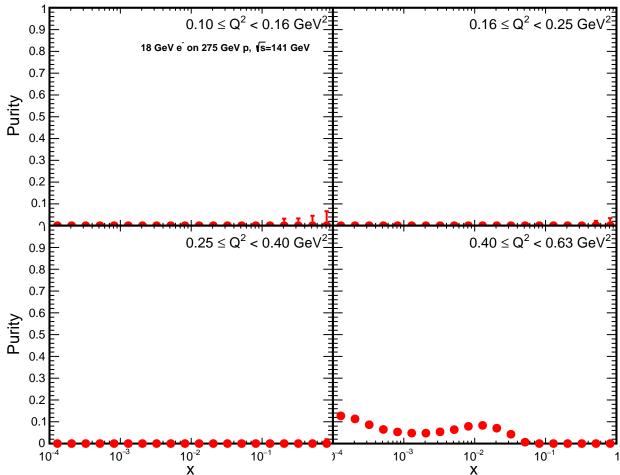
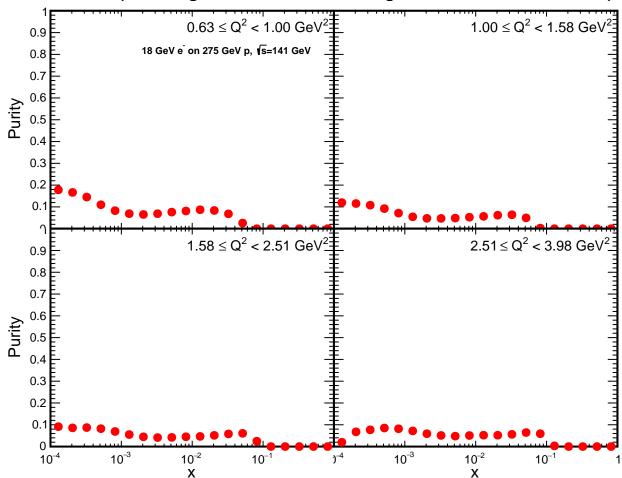


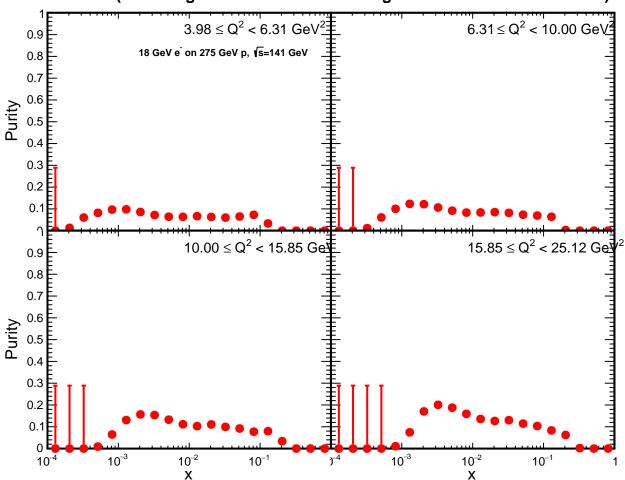
#### JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

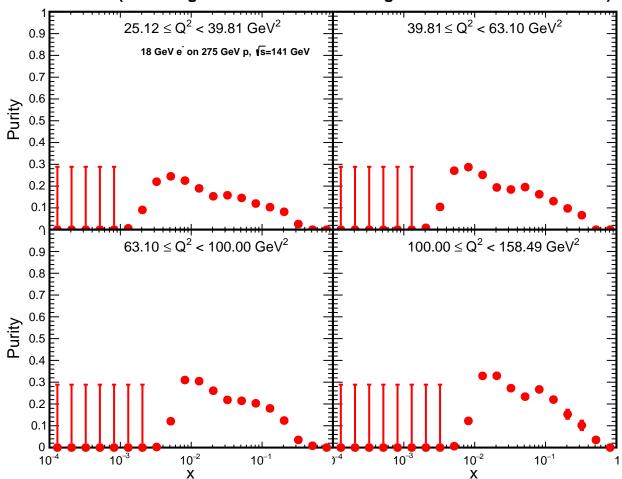


JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

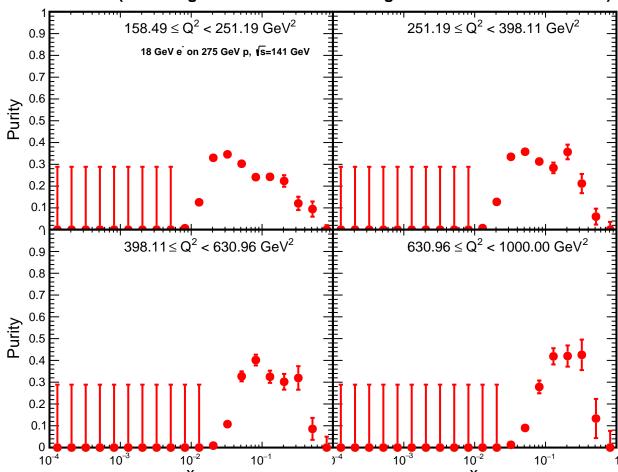


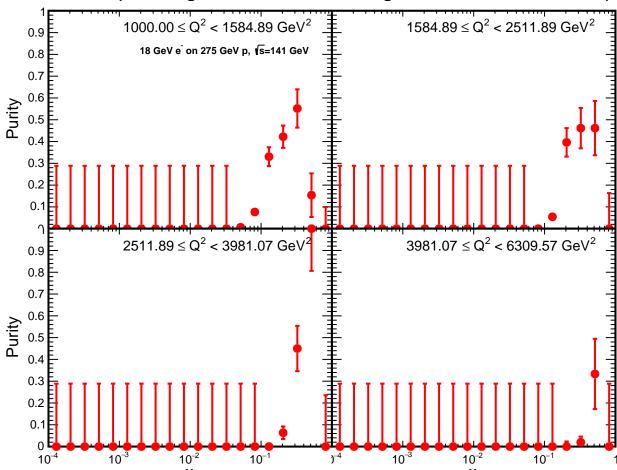
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

