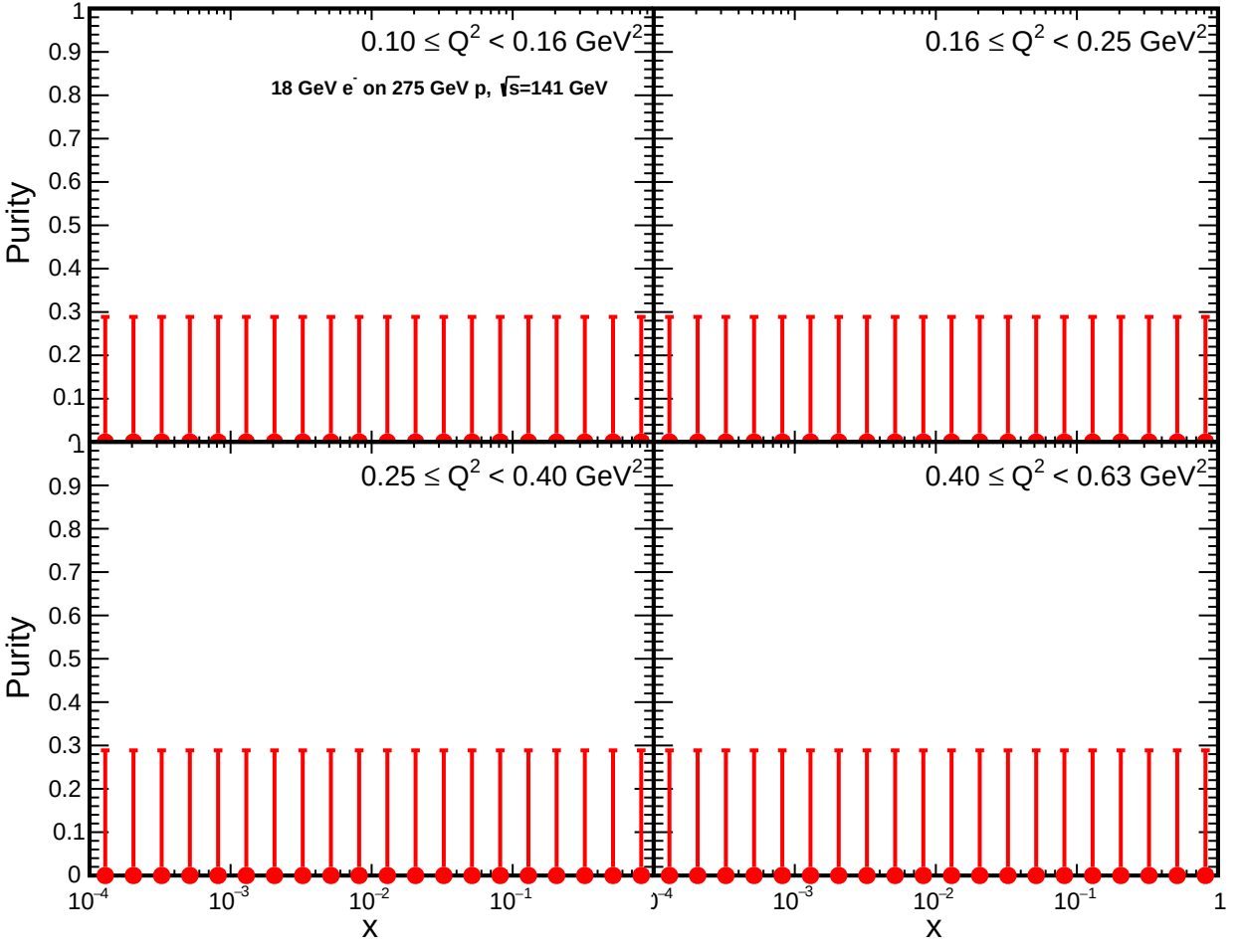
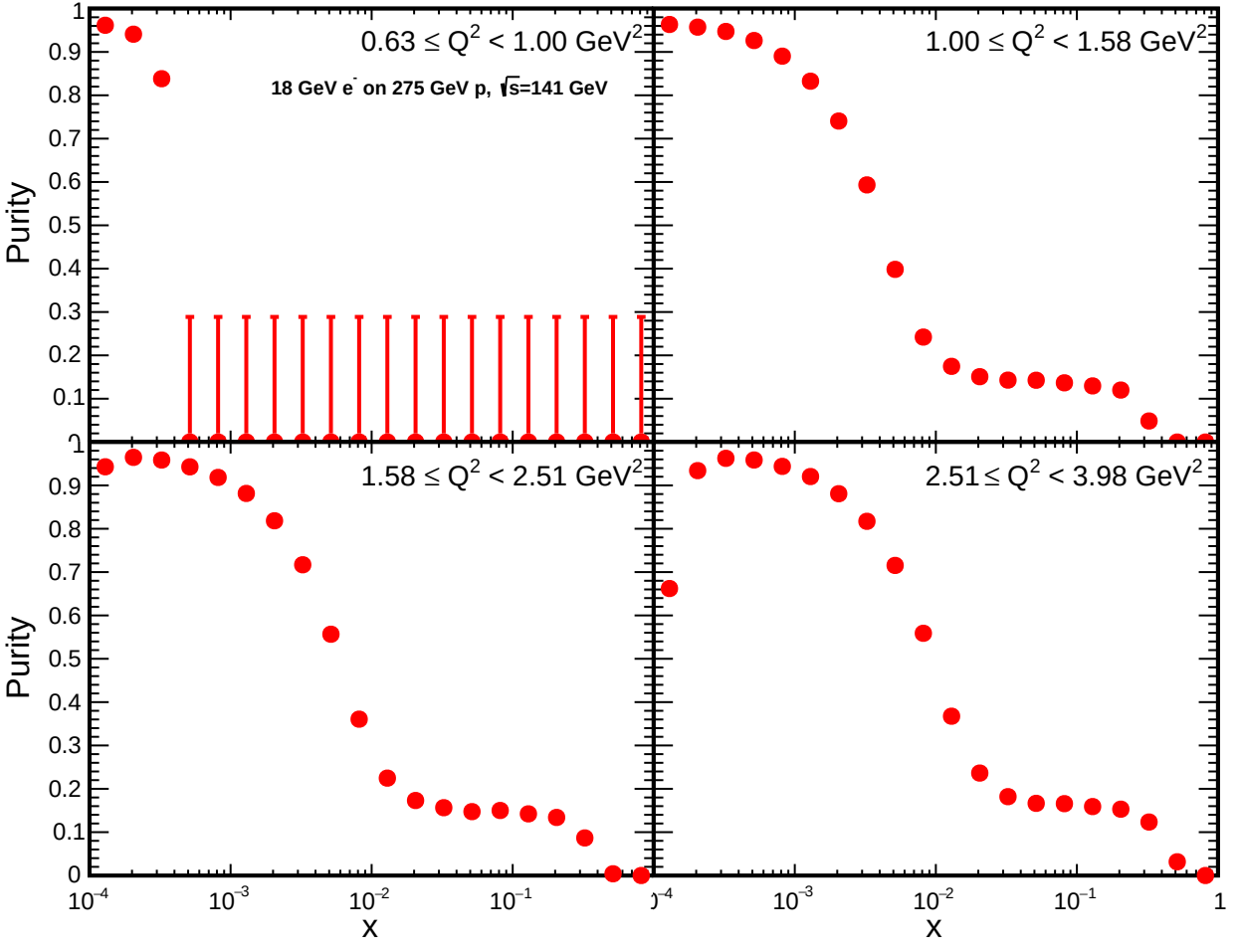
Electron Method (Using