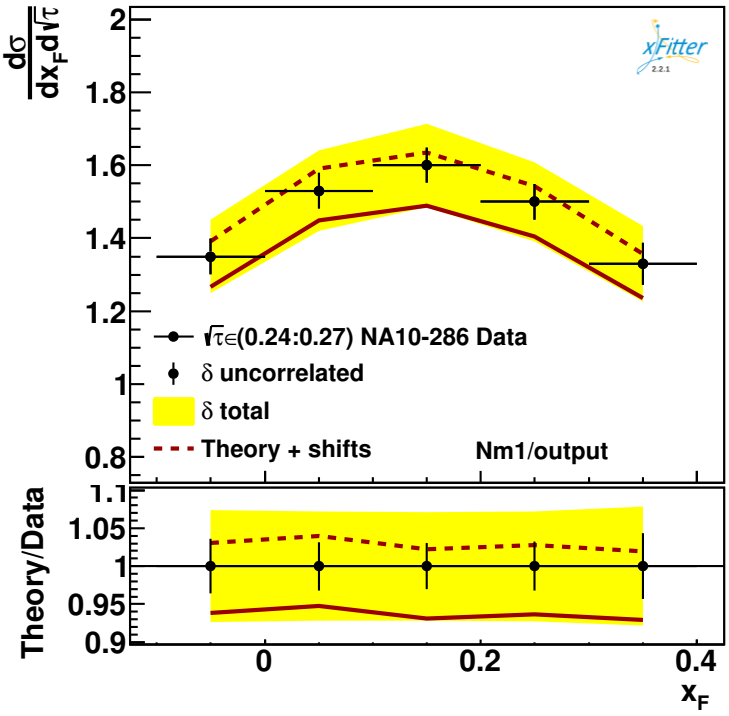

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.254:0.277) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

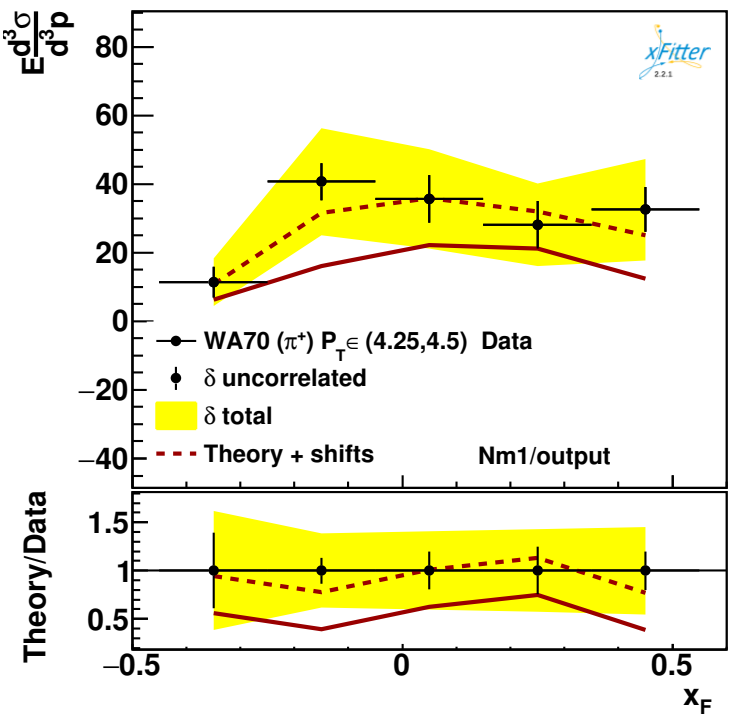

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.54:0.63) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

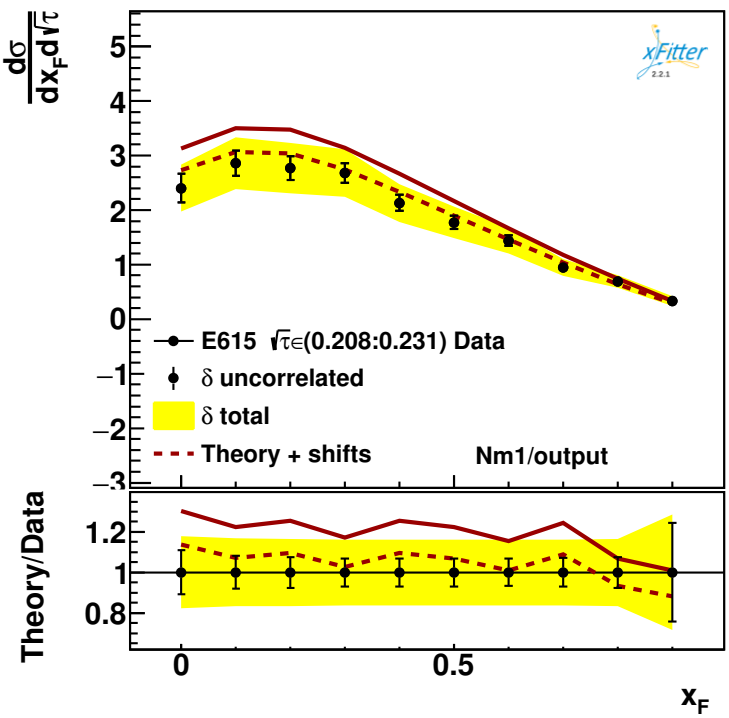

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.576:0.599) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