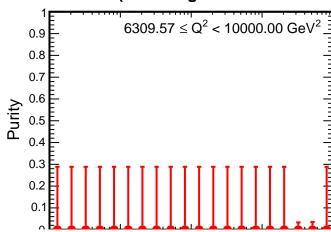


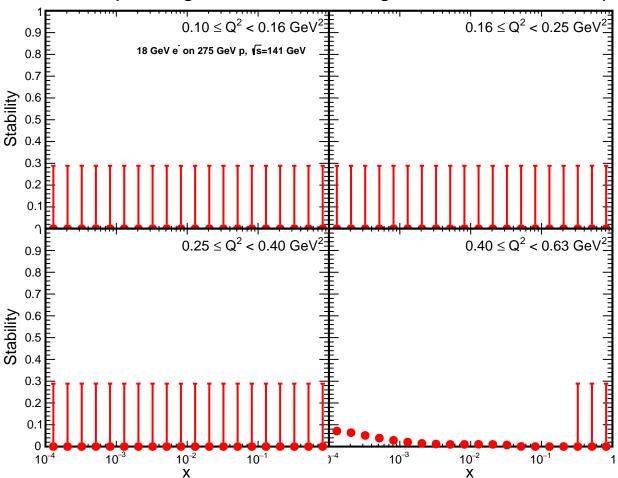


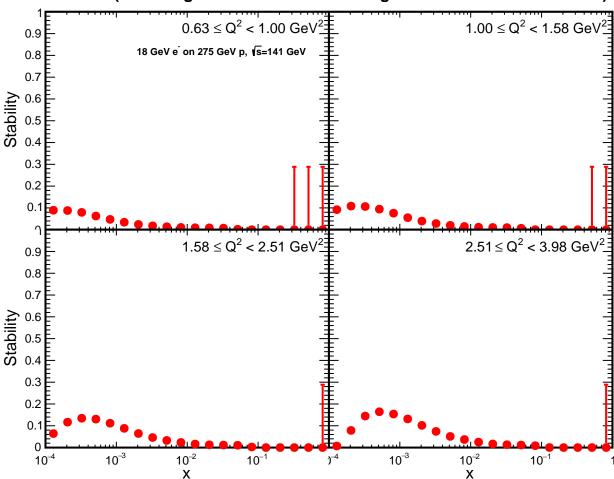
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)



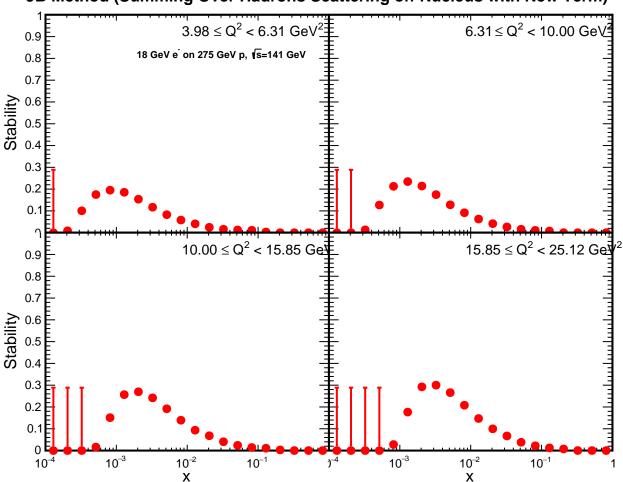


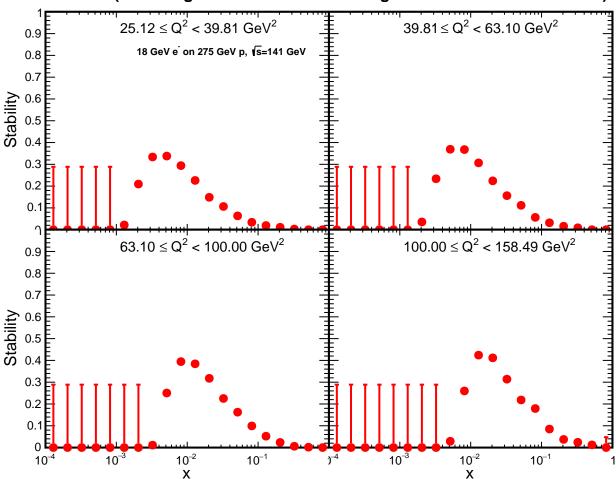


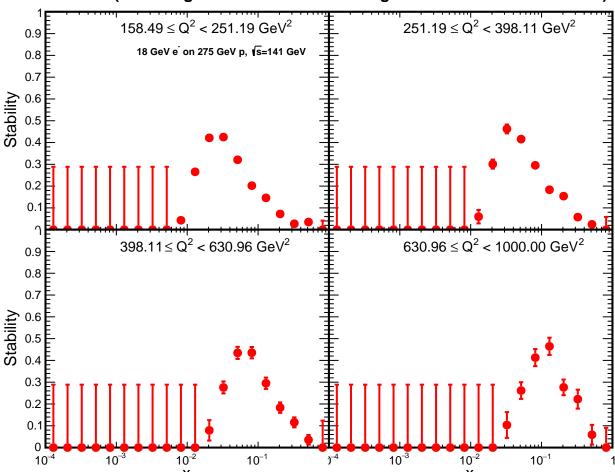


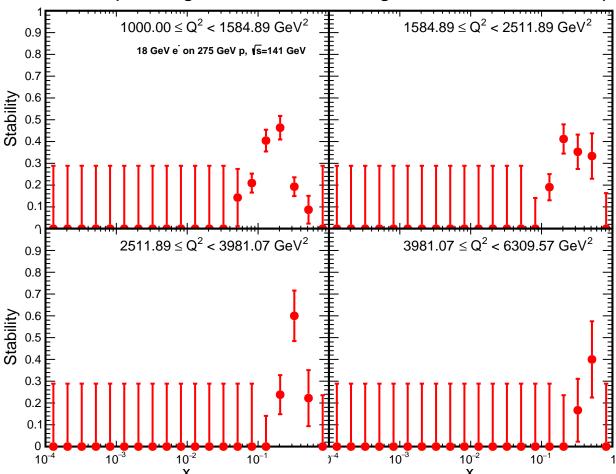


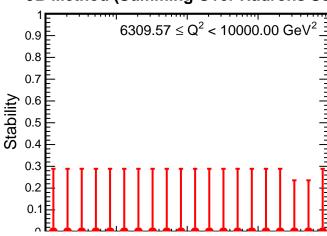
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)

