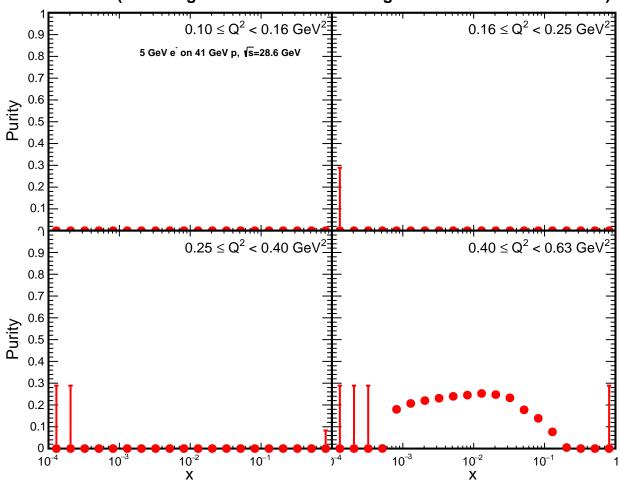
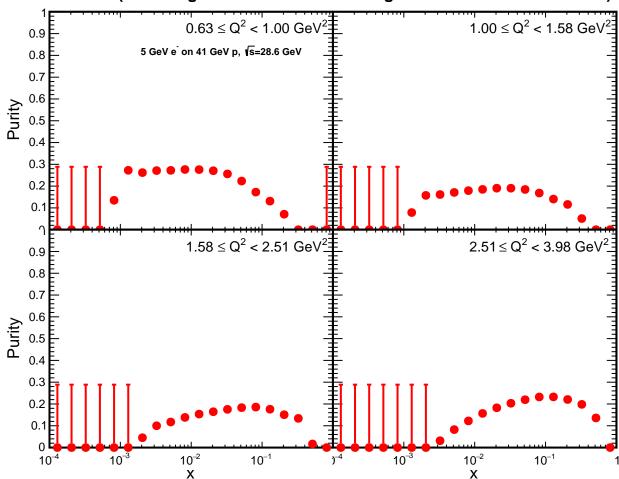


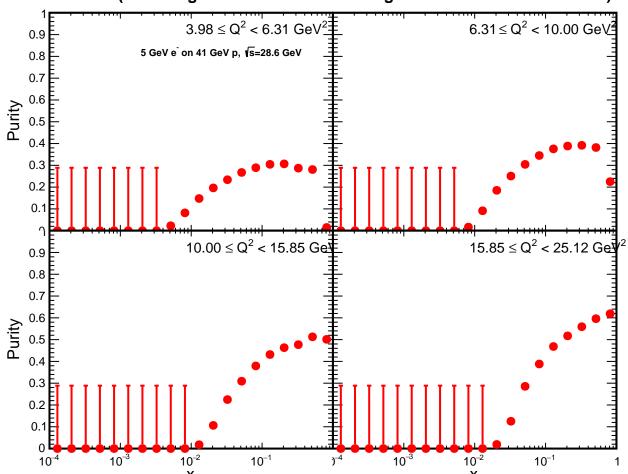
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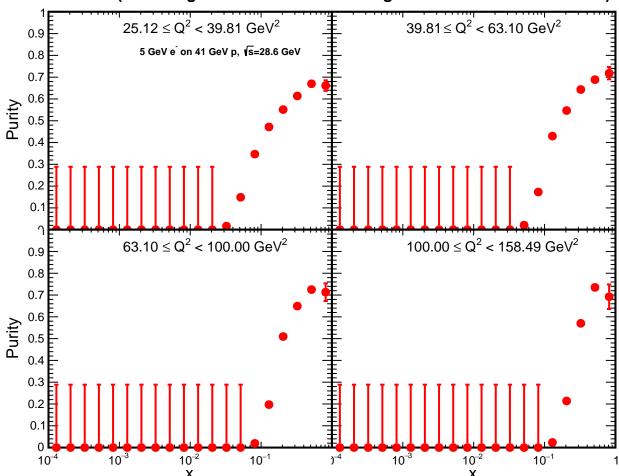


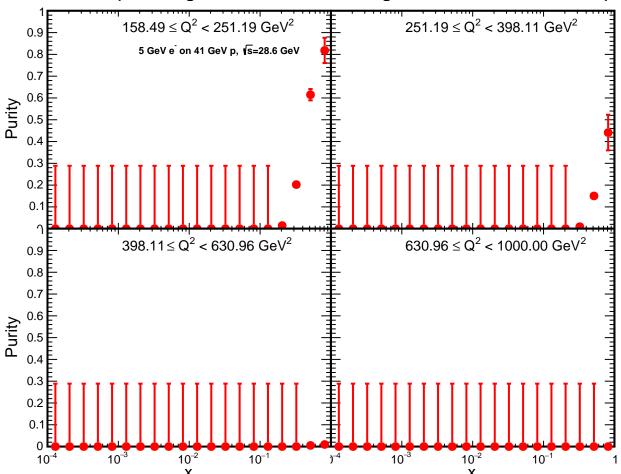
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

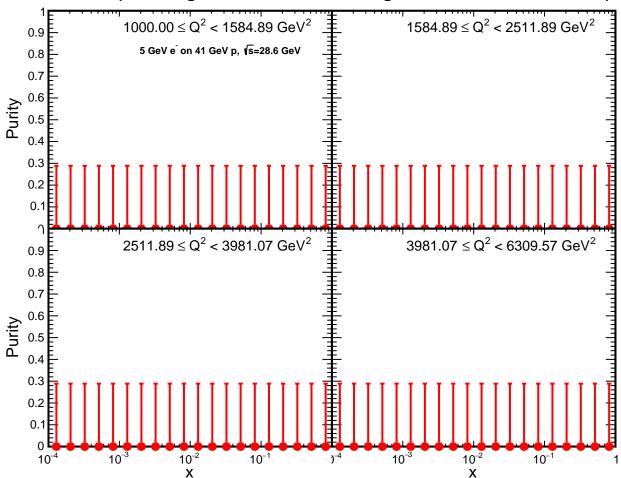


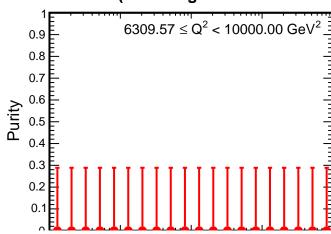
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