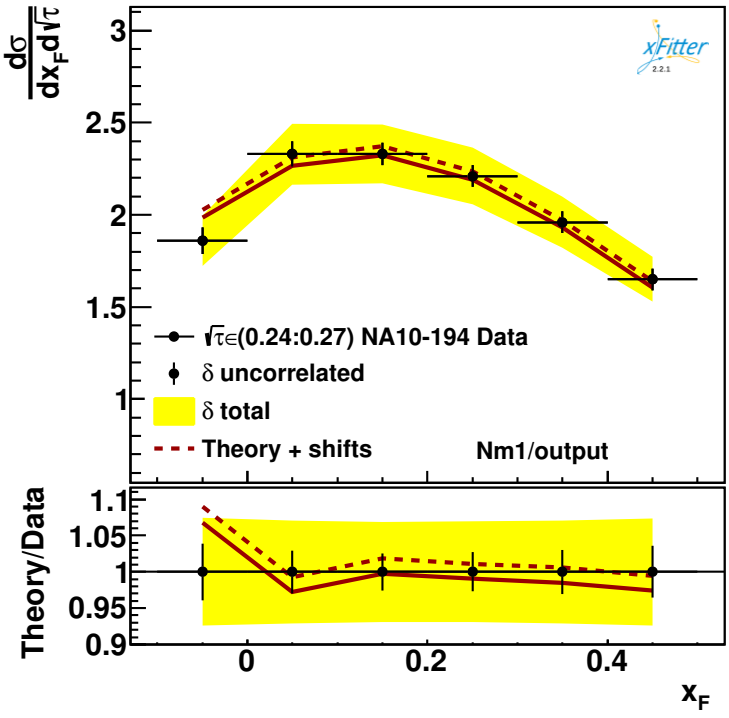

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.3:0.33) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

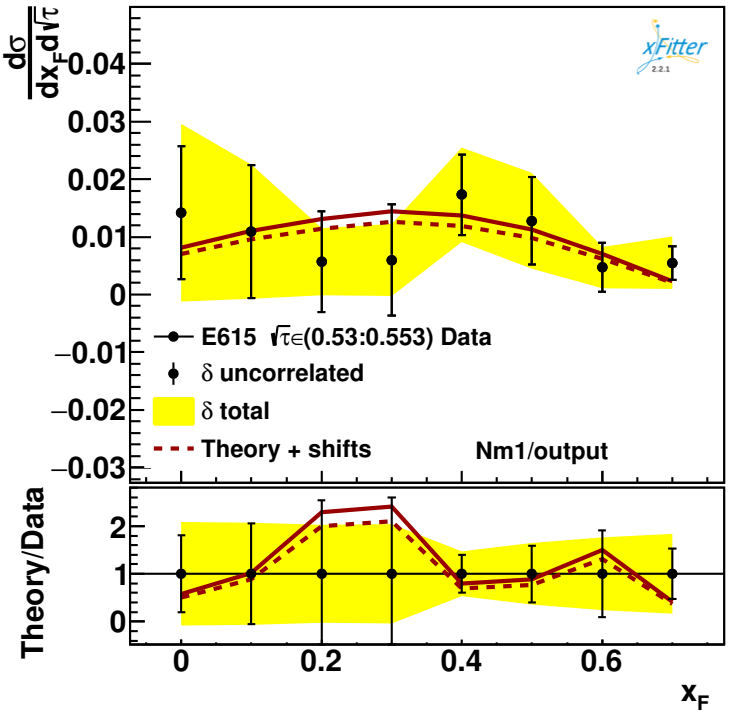

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 $P_T\in$ (4.25,4.5) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

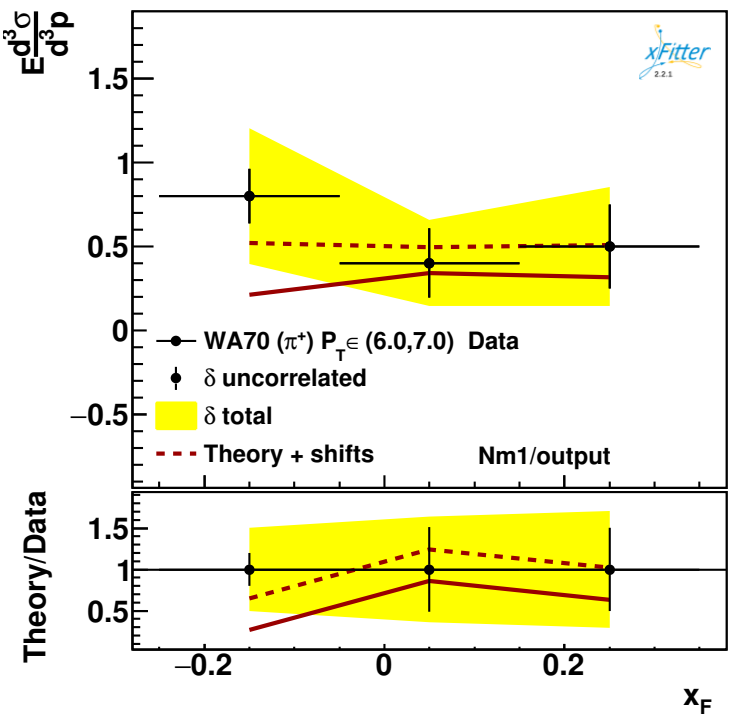

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.24:0.27) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