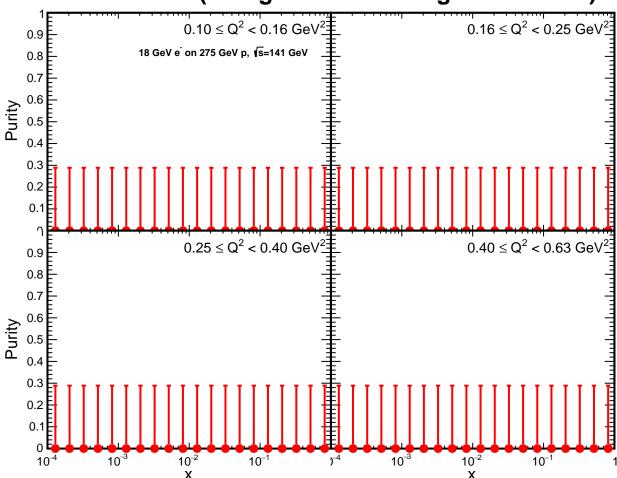


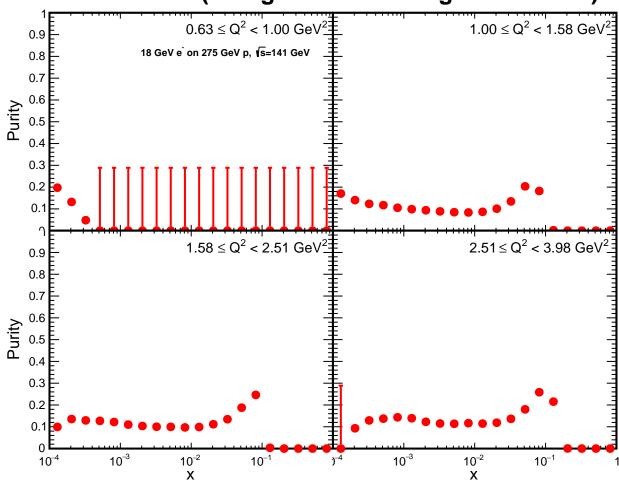


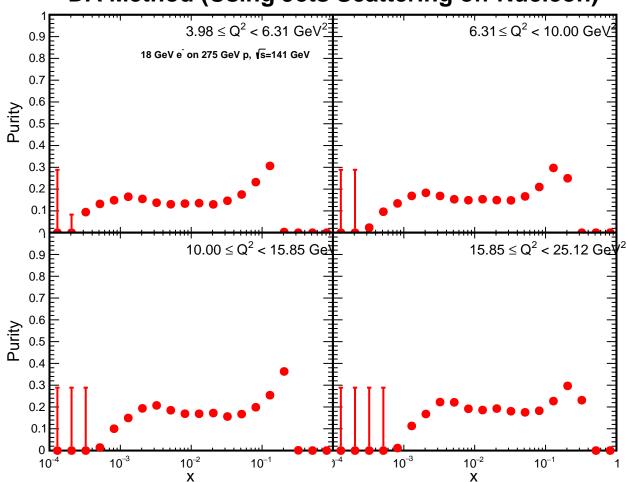


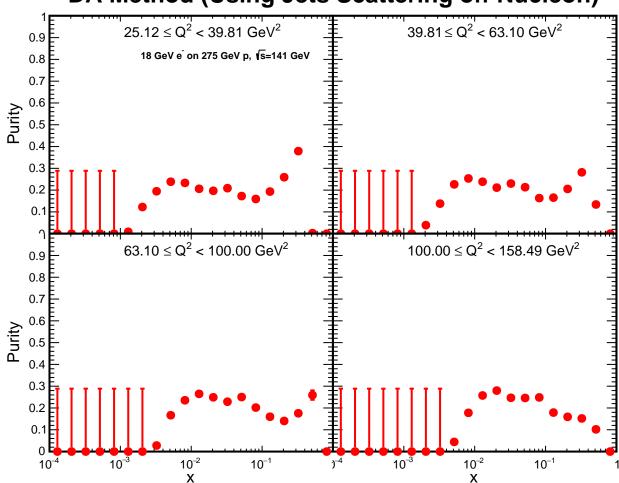


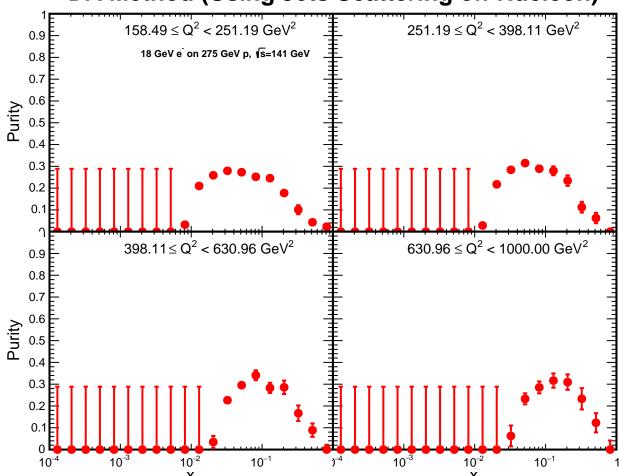


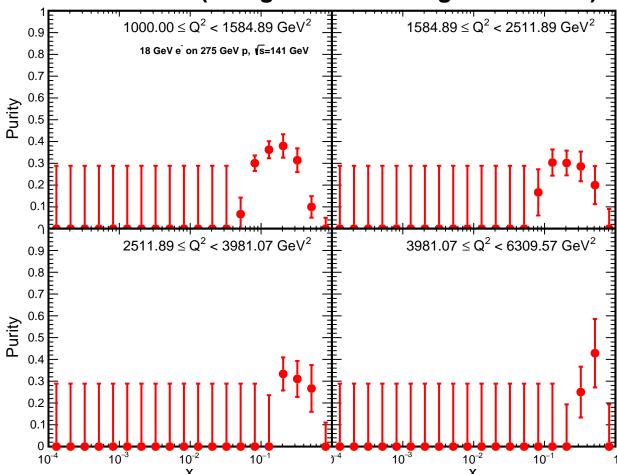


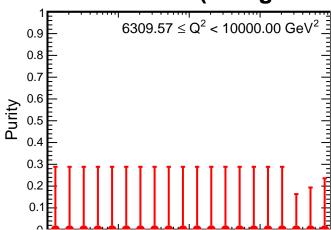


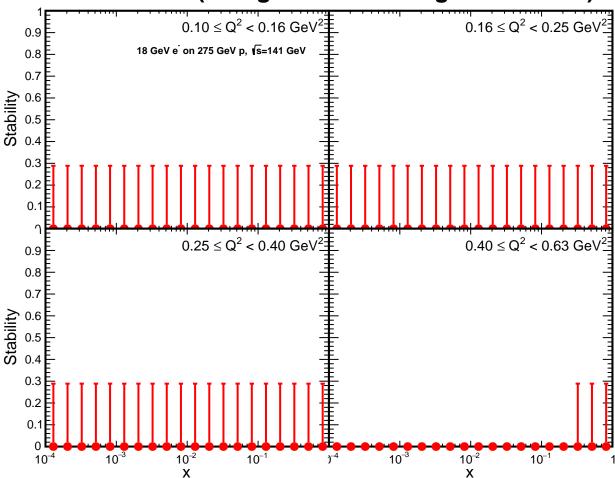


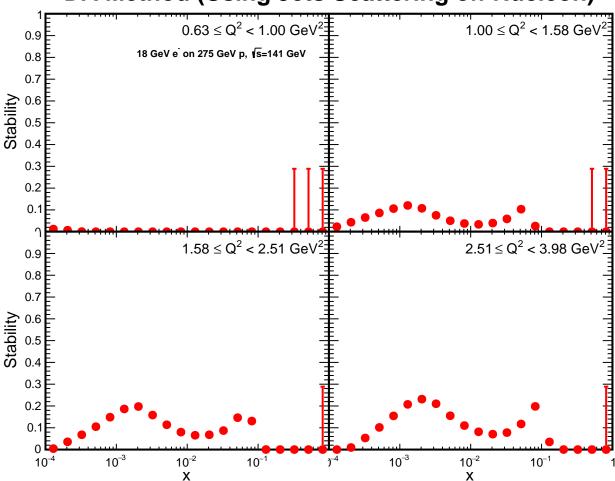


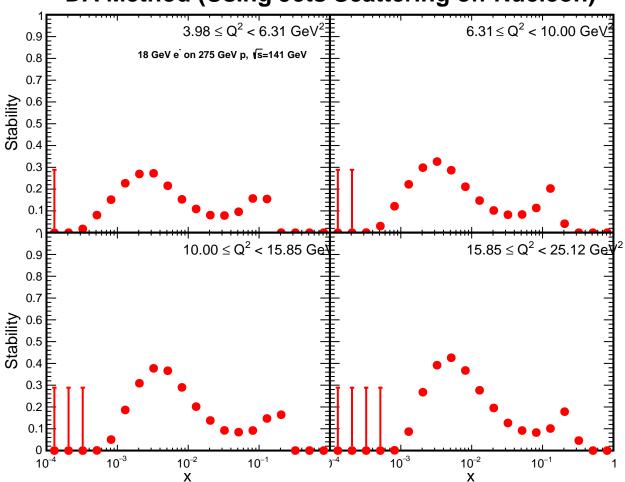