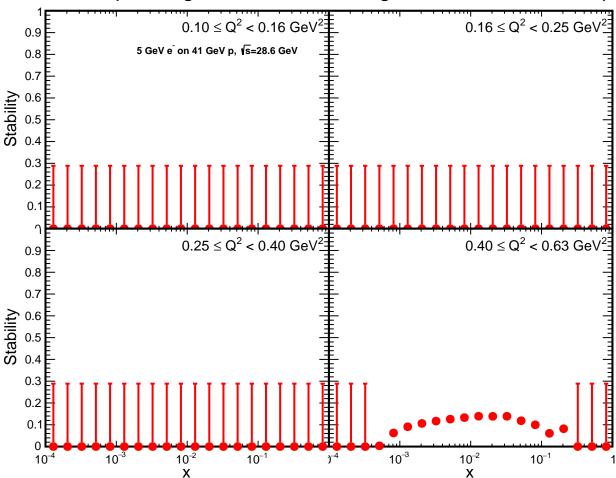




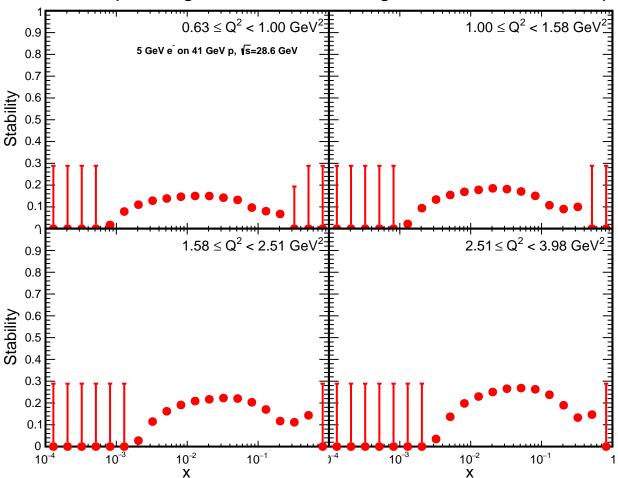




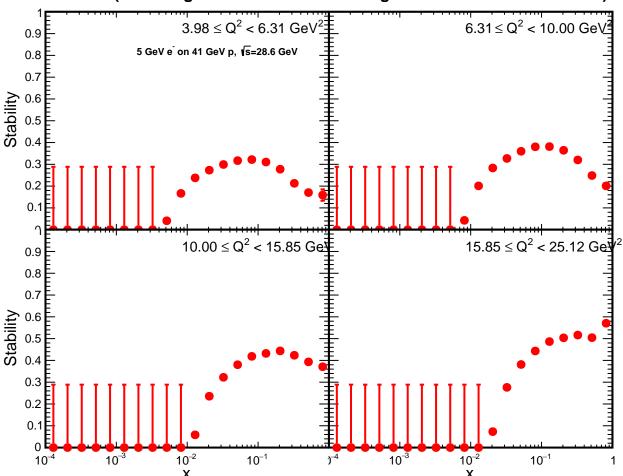


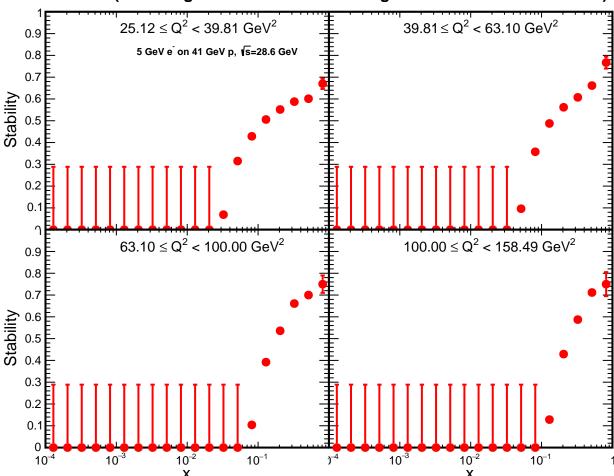


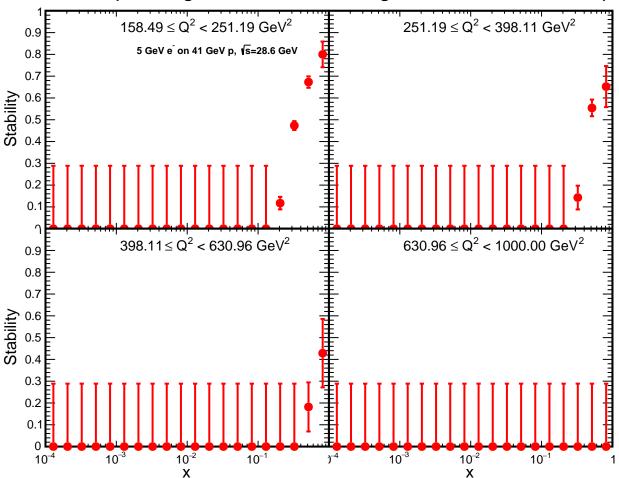
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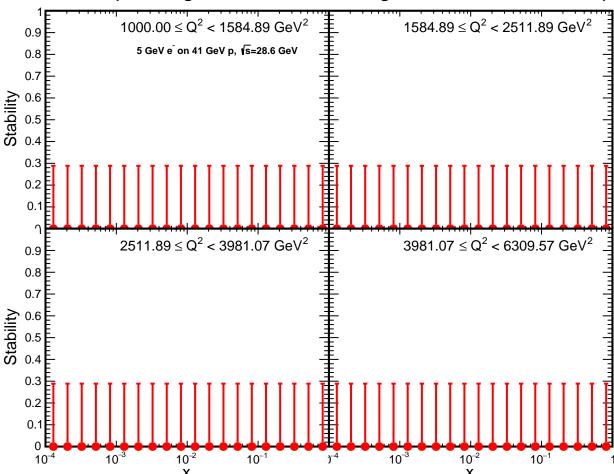


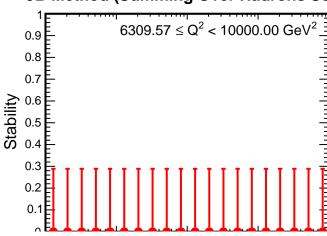
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