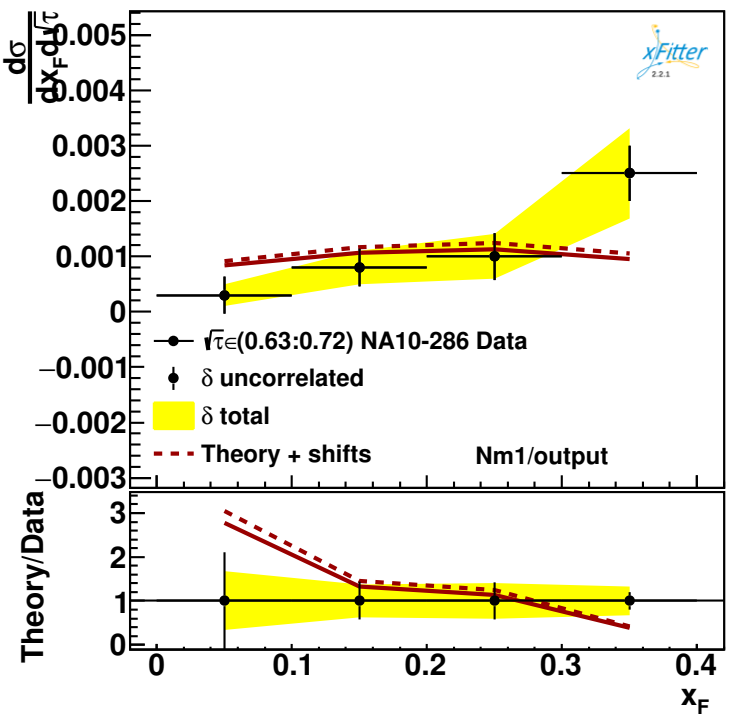

$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 (π^+) $P_T \in$ (4.25,4.5) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

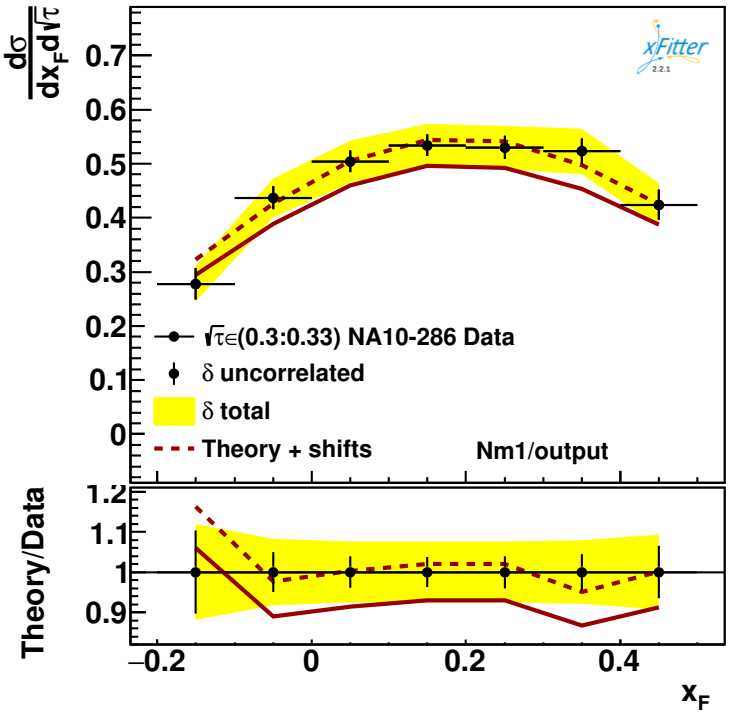

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau} \in$(0.208:0.231) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