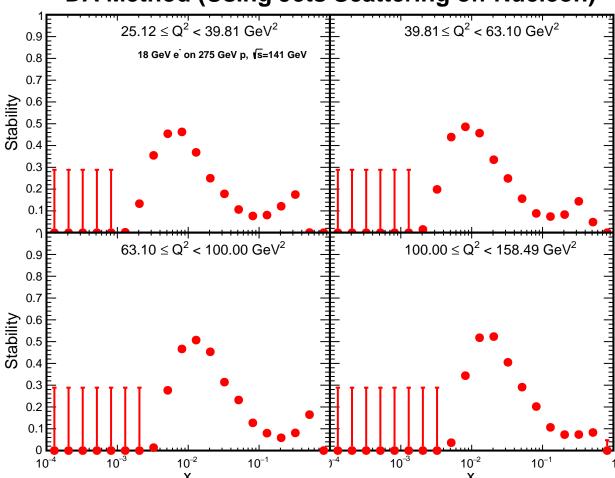


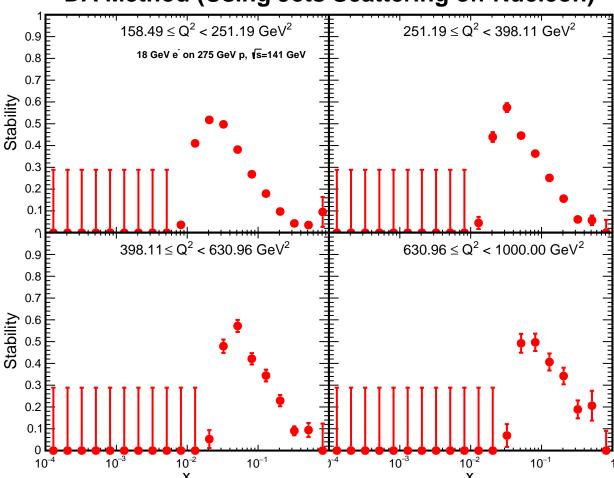


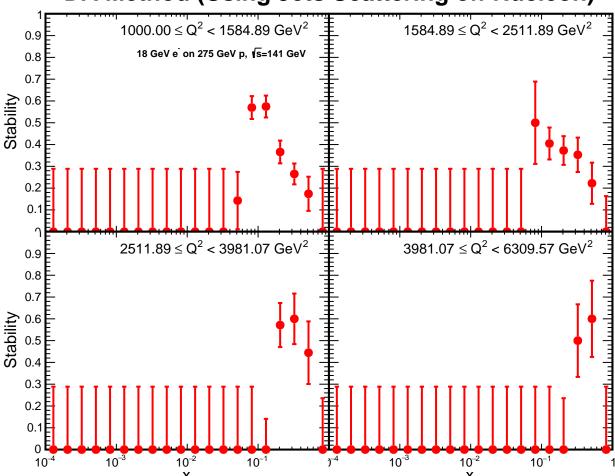


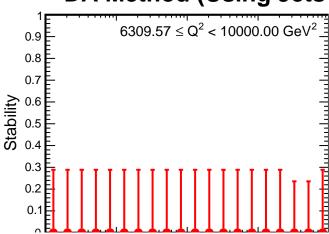


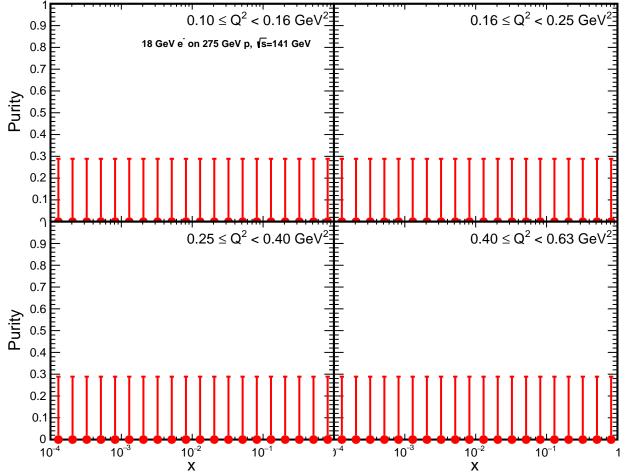


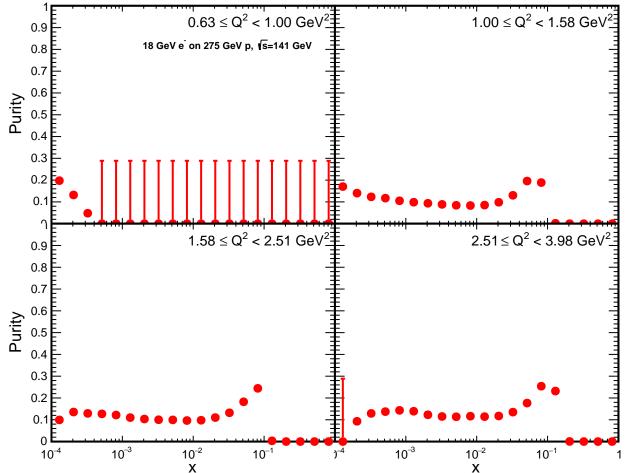


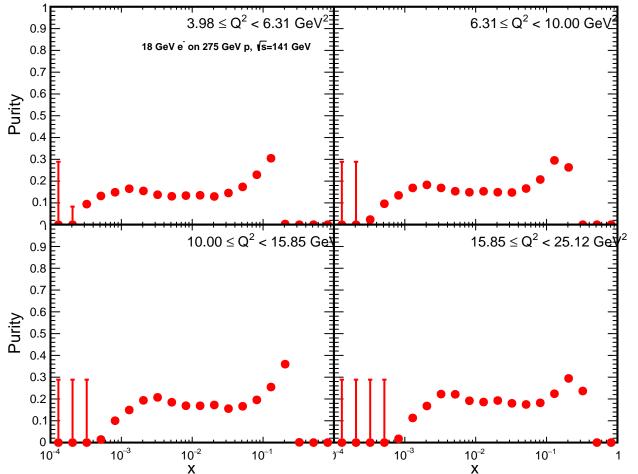


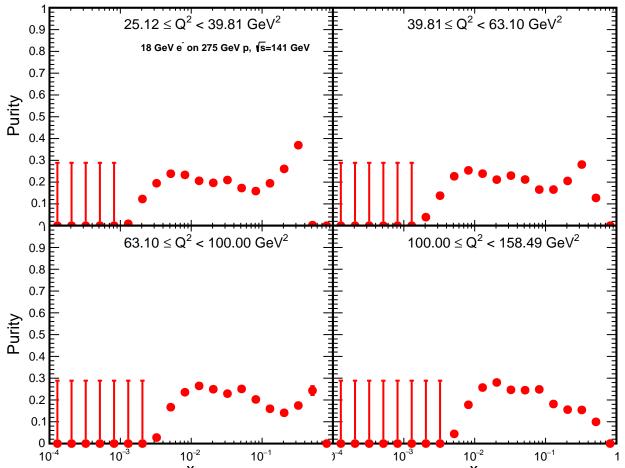


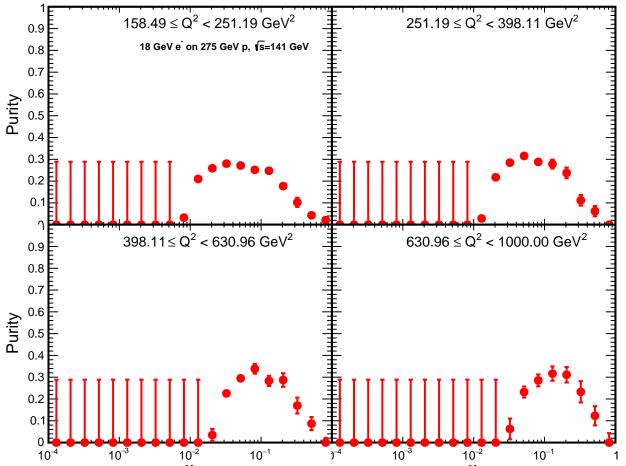


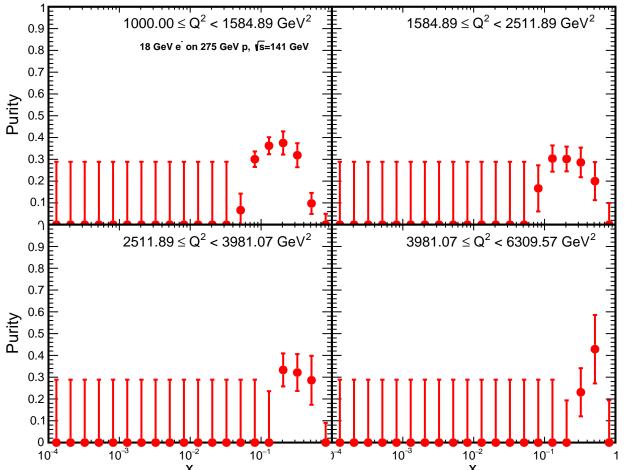


