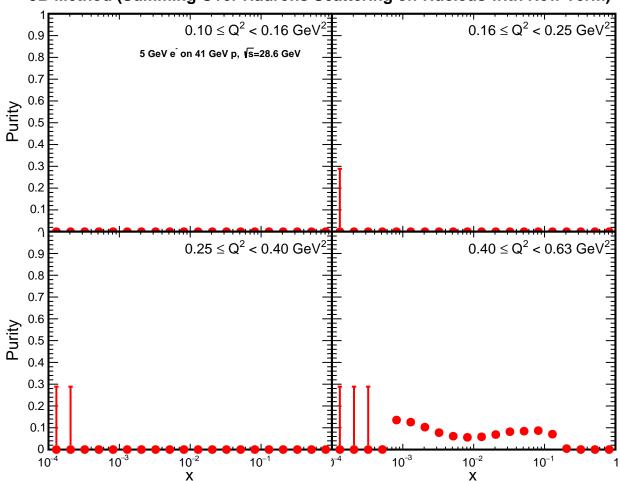
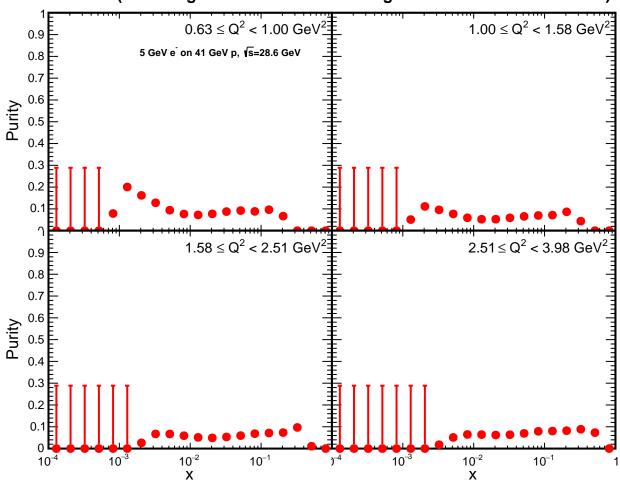


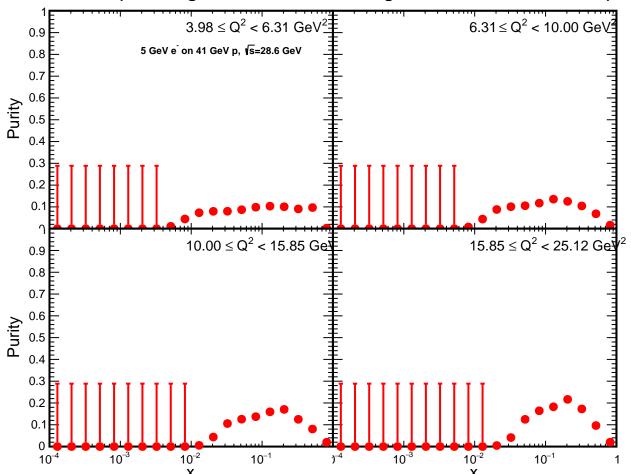
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

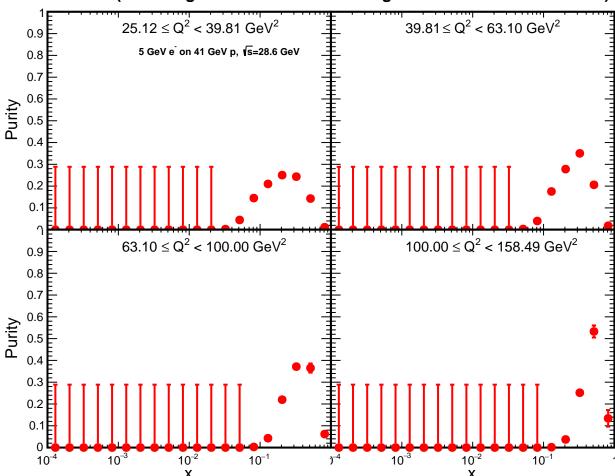


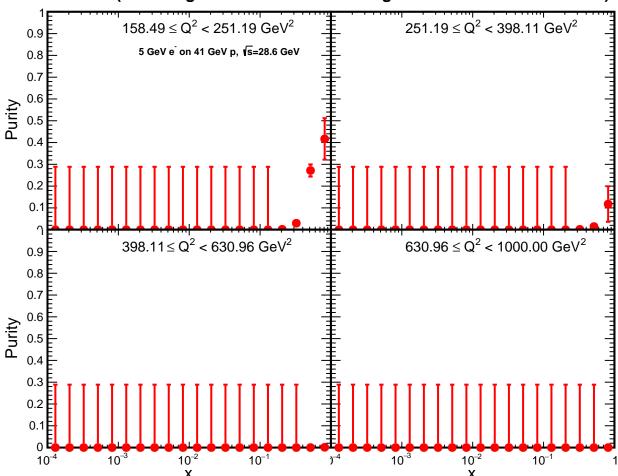
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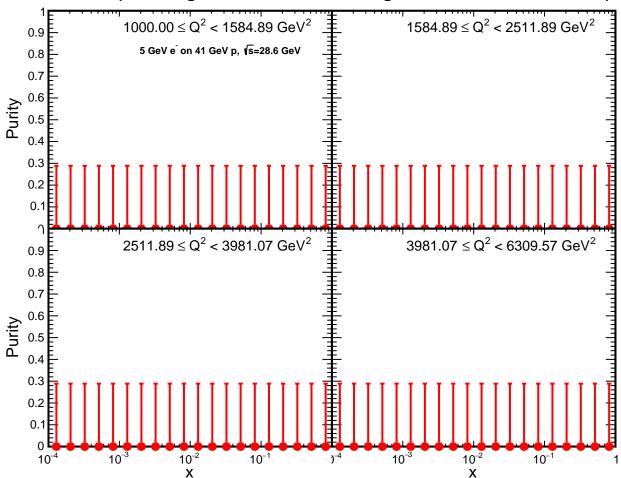


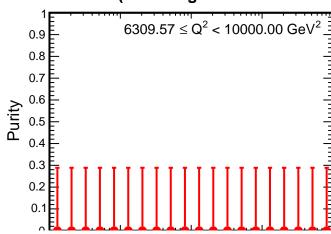
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

