Top-left panel: $xr_s(x,Q^2)$ versus x, $Q^2 = 1.9$ GeV^2, output

Top-right panel: $x\gamma(x,Q^2)$ versus x, $Q^2 = 1.9$ GeV^2, output

Bottom-left panel: $x\Sigma/g(x,Q^2)$ versus x ($\times 10^{24}$), $Q^2 = 1.9$ GeV^2, output

Bottom-right panel: $x\gamma/g(x,Q^2)$ versus x, $Q^2 = 1.9$ GeV^2, output

Dataset	output
Starting scale only	5.9 / 14
Correlated χ^2	0
Log penalty χ^2	+0.00
Total χ^2 / dof	5.9 / 6
χ^2 p-value	0.43

Parameter	output	
'Bg'	-0.79 ± 0.22	
'Cg'	28 ± 13	
'Aprig'	0.5373 ± 0.0039	
'Bprig'	-0.992697	$\pm$
	0.000049	
'Cprig'	25.00	
'Dprig'	70 ± 76	
'AUbar'	0.3301 ± 0.0024	
'BDbar'	0.0800 ± 0.0077	
'CDbar'	-0.990792	$\pm$
	0.000086	
'alphas'	0.1180	
'fs'	0.4000	