



Kinematics: K1-1
 $E = 2.222 \text{ GeV}$, $\theta = 42.0^\circ$, $p_0 = 1.366 \text{ GeV}$, $Q^2 = 1.577 \text{ GeV}^2$
 $\gamma^{\text{data}}/\gamma^{\text{MC}} = 1.045045 \pm 0.000911$
 Cross section = $1.483411\text{e-}03 \pm 1.292671\text{e-}06 \text{ } \mu\text{barn/sr}$

Cuts:
 PID, One cluster cut
 $-0.035 < \delta < 0.035$
 $-0.04 < y'_{\text{tar}} (\text{rad}) < 0.040$, $0.86 < W(\text{GeV}) < 1.05$
 $-0.080 < x'_{\text{tar}} (\text{rad}) < 0.080$, $|y_{\text{tar}} (\text{cm})| < 9$