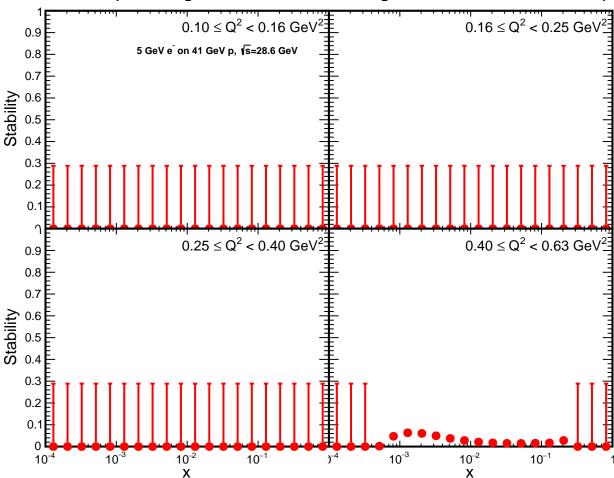


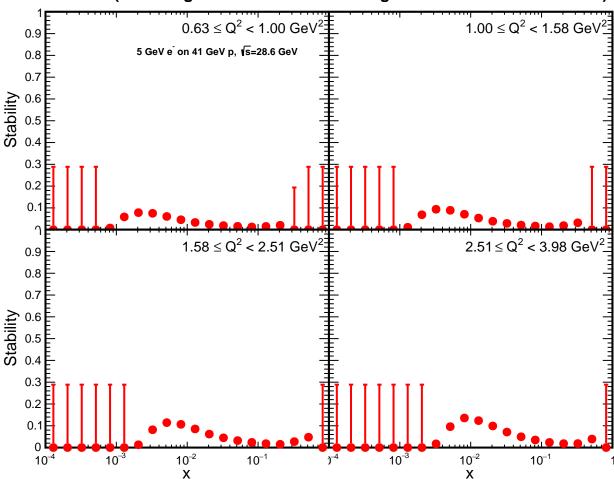




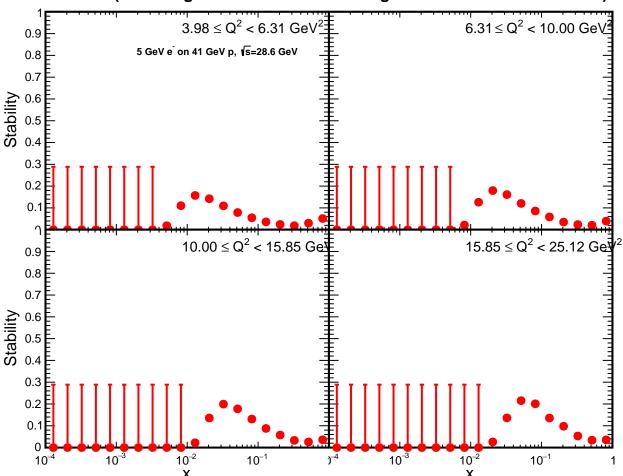


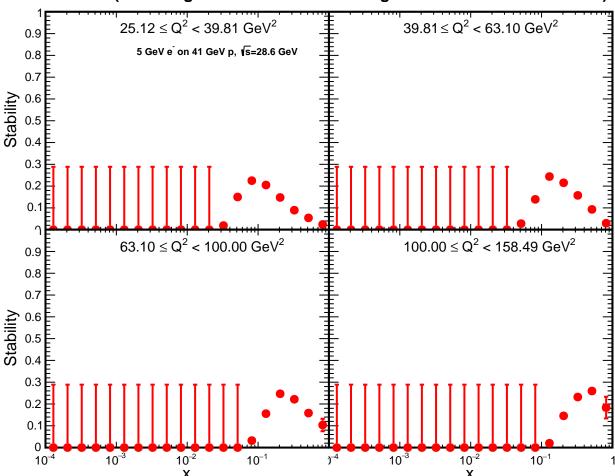


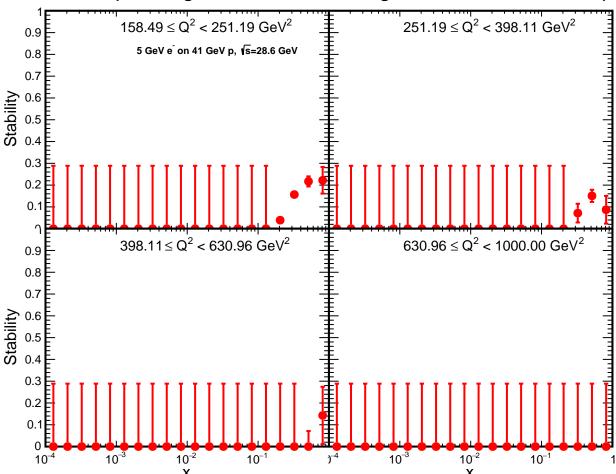


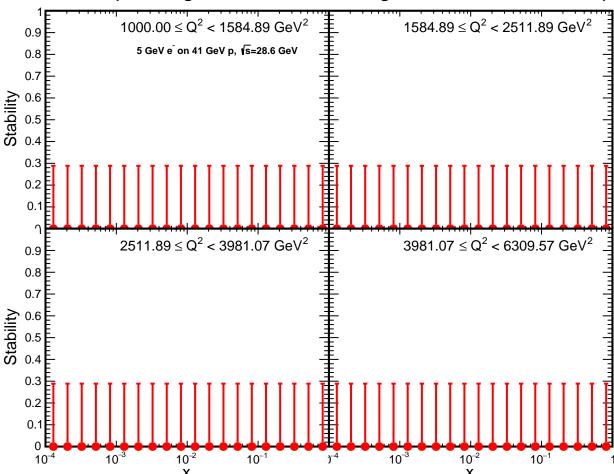


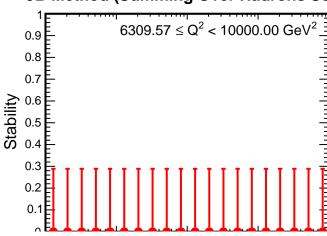
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