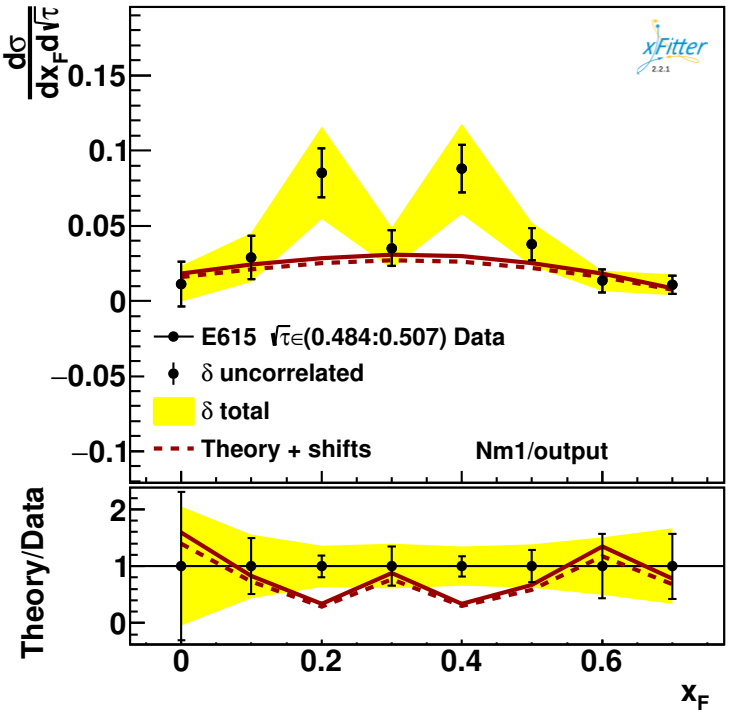

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau} \in$(0.24:0.27) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

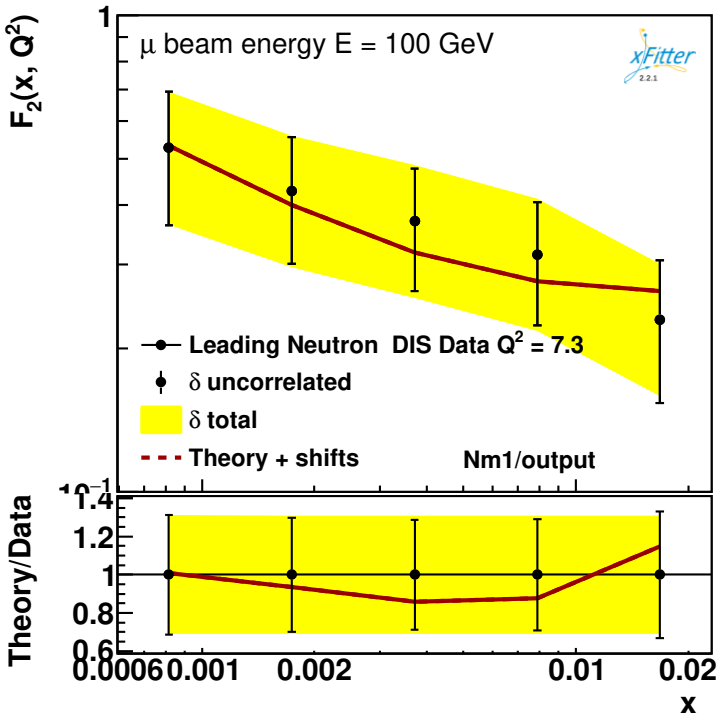

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau} \in$(0.53:0.553) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

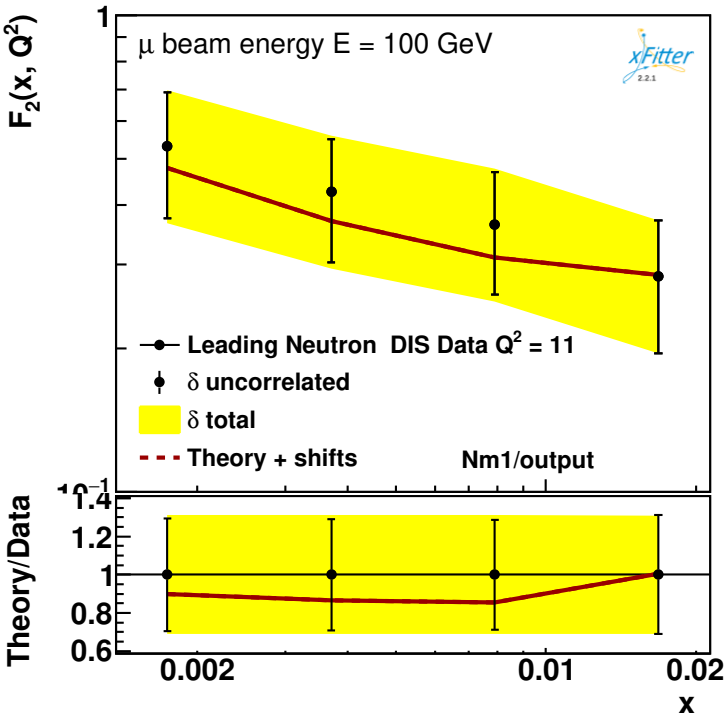

$E\frac{d^3\sigma}{d^3p}$
WA70 (π^+) $P_T\in$ (6.0,7.0) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

