Point-to-Point Uncertainties:	
Source	$\Delta\sigma/\sigma$ (%)
Incident Energy	≤ 1.1
Scattering Angle	0.5
Incident Beam Angle	1.0
Target Density	0.5*
Beam Charge	0.5
Radiative Corrections	1.0
Sum in quadrature	2.0 (2.2)*
Overall Uncertainties:	
Source	$\Delta\sigma/\sigma$ (%)
Optics	2.0
Acceptance Normalization	2.0
Detector Efficiencies	1.0
Sum in quadrature	3.0
Total:	3.6 (3.7)*

*This uncertainty applies to the data point at $Q^2 = 31$ (GeV/c)^2 from target density variations due to beam heating in E136 I.