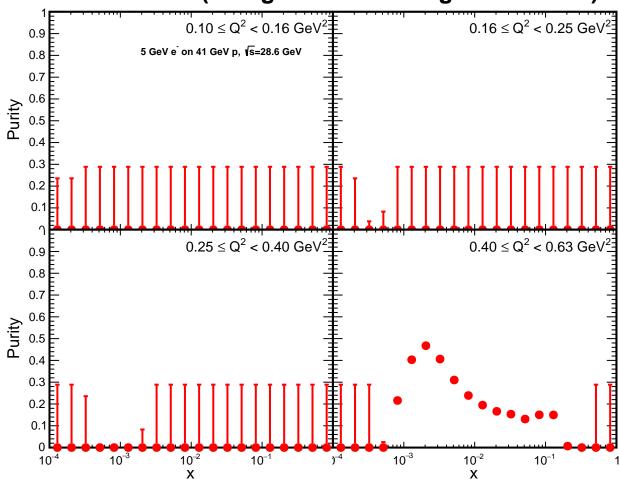


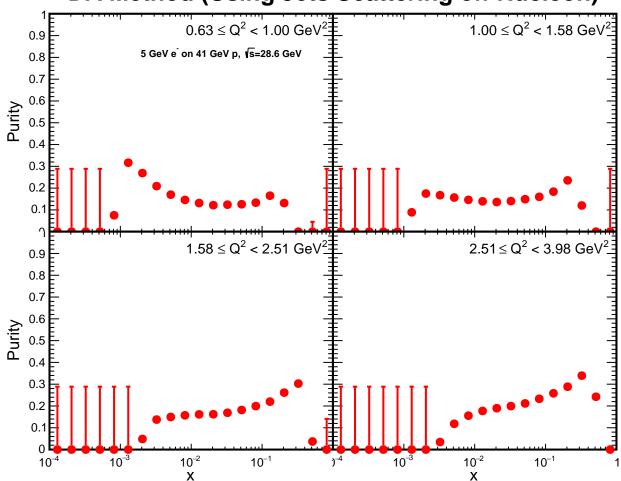


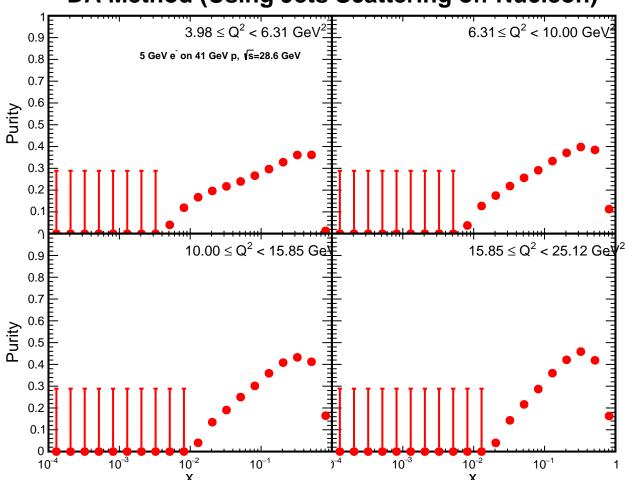


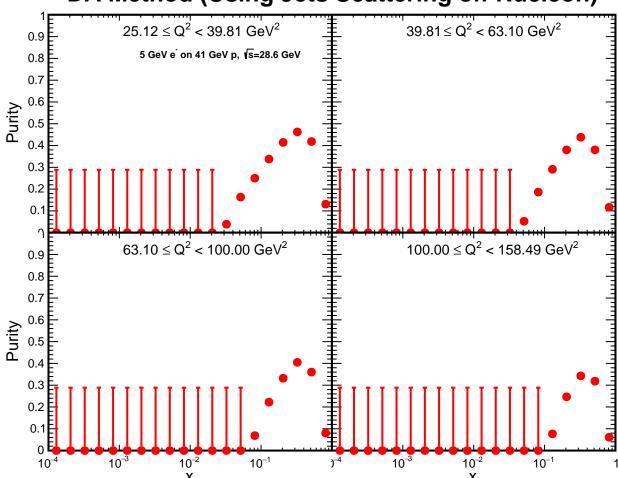


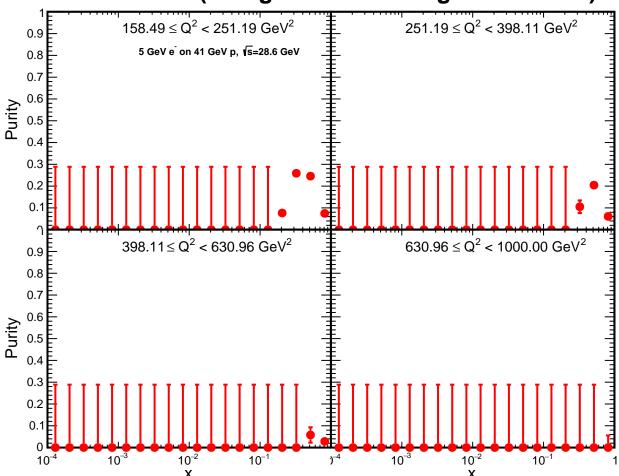


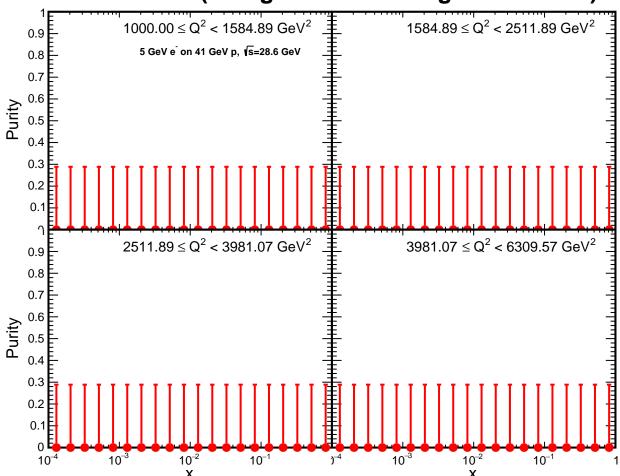


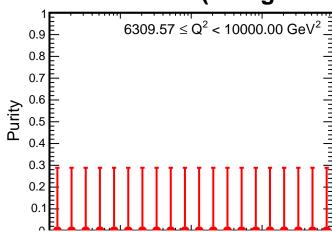


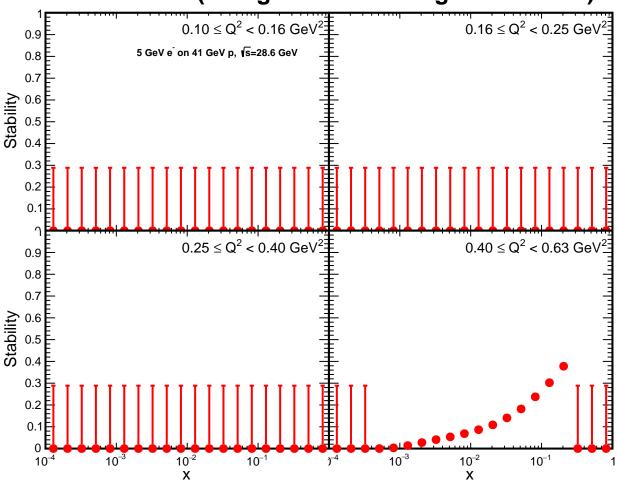


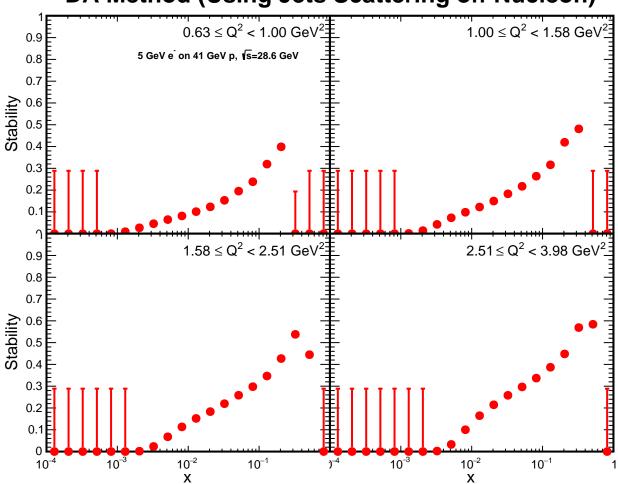


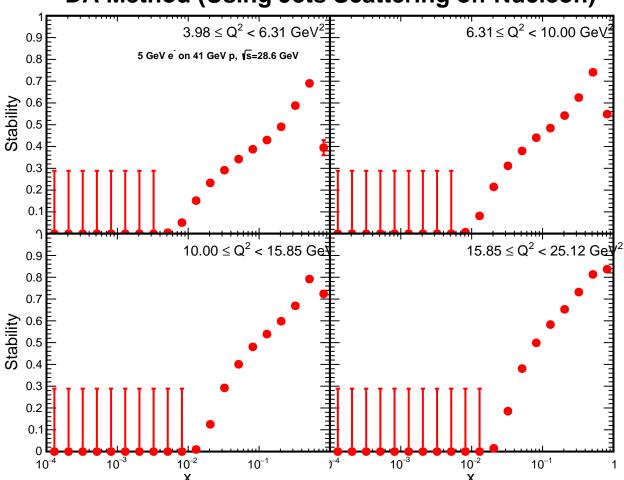


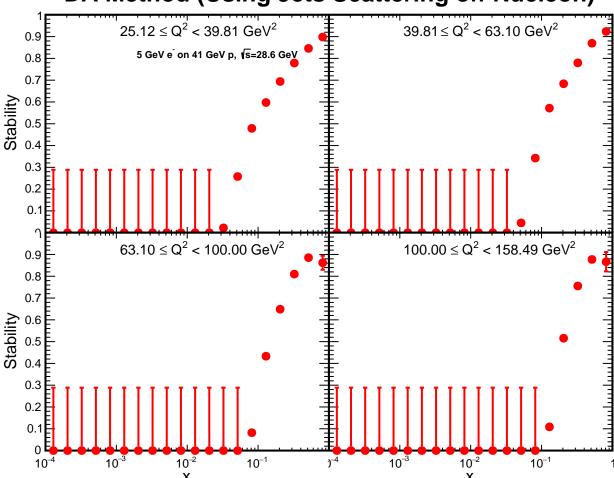


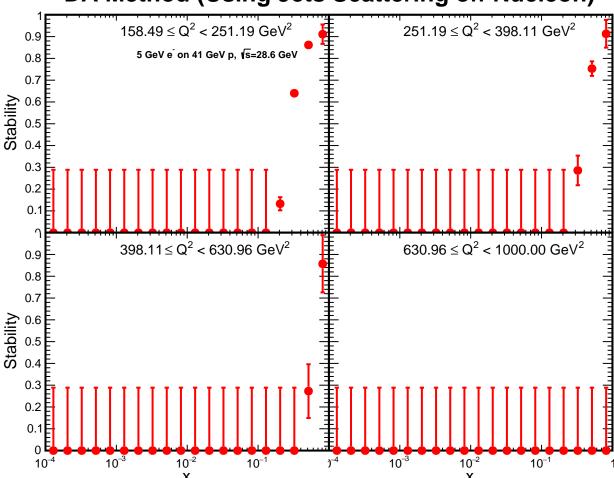


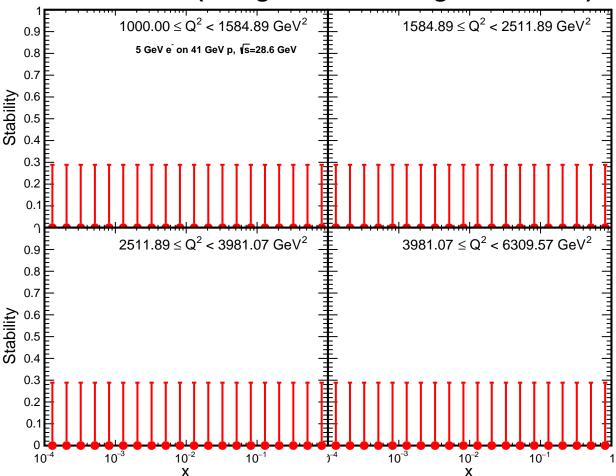


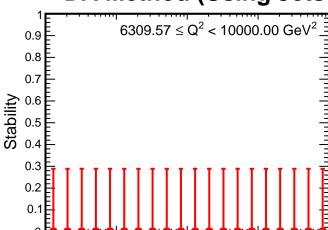