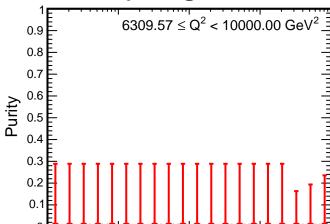


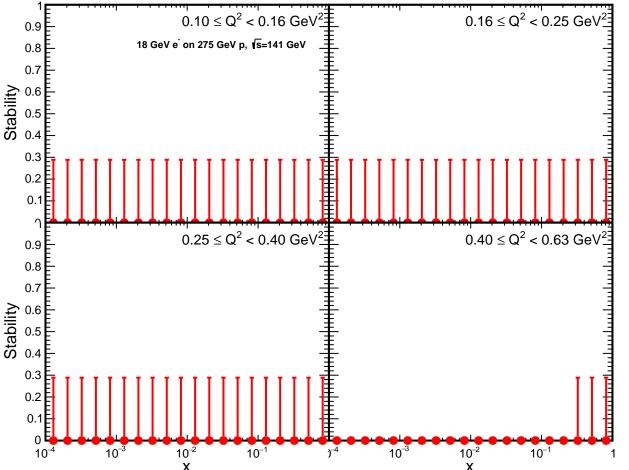


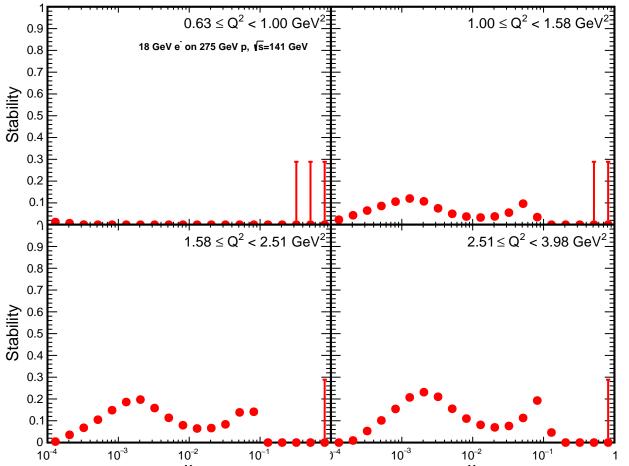


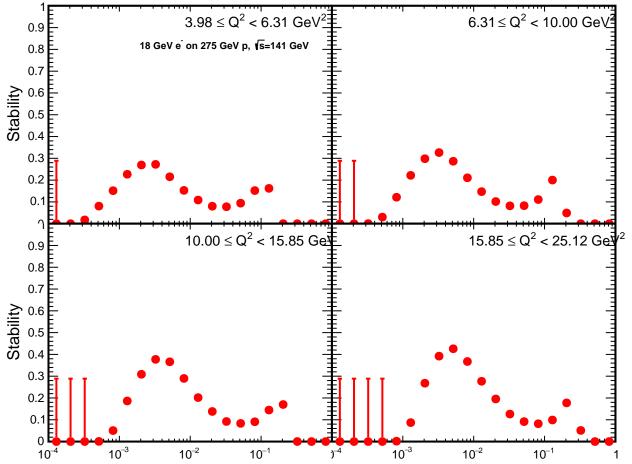


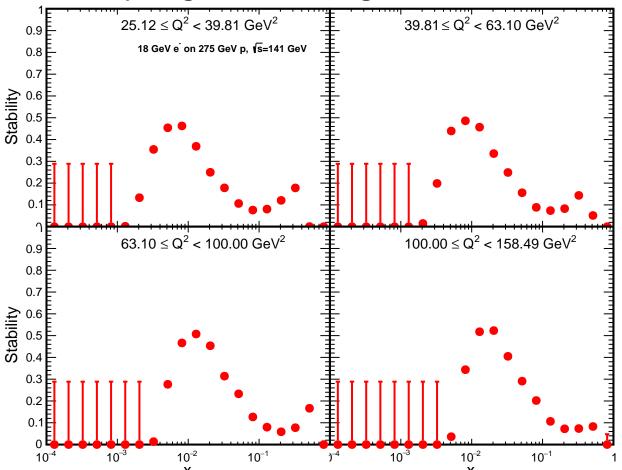


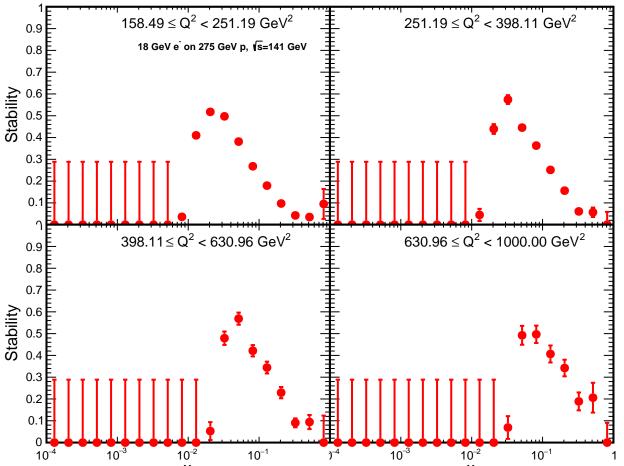


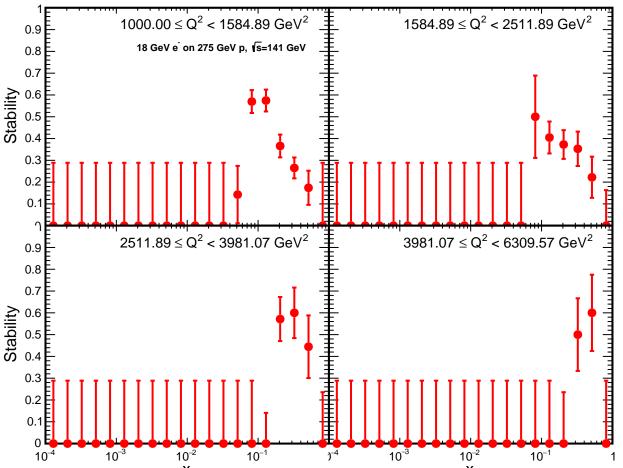


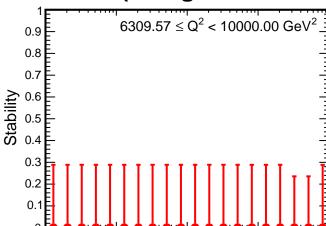


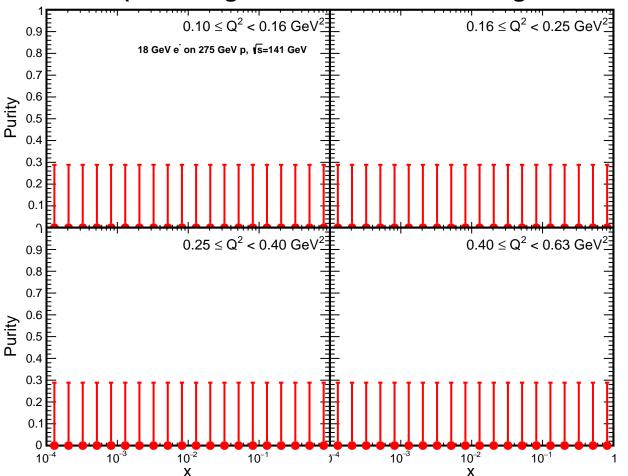


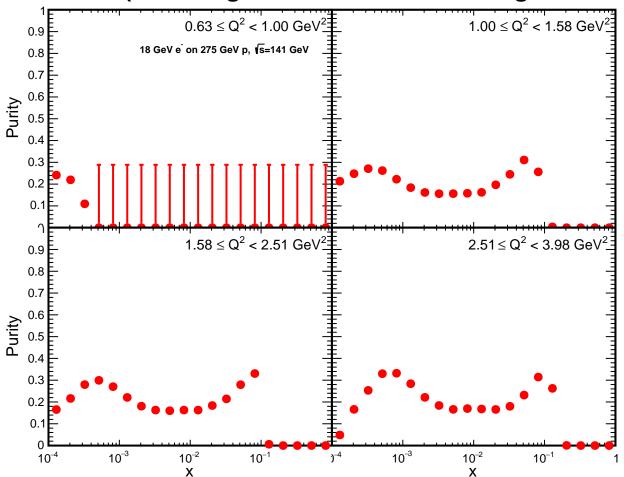