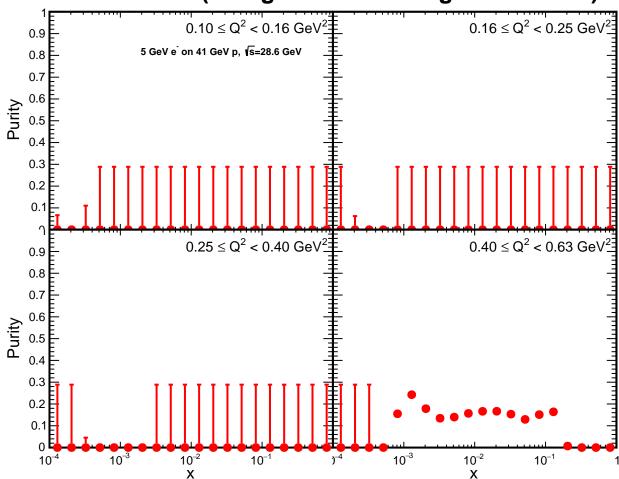


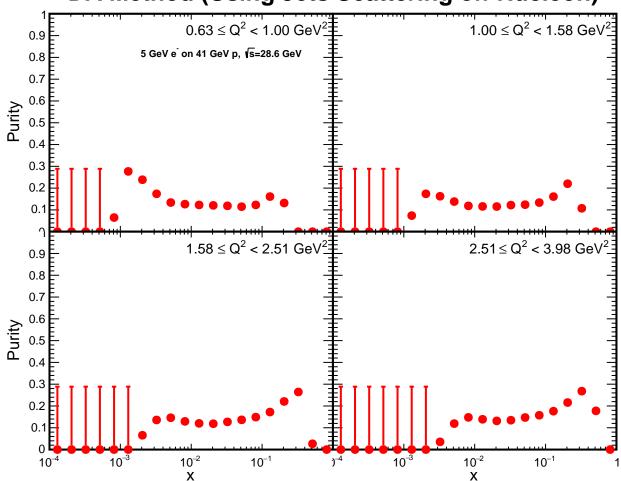


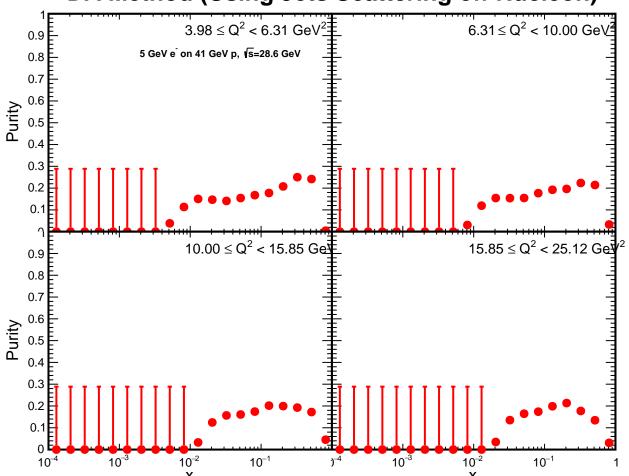


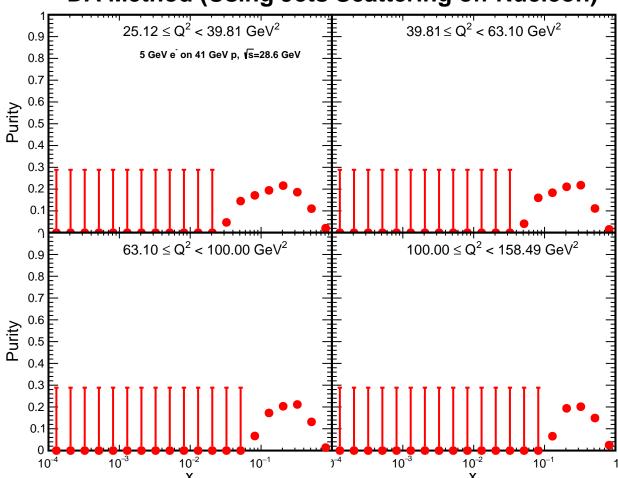


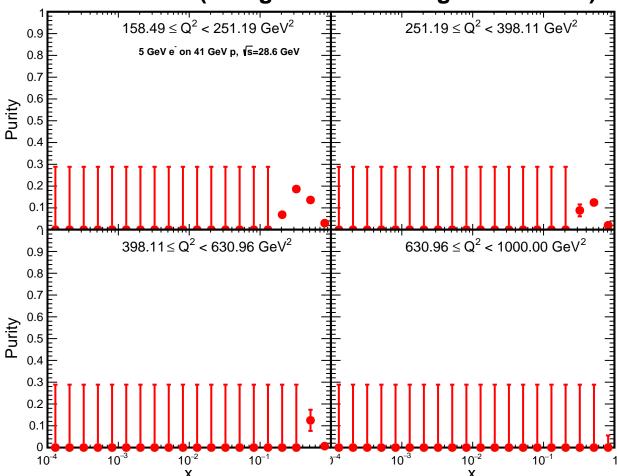


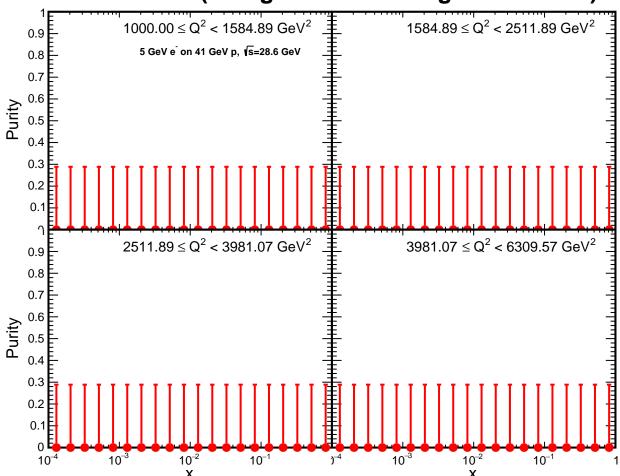


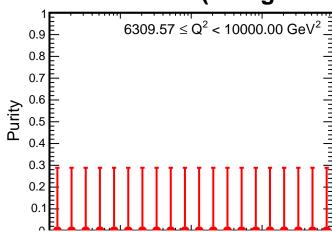


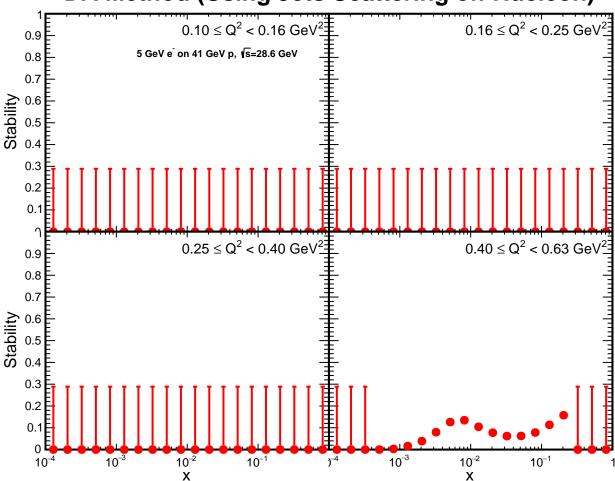


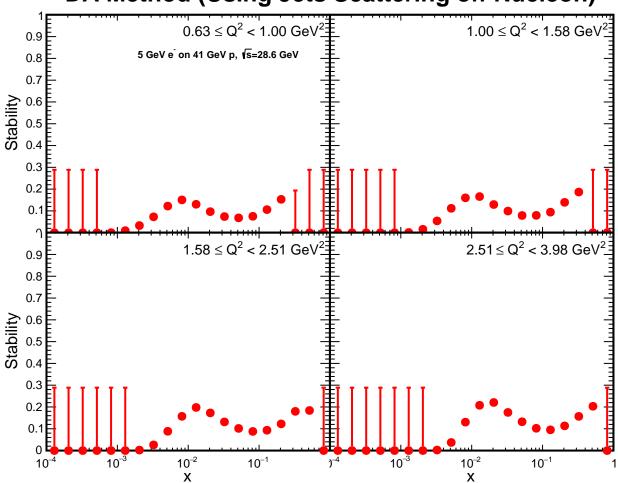


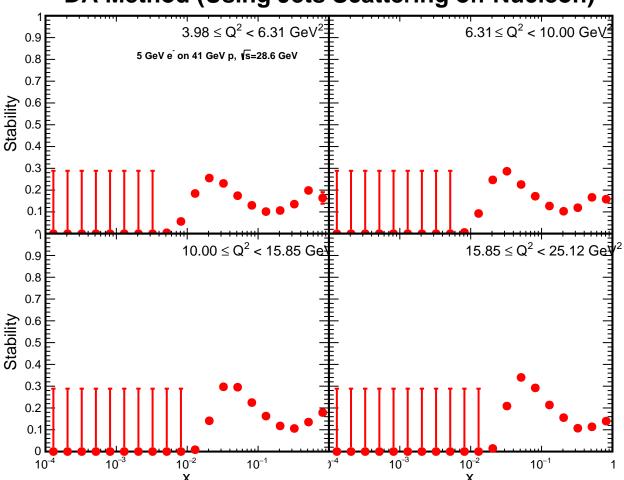


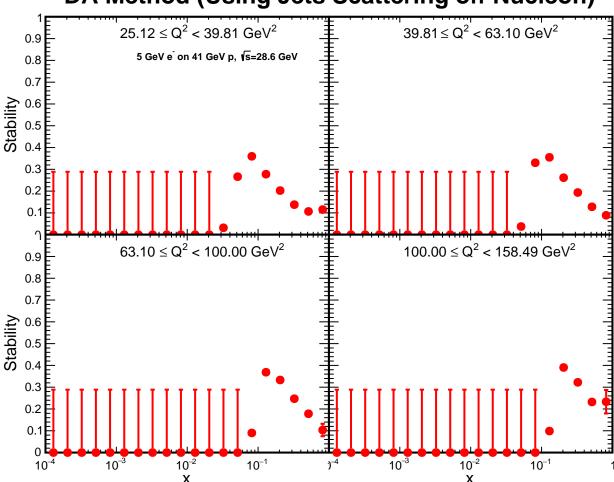


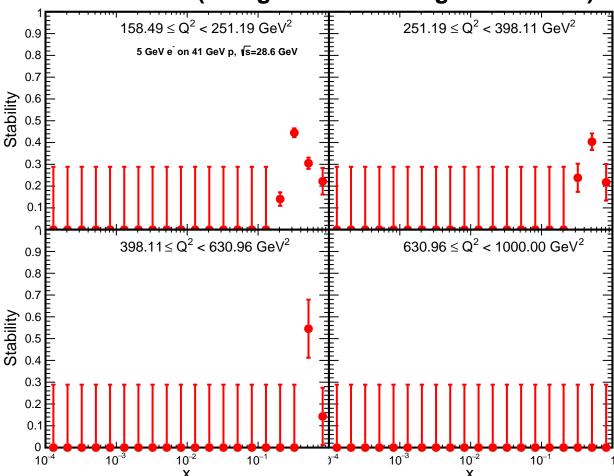