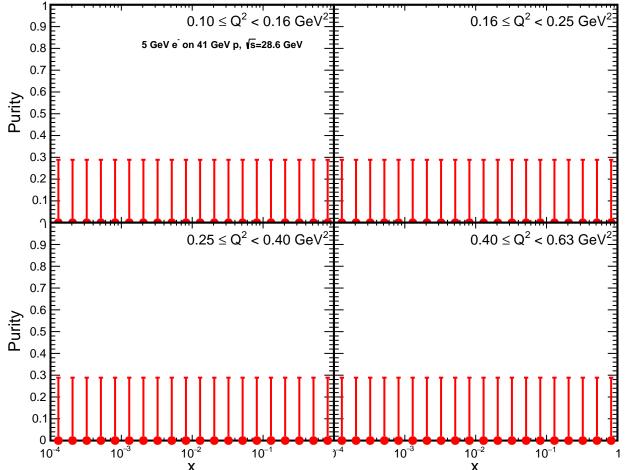


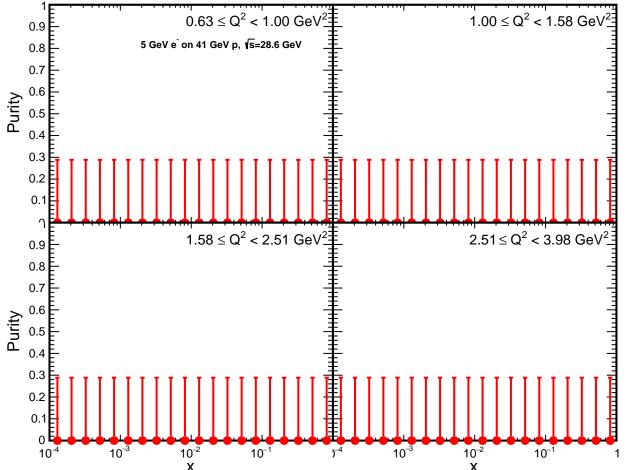


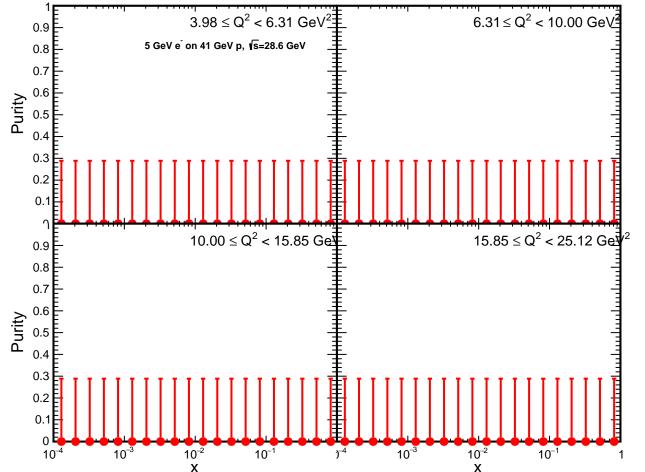


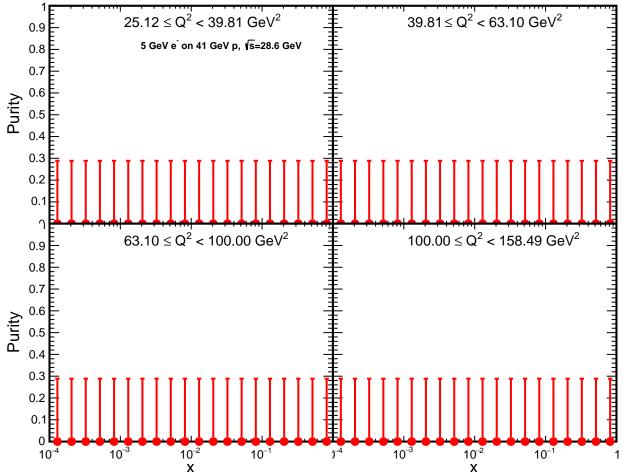


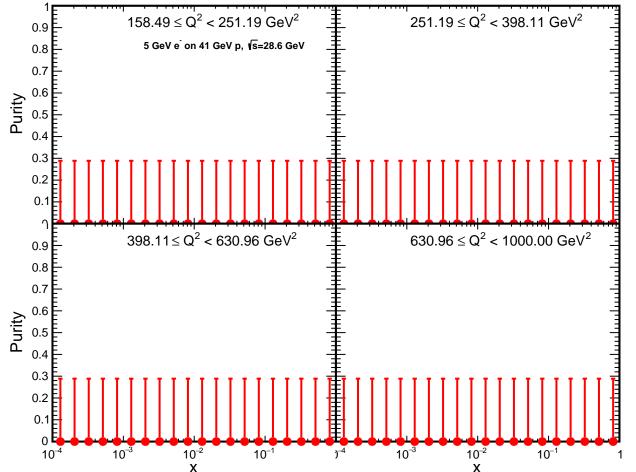


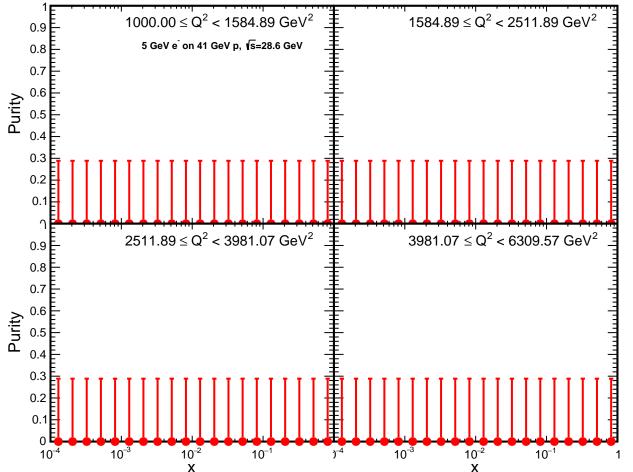


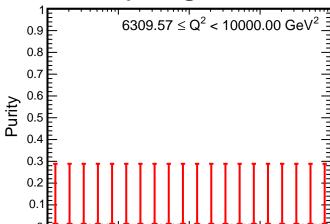


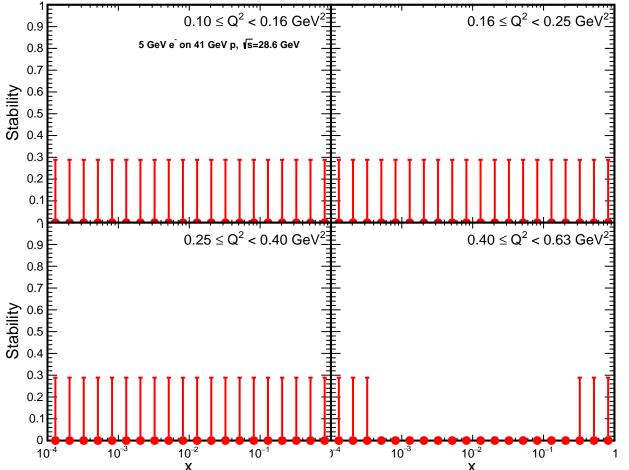


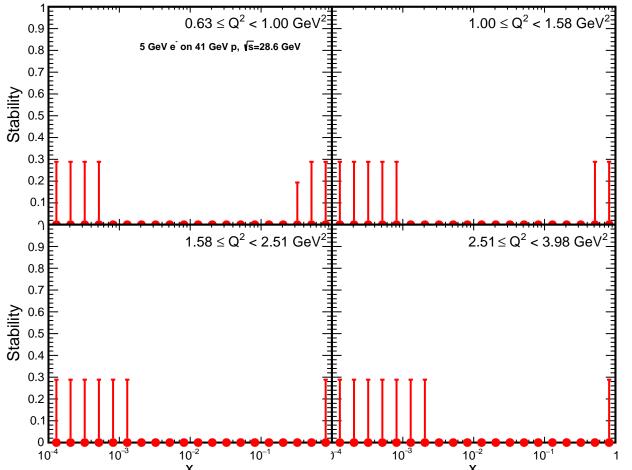


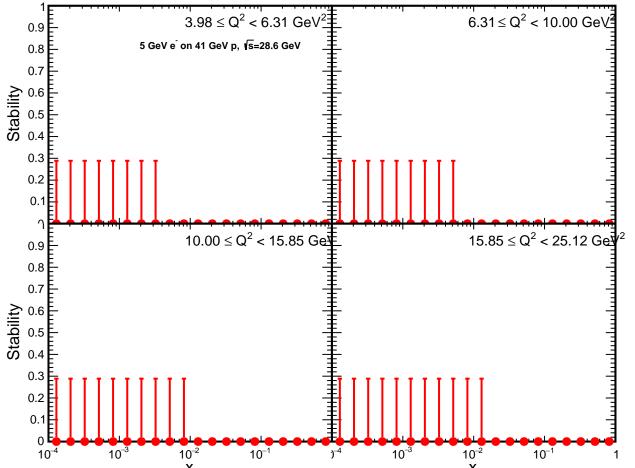


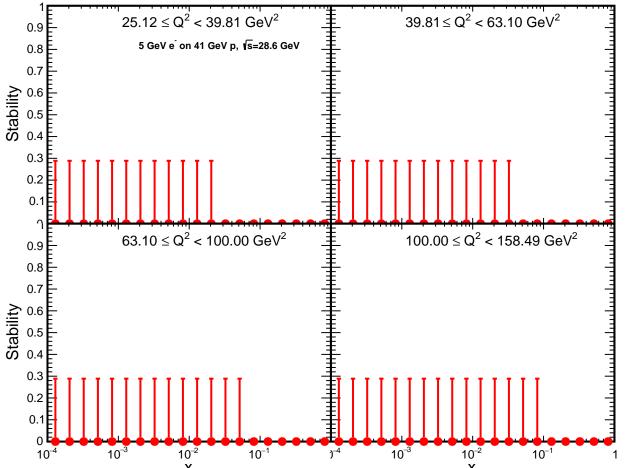


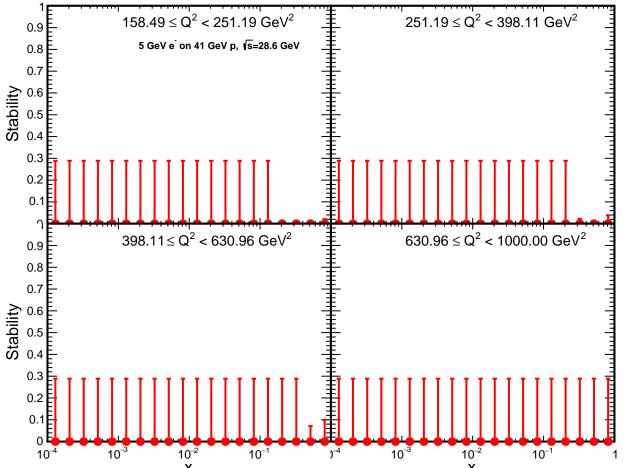


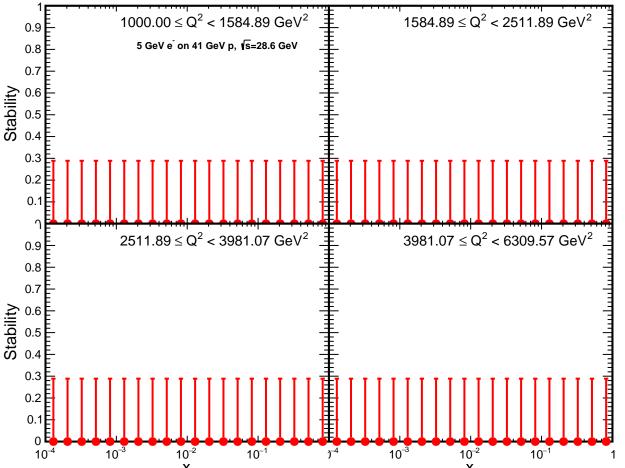