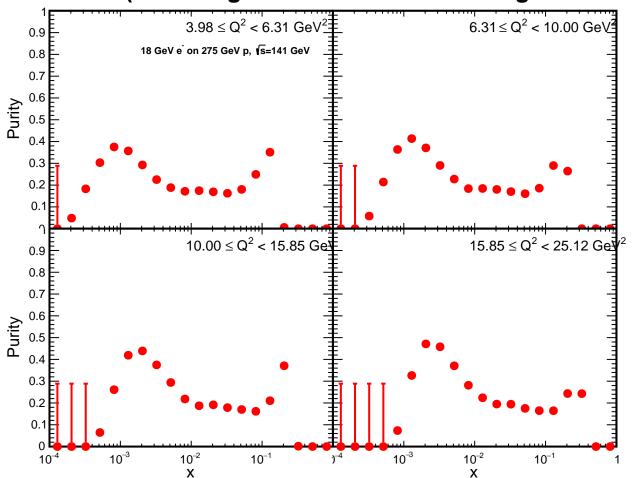


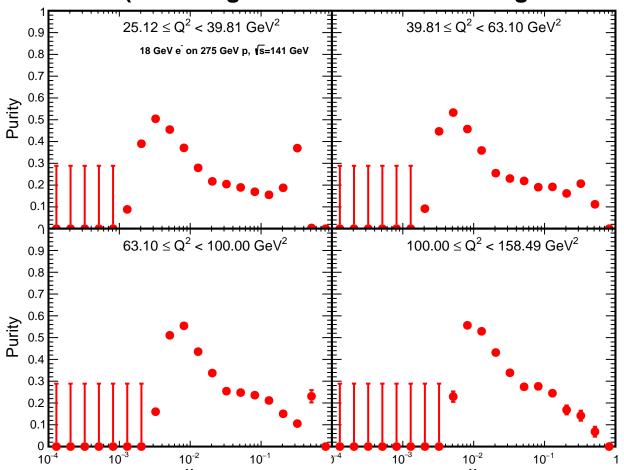


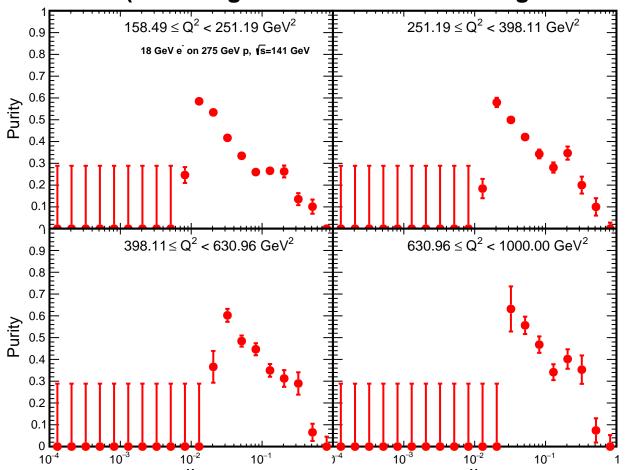


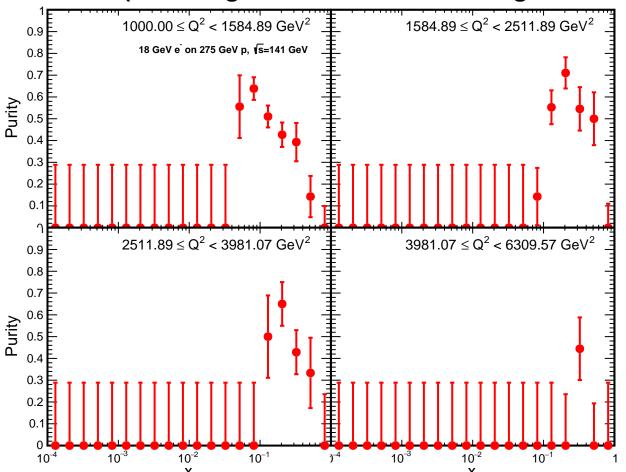


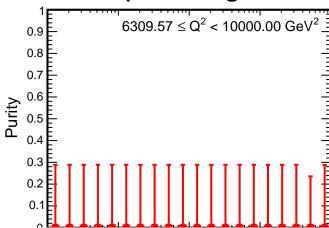


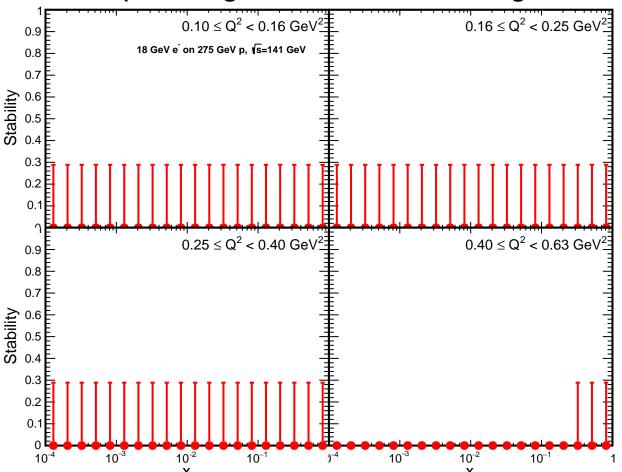


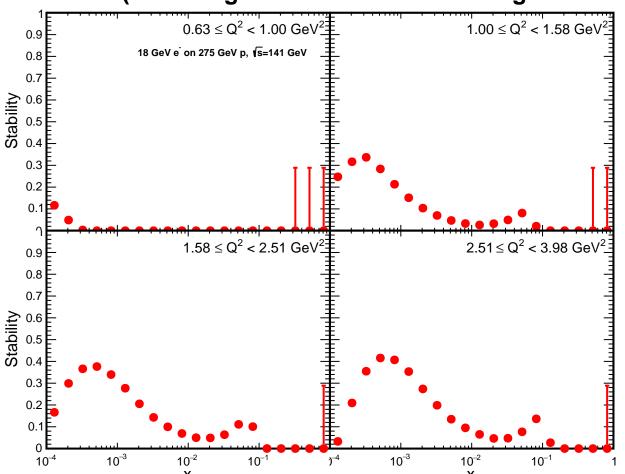


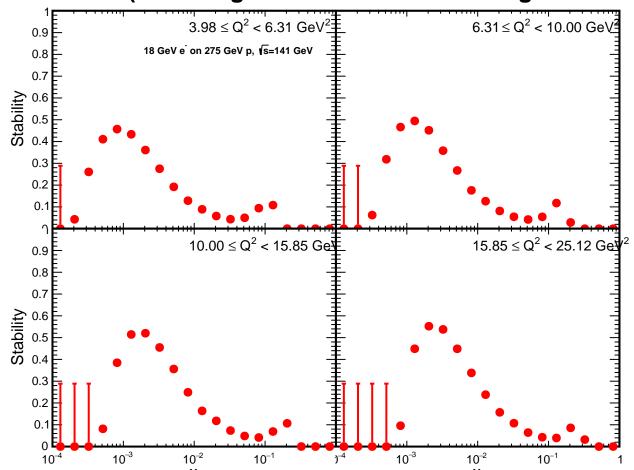


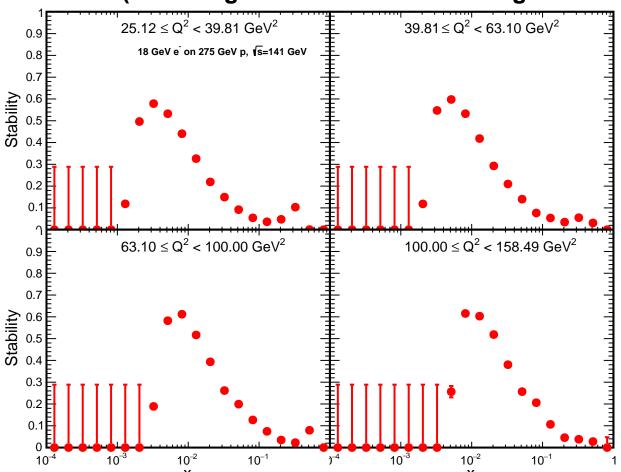


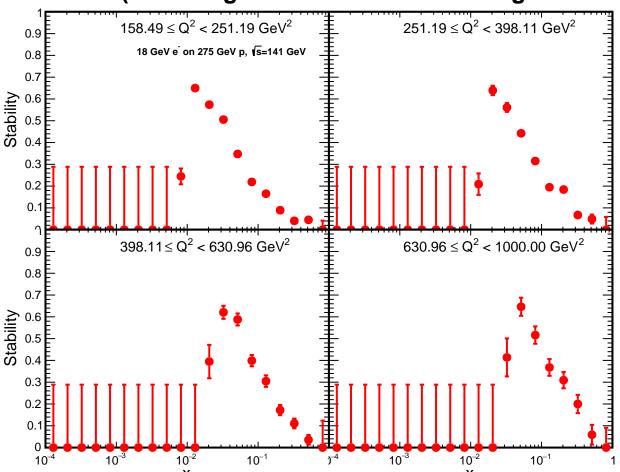