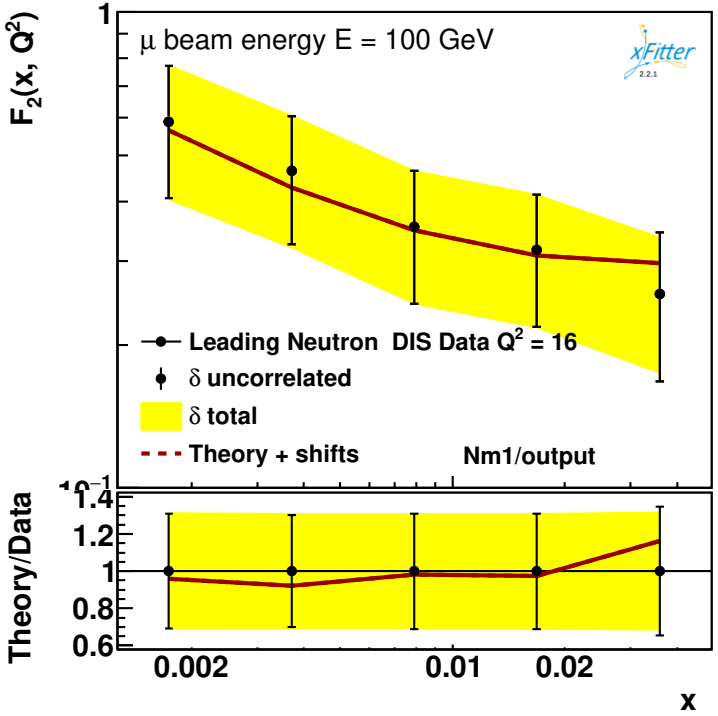

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
$\sqrt{\tau}\in$(0.63:0.72) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

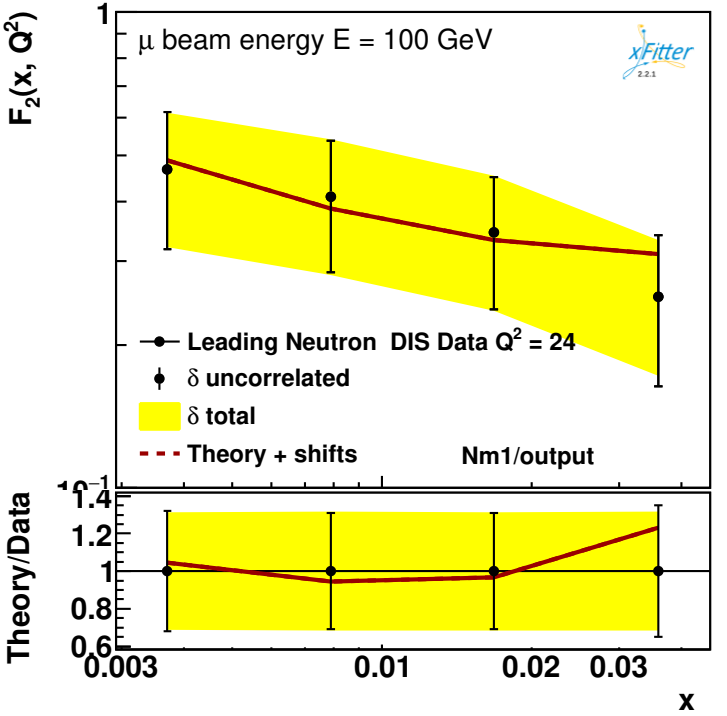

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
$\sqrt{\tau}\in$(0.3:0.33) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

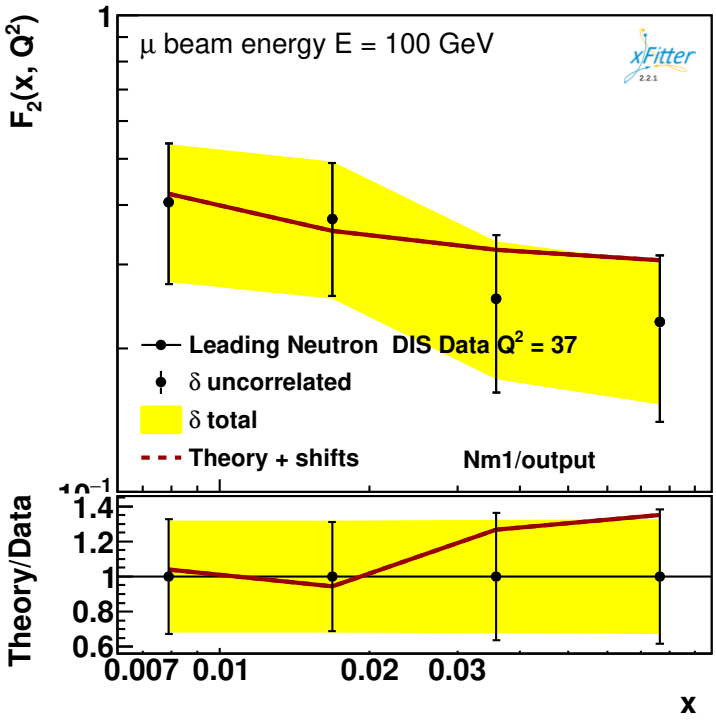

$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
E615 $\sqrt{\tau}\in$(0.484:0.507) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F