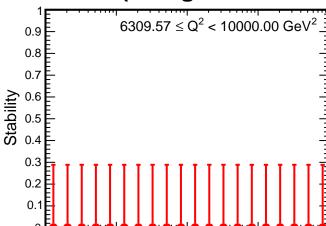


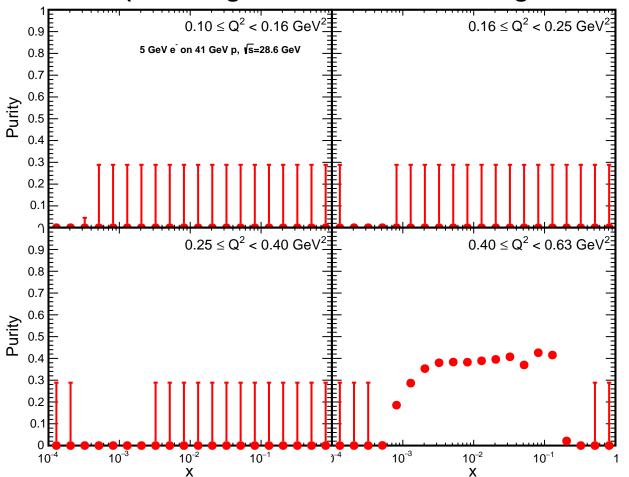


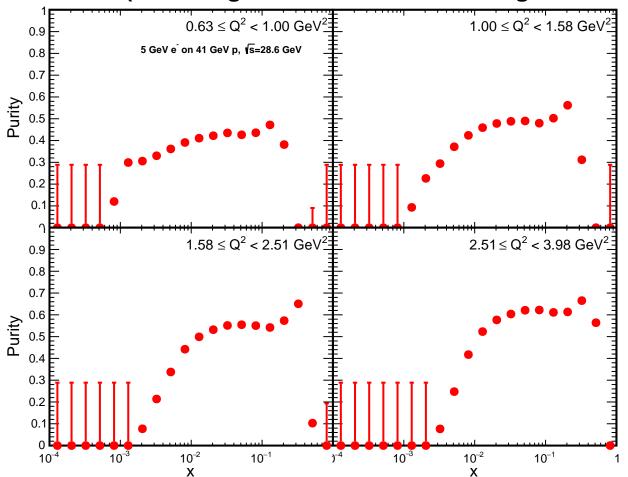


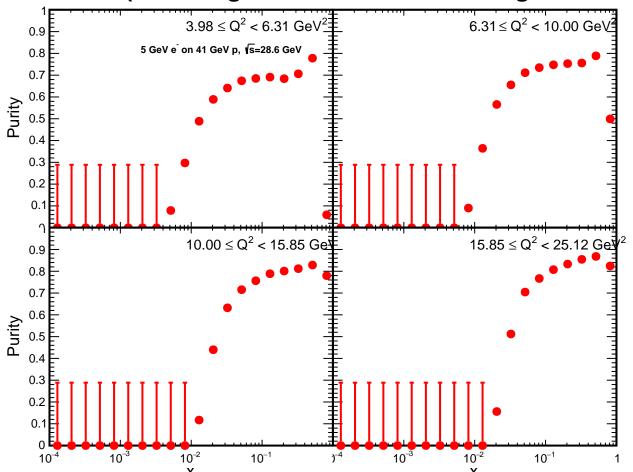


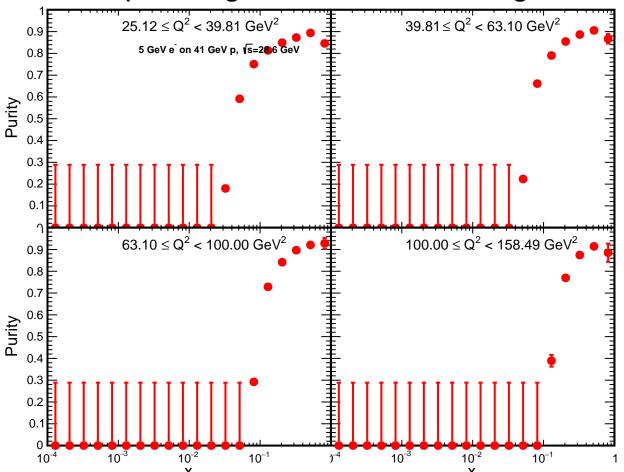


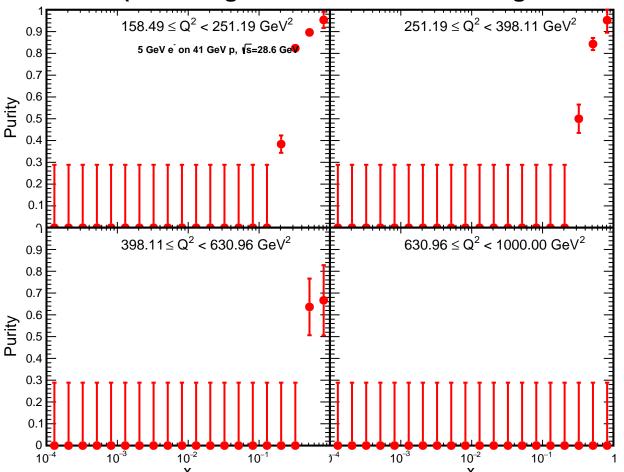


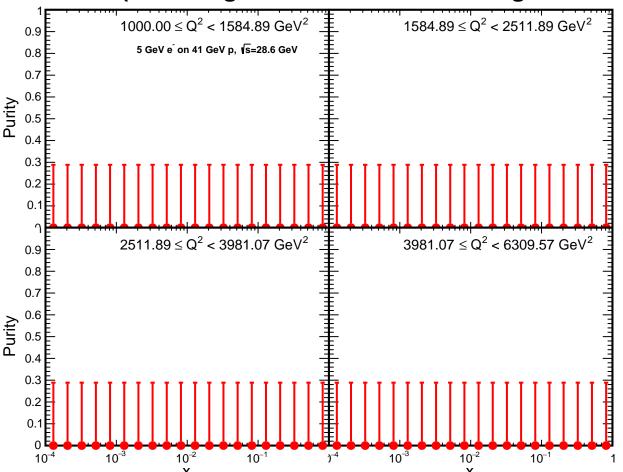


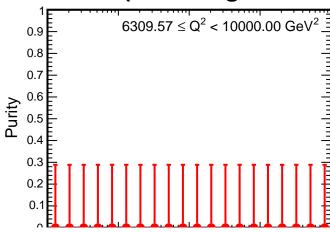


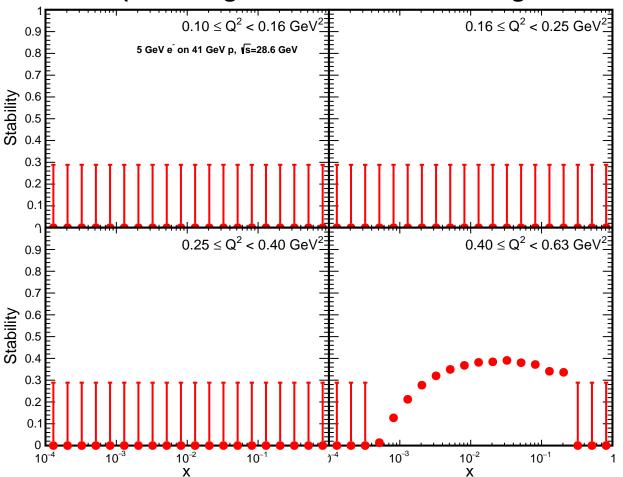


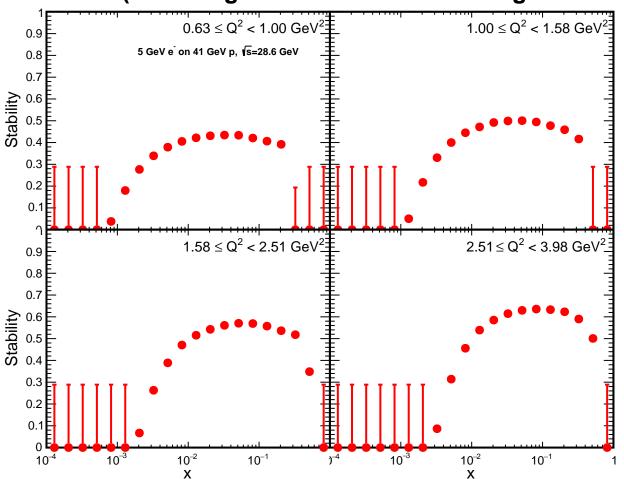


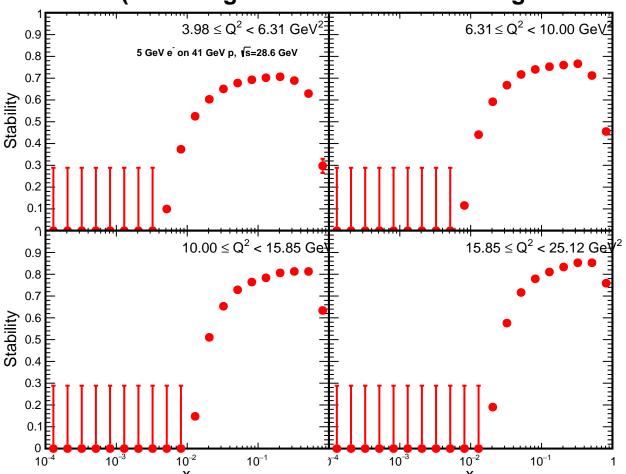


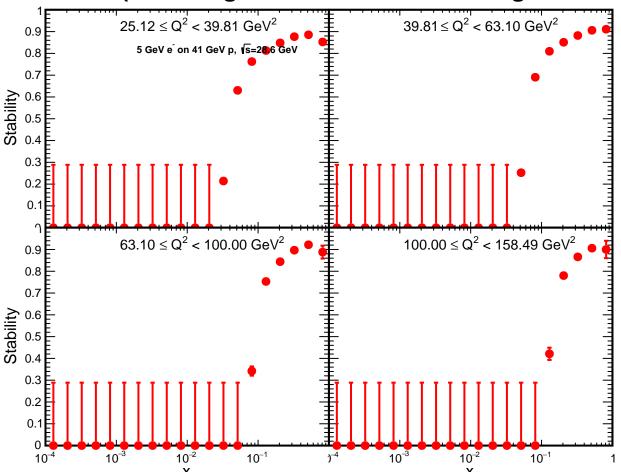


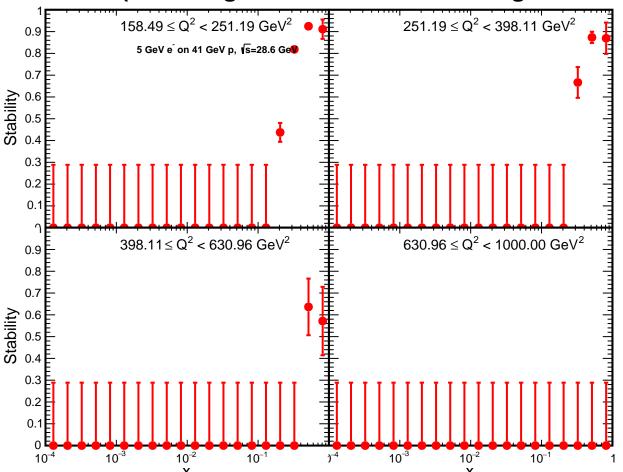


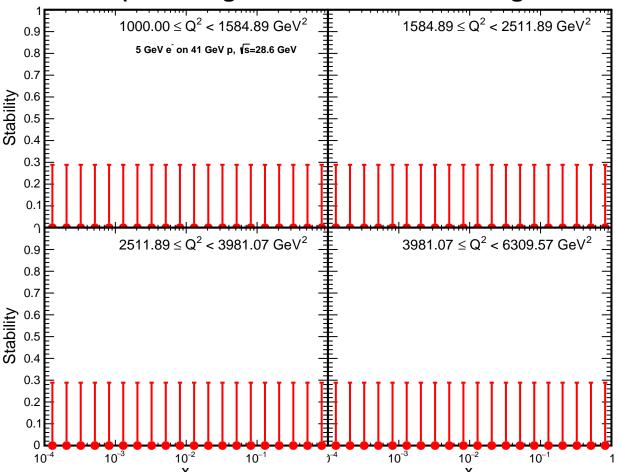