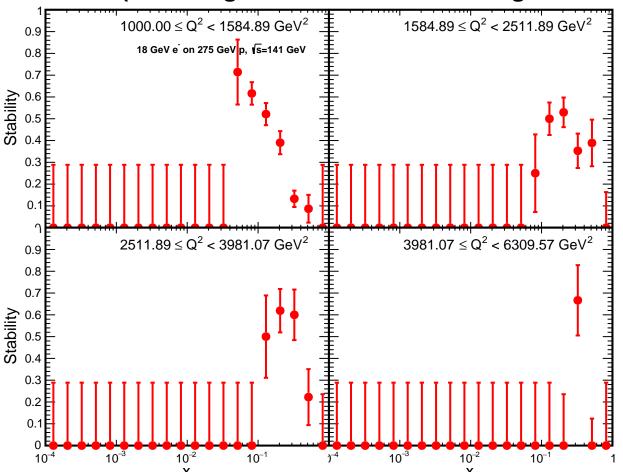


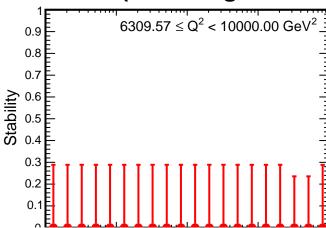












#### DA Method (Summing Over Hadrons Scattering off Nucleus with New Term) $0.10 \le Q^2 < 0.16 \text{ GeV}^2$ $0.16 \le Q^2 < 0.25 \text{ GeV}^2$ 0.9 18 GeV e on 275 GeV p, √s=141 GeV 8.0 0.7 Purity 0.5 0.3 0.2 0.1 $0.25 \le Q^2 < 0.40 \text{ GeV}^2$ $0.40 \le Q^2 < 0.63 \text{ GeV}^2$ 0.9 8.0 0.7 Purity 0.3 0.2 0.1