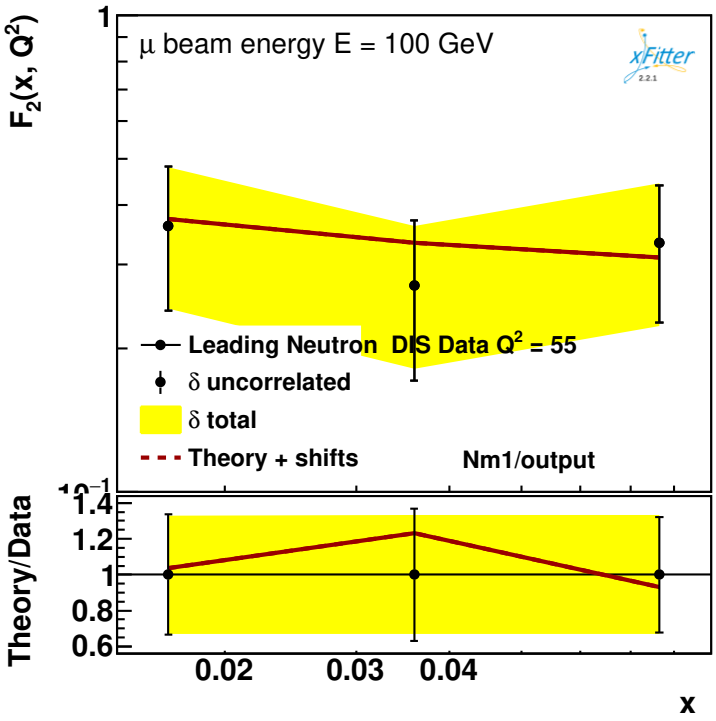

μ beam energy E = 100 GeV
xFitter 2.2.1
$F_2(x, Q^2)$
Leading Neutron DIS Data Q^2 = 7.3
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
0.0006
0.001
0.002
0.01
0.02
x

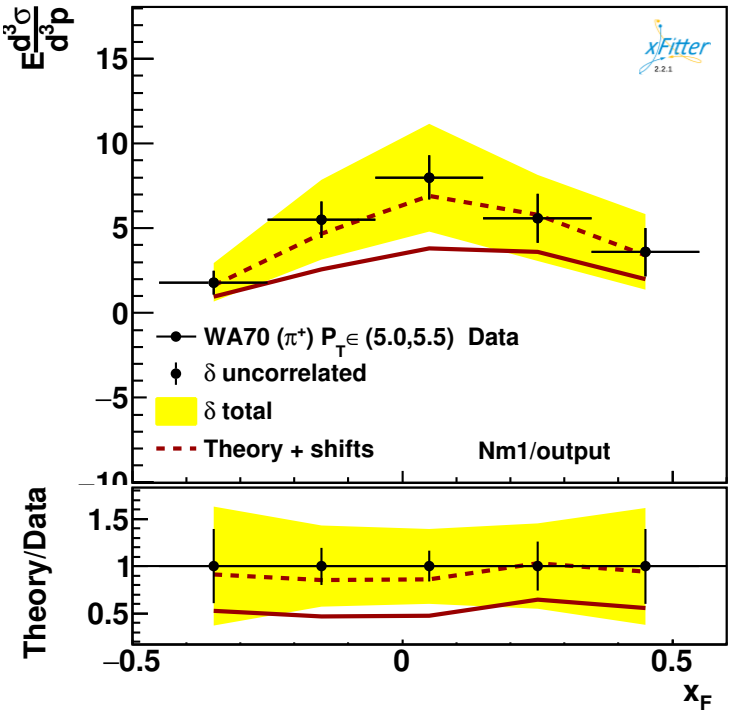

μ beam energy E = 100 GeV
xFitter 2.2.1
$F_2(x, Q^2)$
Leading Neutron DIS Data Q^2 = 11
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
0.002
0.01
0.02
x

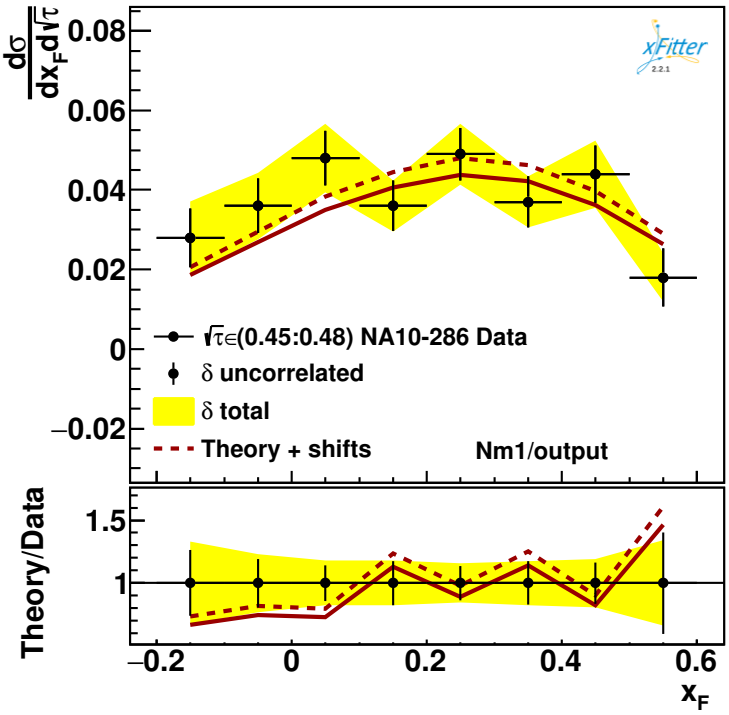

μ beam energy E = 100 GeV
xFitter 2.2.1
$F_2(x, Q^2)$
Leading Neutron DIS Data Q^2 = 16
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
0.002
0.01
0.02
x