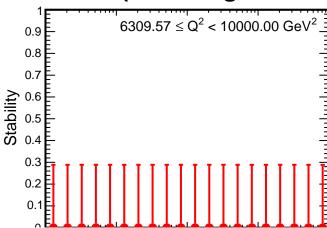












DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $0.10 \le Q^2 < 0.16 \text{ GeV}^2$ $0.16 \le Q^2 < 0.25 \text{ GeV}^2$ 0.9 5 GeV e on 41 GeV p, √s=28.6 GeV 8.0 0.7 0.5 0.3 0.2 0.1 $0.25 \le Q^2 < 0.40 \text{ GeV}^2$ $0.40 \le Q^2 < 0.63 \text{ GeV}^2$ 0.9 8.0 0.7 0.3 0.2 0.1

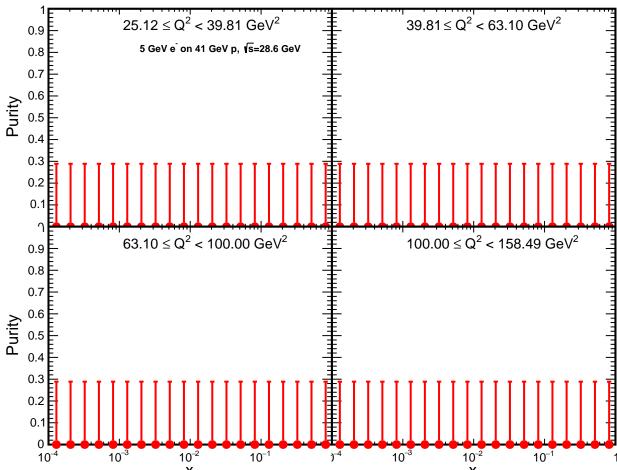
Purity

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 0.5 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 8.0 0.7 0.3 0.2 0.1

Purity

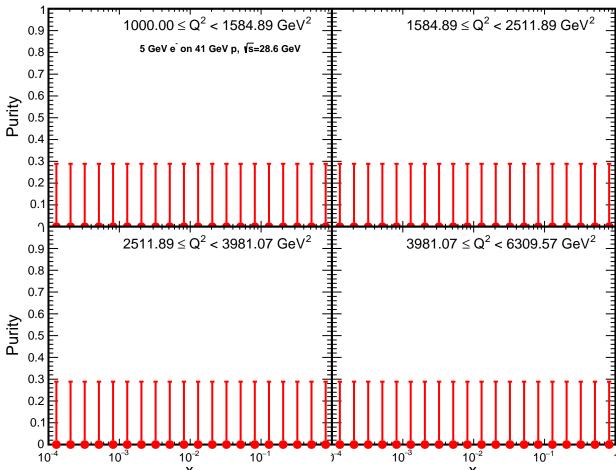
DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $3.98 \le Q^2 < 6.31 \text{ GeV}_{-}^2$ $6.31 \le Q^2 < 10.00 \text{ GeV}^2$ 0.9 5 GeV e on 41 GeV p, √s=28.6 GeV 8.0 0.7 0.5 0.3 0.2 0.1 $10.00 \le Q^2 < 15.85 \text{ Ge}$ $15.85 \le Q^2 < 25.12 \text{ GeV}^2$ 0.9 8.0 0.7 0.3 0.2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

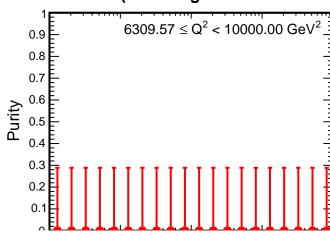
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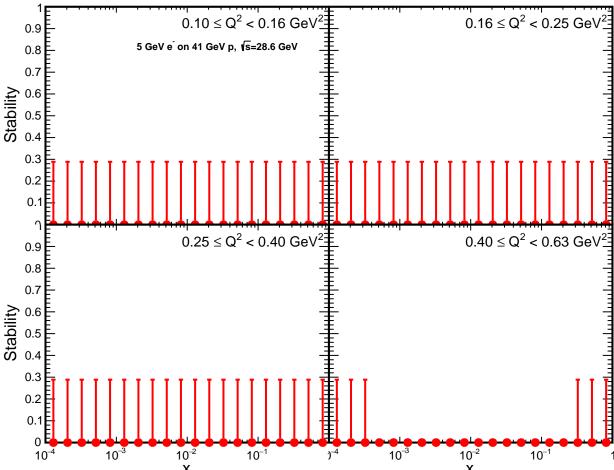


DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $158.49 \le Q^2 < 251.19 \text{ GeV}^2$ $251.19 \le Q^2 < 398.11 \text{ GeV}^2$ 0.9 5 GeV e on 41 GeV p, √s=28.6 GeV 8.0 0.7 0.5 0.3 0.2 0.1 $398.11 \le Q^2 < 630.96 \text{ GeV}^2$ $630.96 \le Q^2 < 1000.00 \text{ GeV}^2$ 0.9 8.0 0.7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

Purity







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 0.1E $1.58 \le Q^2 < 2.51 \text{ GeV}^2$ $2.51 \le Q^2 < 3.98 \text{ GeV}^2$ 0.9 8.0 0.7 0.6 0.5 0.3 0.2 0.1

 10^{-1}

 10^{-2}

Stability

Stability

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 0.6 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

Stability

Stability