#### 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 18 GeV e on 275 GeV p, √s=141 GeV 8.0 0.7 0.6 Purity 0.5 0.3 0.2 0.1 $2.51 \le Q^2 < 3.98 \text{ GeV}^2$ $1.58 \le Q^2 < 2.51 \text{ GeV}^2$ 0.9 8.0 0.7 0.6 Purity 0.5 0.3 0.2 0.1 10<sup>-4</sup> 10<sup>-3</sup> 10<sup>-2</sup> $10^{-3}$ 10<sup>-2</sup> $10^{-1}$ $10^{-1}$

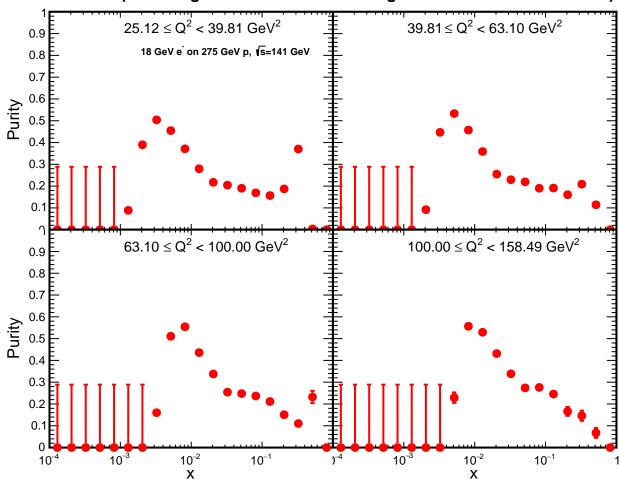
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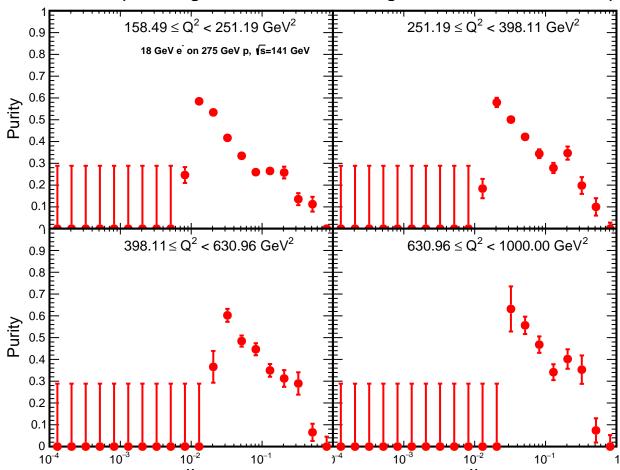
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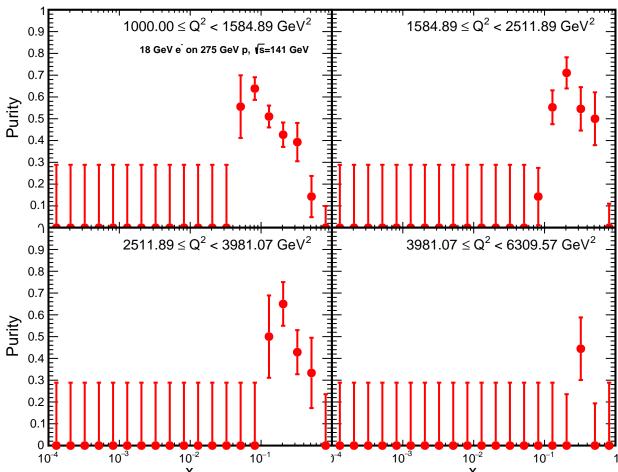
#### **DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)** $3.98 \le Q^2 < 6.31 \text{ GeV}_-^2$ $6.31 \le Q^2 < 10.00 \text{ GeV}^2$ 0.9 18 GeV e on 275 GeV p, √s=141 GeV 8.0 0.7 0.6 Purity 0.5 0.3 0.2 0.1 $10.00 \le Q^2 < 15.85 \text{ Ge}$ $15.85 \le Q^2 < 25.12 \text{ GeV}^2$ 0.9 8.0 0.7 0.6 Purity 0.5 0.3 0.2 0.1E 10<sup>-3</sup> 10<sup>-2</sup> $10^{-3}$ 10<sup>-2</sup> 10<sup>-4</sup> $10^{-1}$ $10^{-1}$

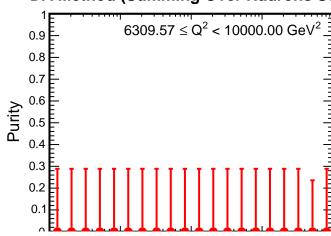
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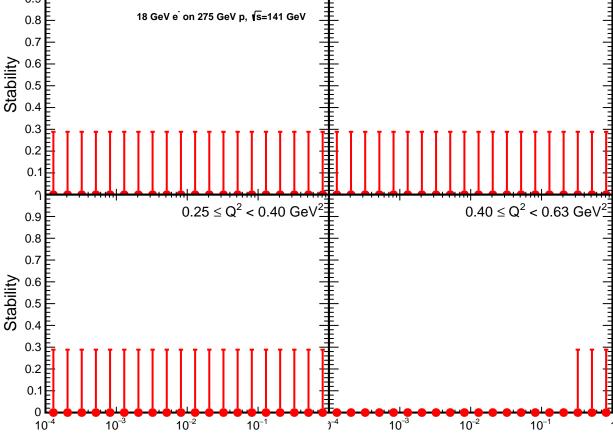




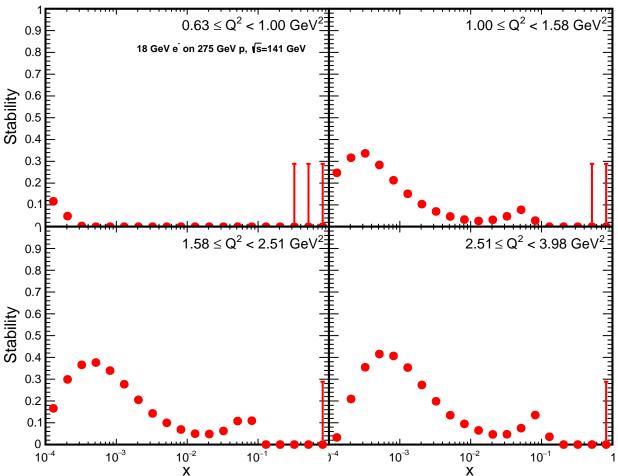




#### **DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)** $0.10 \le Q^2 < 0.16 \text{ GeV}^2$ $0.16 \le Q^2 < 0.25 \text{ GeV}^2$ 0.9 18 GeV e on 275 GeV p, √s=141 GeV 8.0 0.7 0.6 0.5 0.3 0.2



#### **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



#### **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 18 GeV e on 275 GeV p, √s=141 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 Stability 0.6 0.5 0.3 0.2 0.1

 $10^{-3}$ 

10<sup>-2</sup>

Χ

 $10^{-1}$ 

Stability

10<sup>-3</sup>

10<sup>-4</sup>

10<sup>-2</sup>

Χ

 $10^{-1}$ 