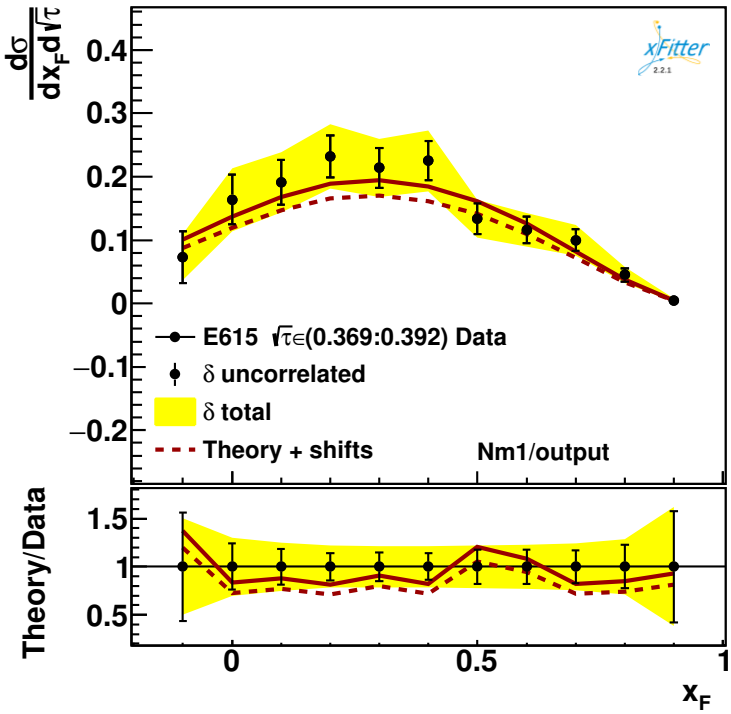

μ beam energy E = 100 GeV
xFitter 2.2.1
$F_2(x, Q^2)$
Leading Neutron DIS Data Q^2 = 24
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
0.003
0.01
0.02
0.03
x

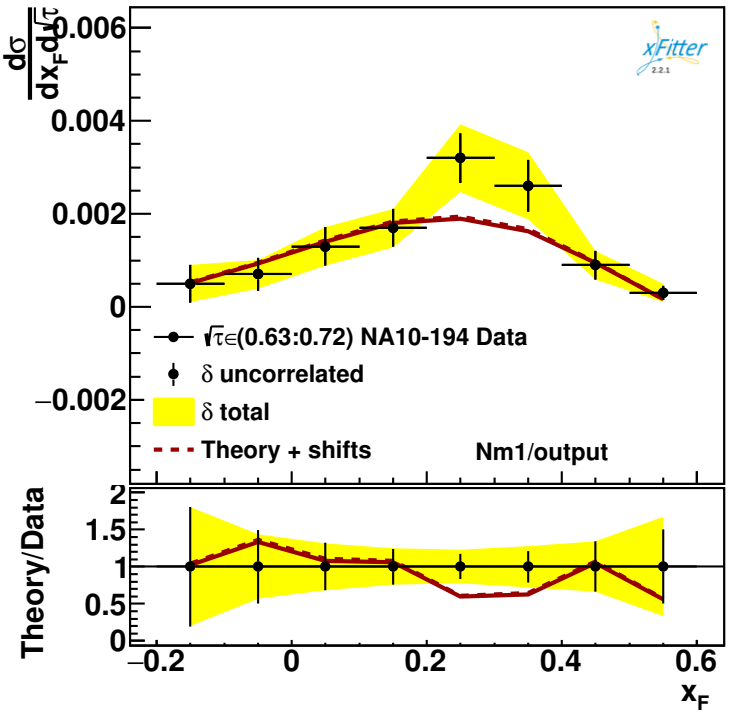

μ beam energy E = 100 GeV
xFitter 2.2.1
$F_2(x, Q^2)$
Leading Neutron DIS Data Q^2 = 37
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x