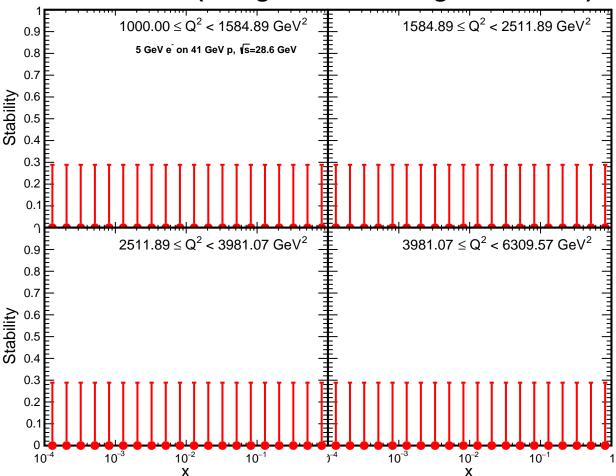


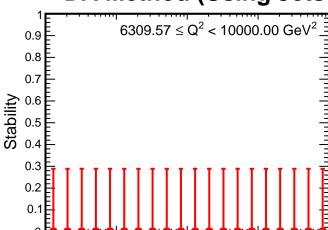


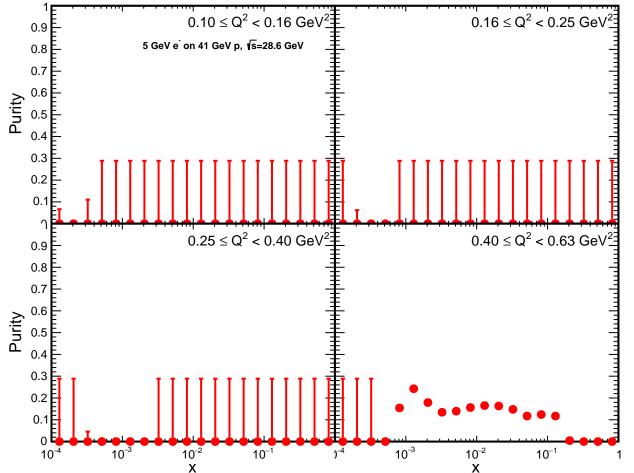


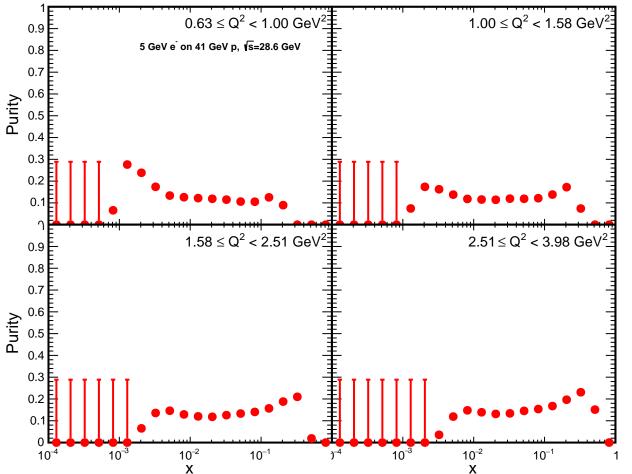


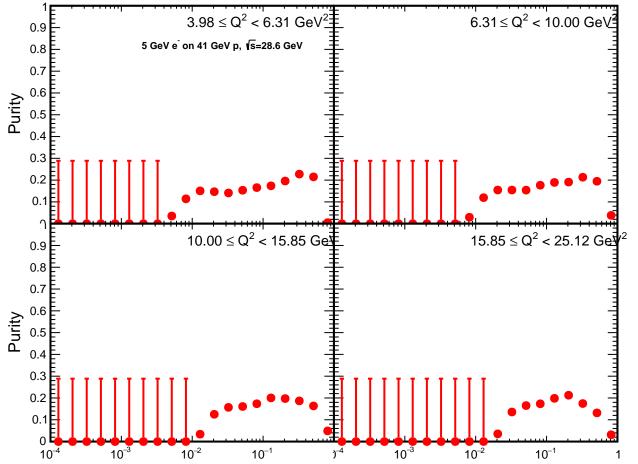


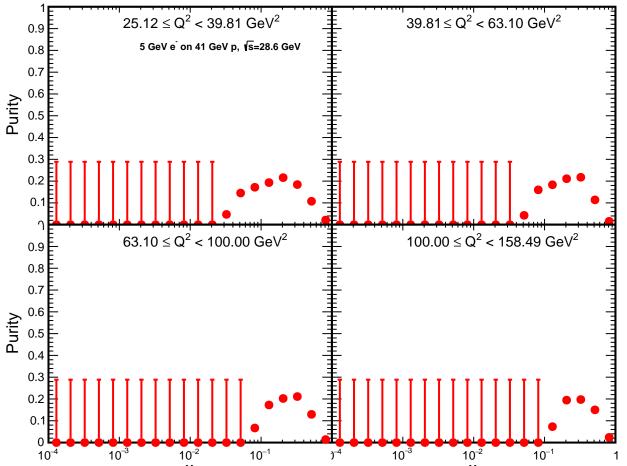


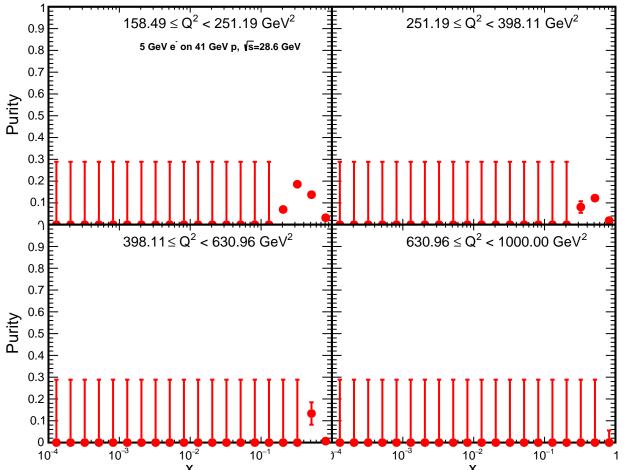


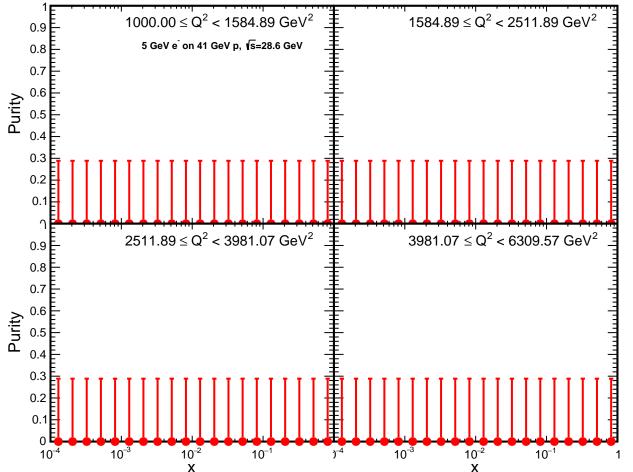


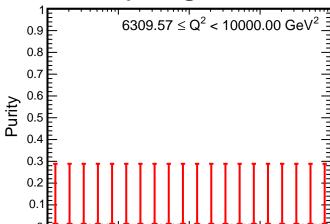


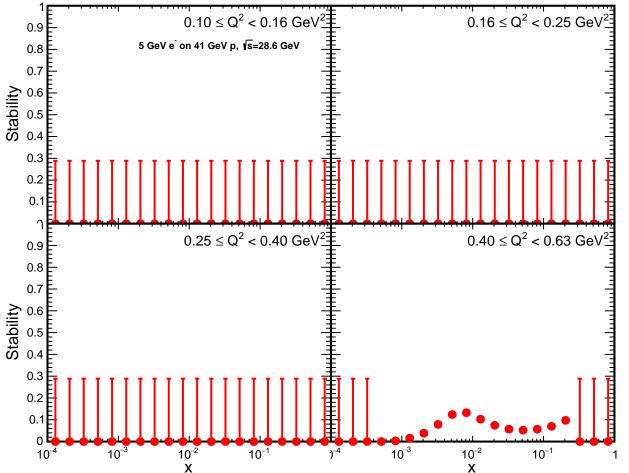


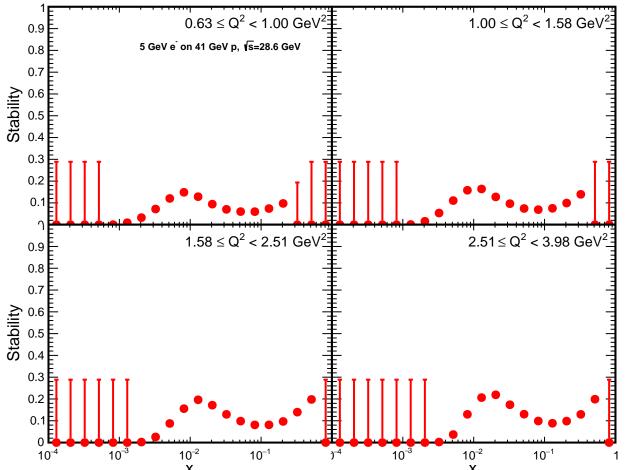


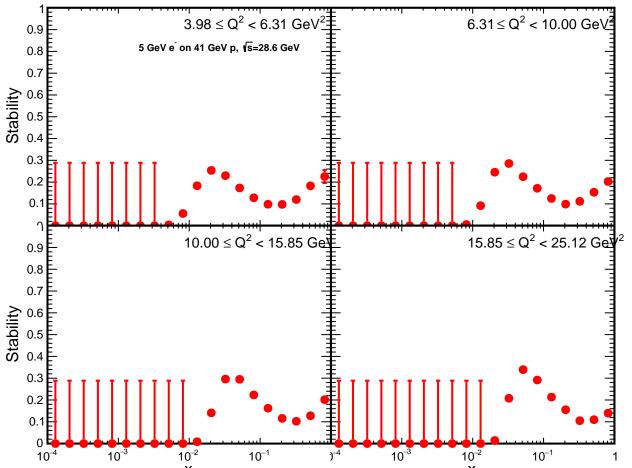


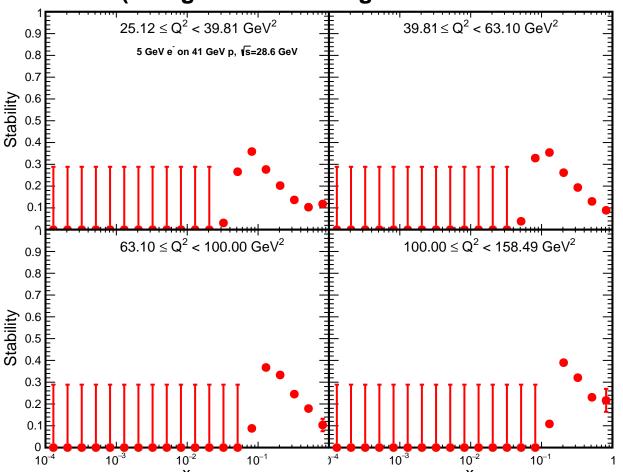


