Top-left panel: F_2^γ vs x, $\gamma\gamma \to X$. StartingScaleOnly Data $Q^2 = 1.9$. δ uncorrelated, δ total, Theory + shifts. output. Lower: Theory/Data.

Top-right panel: F_2^γ vs x, $\gamma\gamma \to X$. StartingScaleOnly Data $Q^2 = 2.4$. δ uncorrelated, δ total, Theory + shifts. output. Lower: Theory/Data.

Bottom-left panel: F_2^γ vs x, $\gamma\gamma \to X$. StartingScaleOnly Data $Q^2 = 2.8/3.0$. δ uncorrelated, δ total, Theory + shifts. output. Lower: Theory/Data.

Bottom-right panel: F_2^γ vs x, $\gamma\gamma \to X$. StartingScaleOnly Data $Q^2 = 3.7/3.76$. δ uncorrelated, δ total, Theory + shifts. output. Lower: Theory/Data.

xFitter 2.0.0 FrozenFrog

Top-left plot:
F_2^γ
$\gamma\gamma \rightarrow X$
xFitter FrozenFrog 2.0.0
StartingScaleOnly Data $Q^2 = 338.0$
δ uncorrelated
δ total
Theory + shifts
output
Theory/Data

Top-right plot:
F_2^γ
$\gamma\gamma \rightarrow X$
xFitter FrozenFrog 2.0.0
StartingScaleOnly Data $Q^2 = 390.0$
δ uncorrelated
δ total
Theory + shifts
output
Theory/Data
x

Bottom plot:
F_2^γ
$\gamma\gamma \rightarrow X$
xFitter FrozenFrog 2.0.0
StartingScaleOnly Data $Q^2 = 780.0$
δ uncorrelated
δ total
Theory + shifts
output
Theory/Data
x

Dataset	output
Starting scale only	20 / 5
Correlated χ^2	0
Log penalty χ^2	+0.00
Total χ^2 / dof	588 / 247
χ^2 p-value	0.00

Parameter	output	
'Bg'	7.9 ± 1.1	
'Cg'	-0.999837	$\pm$
	0.000028	
'Aprig'	3.799 ± 0.054	
'Bprig'	-0.0635 ± 0.0035	
'Cprig'	25.00	
'Dprig'***************************	25.00	
'AUbar'	1.8542 ± 0.0045	
'BDbar'	0.9322 ± 0.0045	
'CDbar'	14.4 ± 1.3	
'alphas'	0.1180	
'fs'	0.4000	
Fit status	not-a-fit	
Uncertainties	not-a-fit	