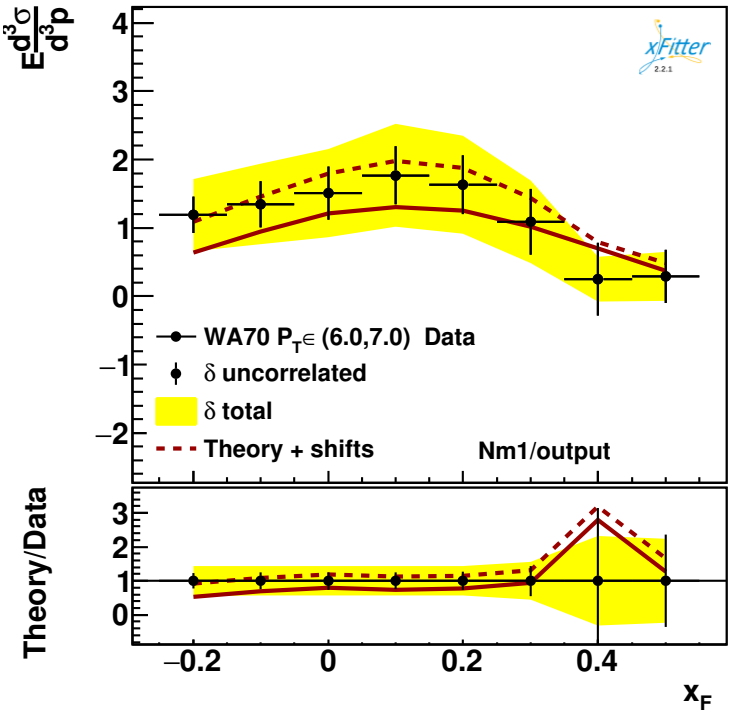

μ beam energy E = 100 GeV
xFitter 2.2.1
$F_2(x, Q^2)$
Leading Neutron DIS Data Q^2 = 55
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x

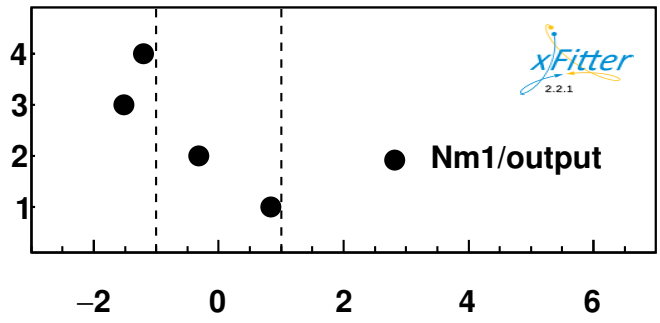

xFitter 2.2.1
$E\frac{d^3\sigma}{d^3p}$
WA70 (π^+) $P_T \in$ (5.0,5.5) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F


xFitter 2.2.1
$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
$\sqrt{\tau} \in$(0.45:0.48) NA10-286 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F


$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
E615 $\sqrt{\tau}\in$(0.369:0.392) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F


$\frac{d\sigma}{dx_F d\sqrt{\tau}}$
xFitter 2.2.1
$\sqrt{\tau}\in$(0.63:0.72) NA10-194 Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F


$E\frac{d^3\sigma}{d^3p}$
xFitter 2.2.1
WA70 $P_T\in$ (6.0,7.0) Data
δ uncorrelated
δ total
Theory + shifts
Nm1/output
Theory/Data
x_F



4 WA70_Norm

3 Norm_NA10-286

2 Norm_NA10-194

1 Luminosity_E615

Dataset	Nm1 output
E615-6	12 / 11
NA10-194-6	21 / 9
WA70-4	9.0 / 10
NA10-286-8	21 / 8
E615-4	9.1 / 11
WA70plus-2	2.4 / 5
NA10-286-1	2.7 / 5
NA10-194-4	2.8 / 8
WA70-2	4.7 / 10
E615-2	14 / 11
NA10-194-2	8.3 / 7
WA70-0	3.9 / 10
E615-16	8.2 / 6
NA10-286-3	1.4 / 6
E615-0	11 / 7
NA10-194-0	5.5 / 6
E615-14	18 / 7
WA70plus-0	1.4 / 5
WA70plus-5	2.2 / 3
NA10-286-5	15 / 8
E615-9	19 / 10
E615-7	17 / 11
NA10-286-7	5.8 / 9
NA10-194-7	40 / 8
WA70-5	9.6 / 10
WA70plus-3	4.2 / 5
NA10-286-0	10 / 4
E615-5	10 / 11
NA10-194-5	6.3 / 8
WA70-3	9.5 / 10
E615-3	15 / 12
NA10-286-9	13 / 9
E615-17	16 / 6
NA10-194-3	4.9 / 7
WA70-1	6.1 / 10
NA10-286-2	3.8 / 5
WA70plus-1	4.5 / 5
E615-1	9.7 / 10
NA10-194-1	6.2 / 6
E615-15	3.6 / 8
WA70plus-6	3.3 / 3
NA10-286-10	13 / 4
NA10-286-4	4.4 / 7
E615-13	32 / 8
F2pi effective data	4.6 / 29
WA70plus-4	1.4 / 5
NA10-286-6	10 / 8
E615-8	17 / 11
NA10-194-8	9.8 / 8
WA70-6	3.2 / 8
Correlated χ^2	4.6
Log penalty χ^2	-47.31
Total χ^2 / dof	449 / 398
χ^2 p-value	0.04

Parameter	Nm1 output
'Ag'	1.0000
'As'	$4.7^{+1.2}_{-1.6}$
'Av'	1.0000
'delBg'	$-0.00^{+0.21}_{-0.19}$
'delBs'	$0.00^{+0.11}_{-0.11}$
'delBv'	$0.000^{+0.039}_{-0.046}$
'delCg'	$-0.0^{+1.0}_{-1.4}$
'delCs'	$0.00^{+0.96}_{-0.73}$
'delCv'	$0.000^{+0.036}_{-0.032}$
'delEg'	$-0.00^{+0.50}_{-0.58}$
'delEs'	$0.00^{+0.42}_{-0.29}$
'delEv'	$-0.0^{+1.1}_{-1.3}$
'if'	1.0000