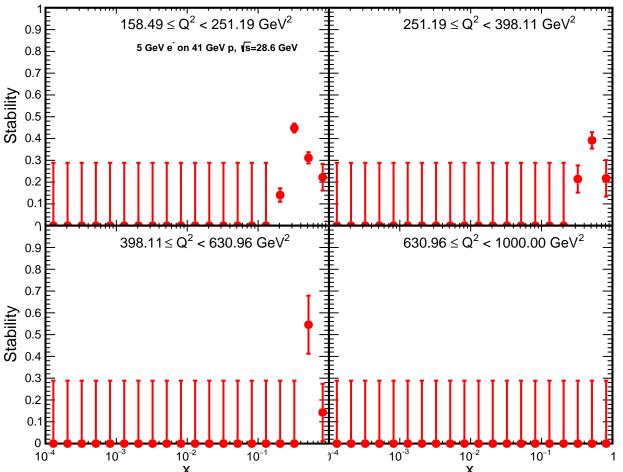


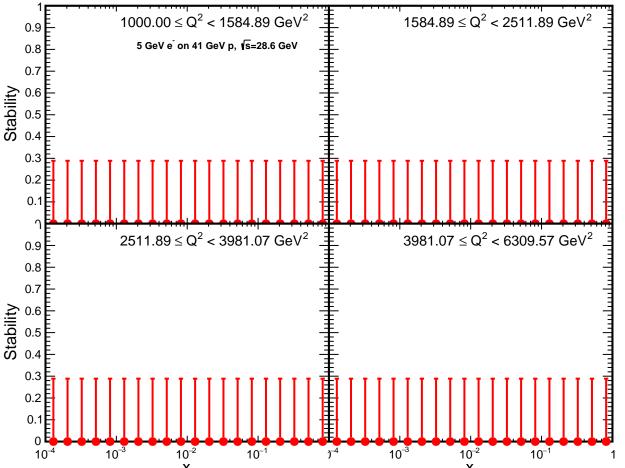


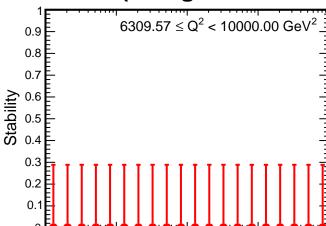


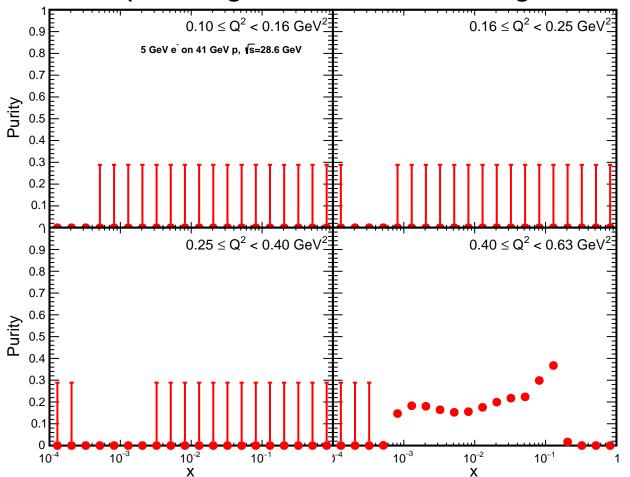


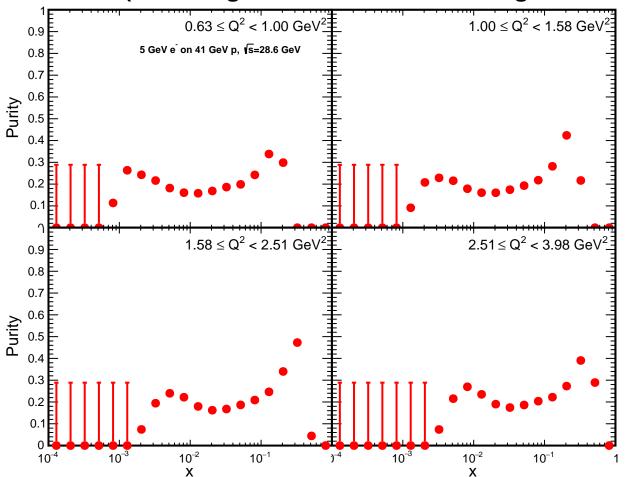


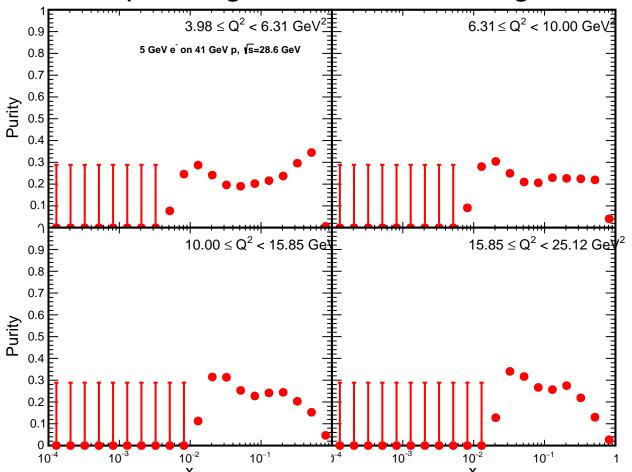


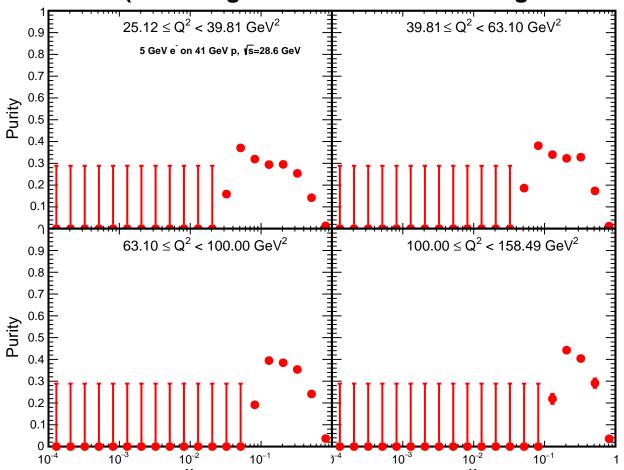


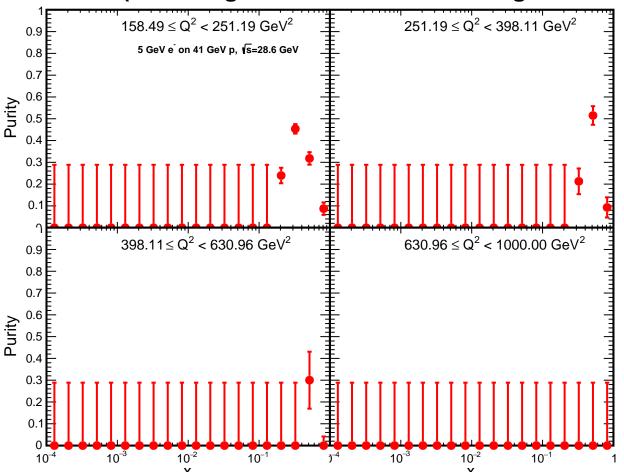


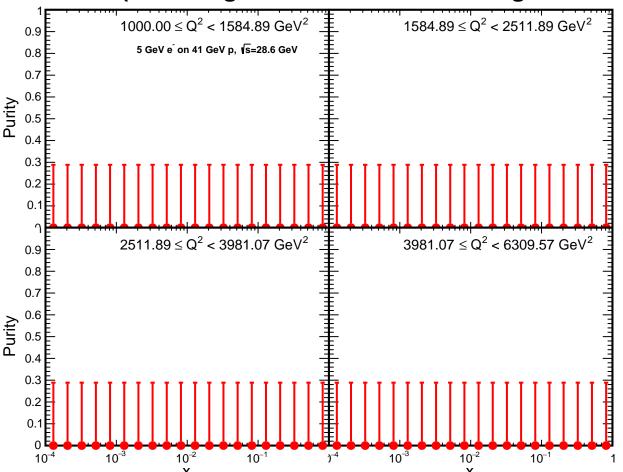


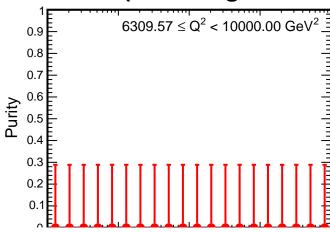


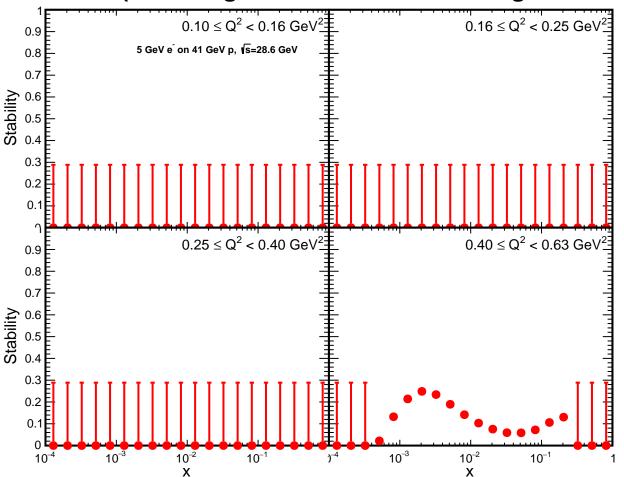


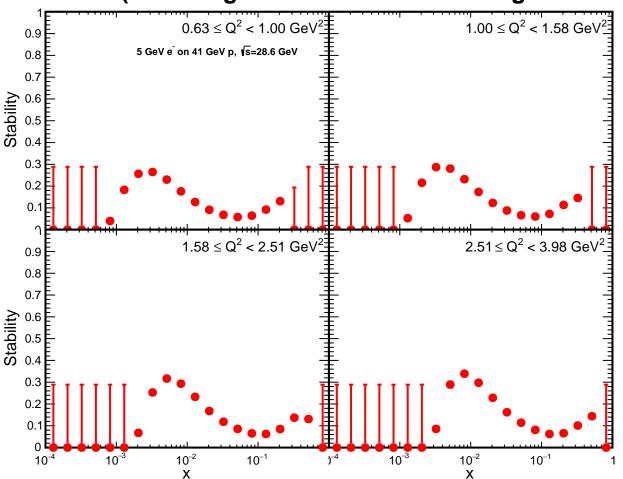


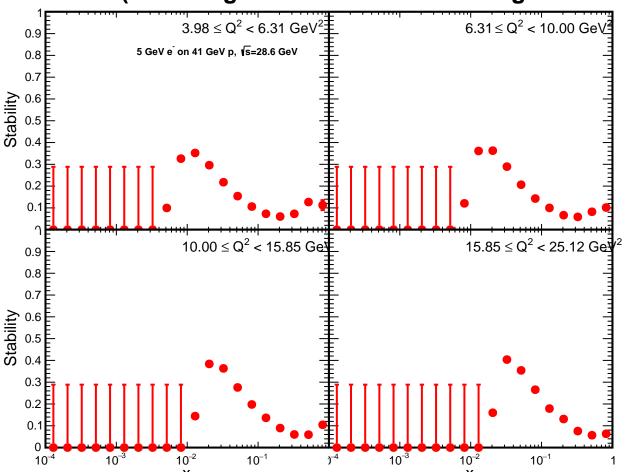


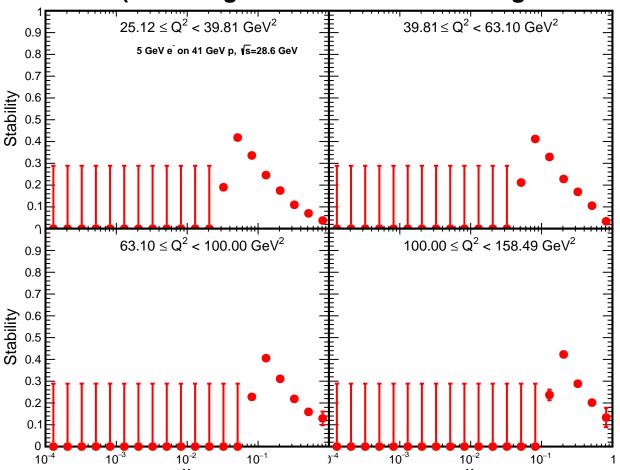


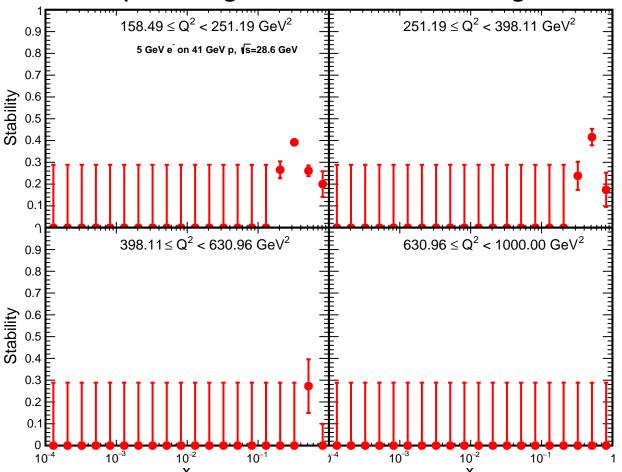


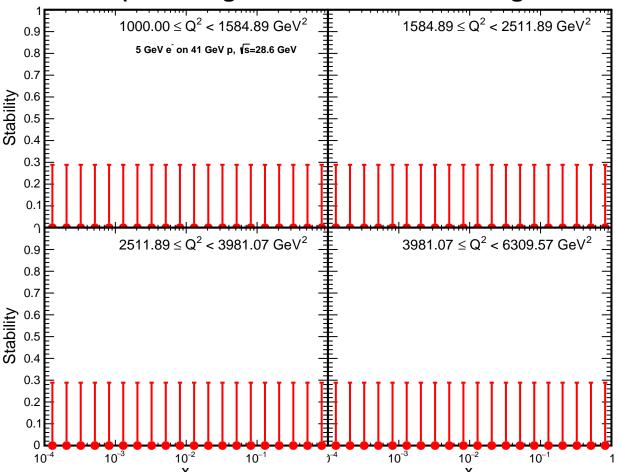


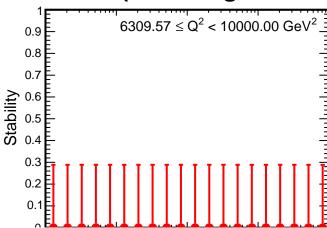








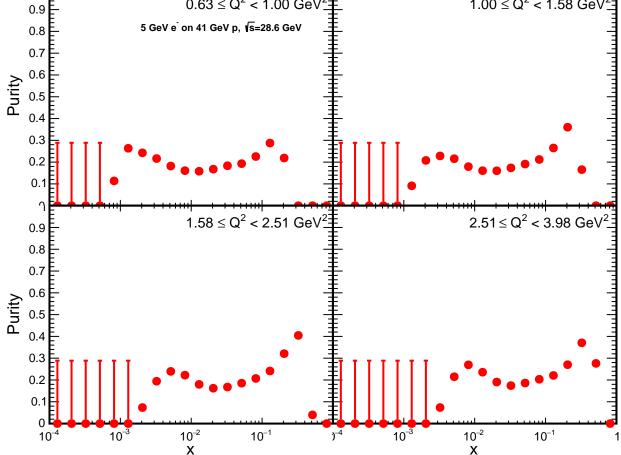




DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $0.10 \le Q^2 < 0.16 \text{ GeV}^2$ $0.16 \le Q^2 < 0.25 \text{ GeV}^2$ 0.9 5 GeV e on 41 GeV p, √s=28.6 GeV 8.0 0.7 Purity 0.5 0.3 0.2 0.1 $0.25 \le Q^2 < 0.40 \text{ GeV}^2$ $0.40 \le Q^2 < 0.63 \text{ GeV}^2$ 0.9 8.0 0.7 0.6 Purity 0.5 0.3 0.2 0.1 10⁻³ 10⁻² 10^{-1}

Χ

DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $0.63 \le Q^2 < 1.00 \text{ GeV}_-^2$ $1.00 \le Q^2 < 1.58 \text{ GeV}^2$ 0.9 5 GeV e on 41 GeV p, √s=28.6 GeV 8.0 0.7 0.6 0.5 0.3 0.2 0.1 $1.58 \le Q^2 < 2.51 \text{ GeV}^2$ $2.51 \le Q^2 < 3.98 \text{ GeV}^2$ 0.9



DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $3.98 \le Q^2 < 6.31 \text{ GeV}_-^2$ $6.31 \le Q^2 < 10.00 \text{ GeV}^2$ 0.9 5 GeV e on 41 GeV p, √s=28.6 GeV 8.0 0.7 0.5 0.3 0.2 0.1 $10.00 \le Q^2 < 15.85 \text{ Ge}$ $15.85 \le Q^2 < 25.12 \text{ GeV}^2$ 0.9 8.0 0.7 0.6 0.5 0.3 0.2 0.1

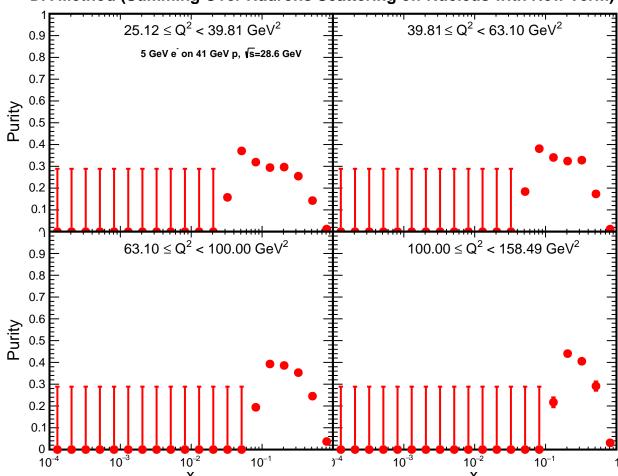
 10^{-1}

10⁻²

 10^{-1}

Purity

Purity



DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $158.49 \le Q^2 < 251.19 \text{ GeV}^2$ $251.19 \le Q^2 < 398.11 \text{ GeV}^2$ 0.9 5 GeV e on 41 GeV p, √s=28.6 GeV 8.0 0.7 0.5 0.3 0.2 0.1 $398.11 \le Q^2 < 630.96 \text{ GeV}^2$ $630.96 \le Q^2 < 1000.00 \text{ GeV}^2$ 0.9 8.0 0.7 0.6 0.5 0.3 0.2 0.1

Purity

Purity