Calorimeter Energy)



Electron Method (Using Calorimeter Energy)



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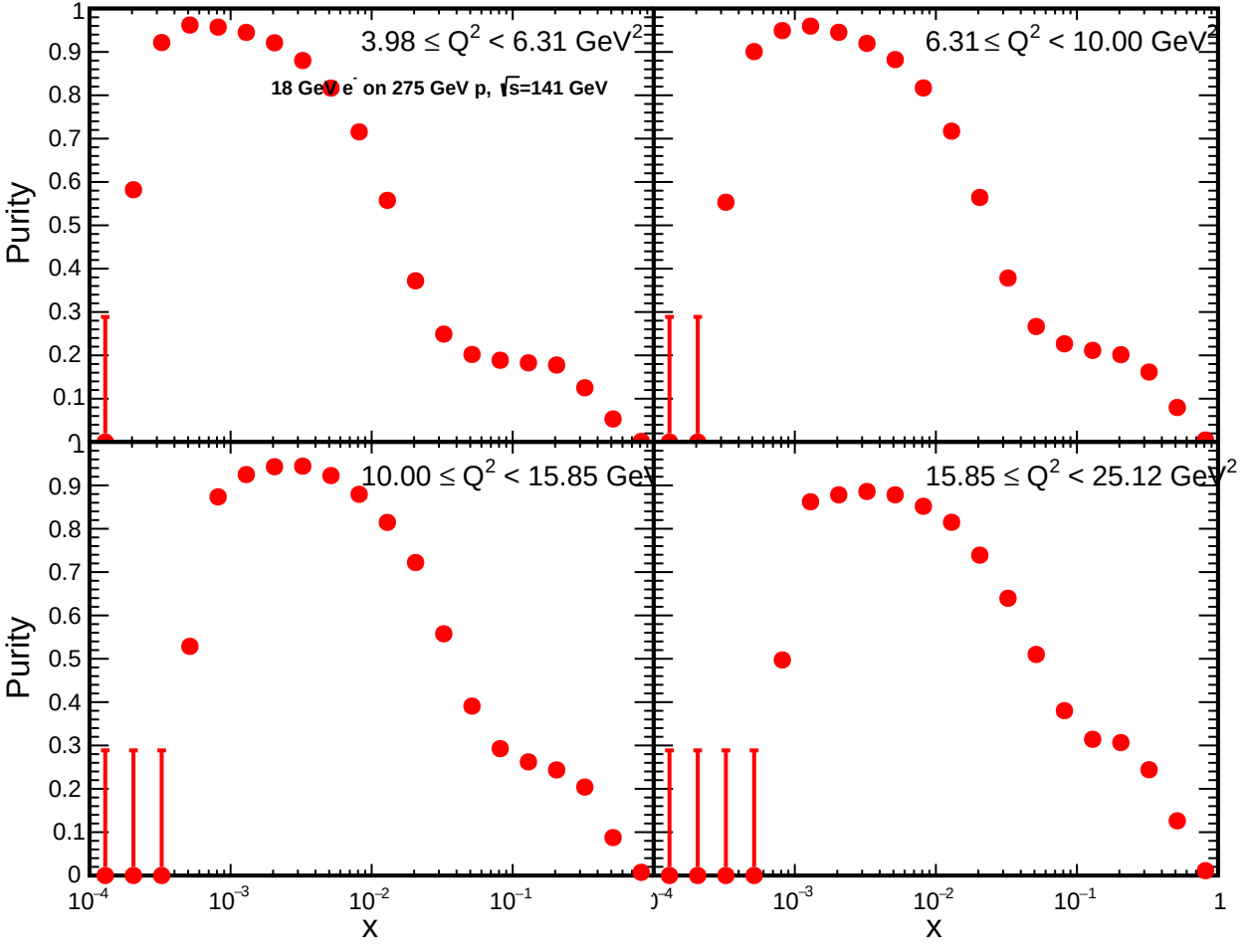

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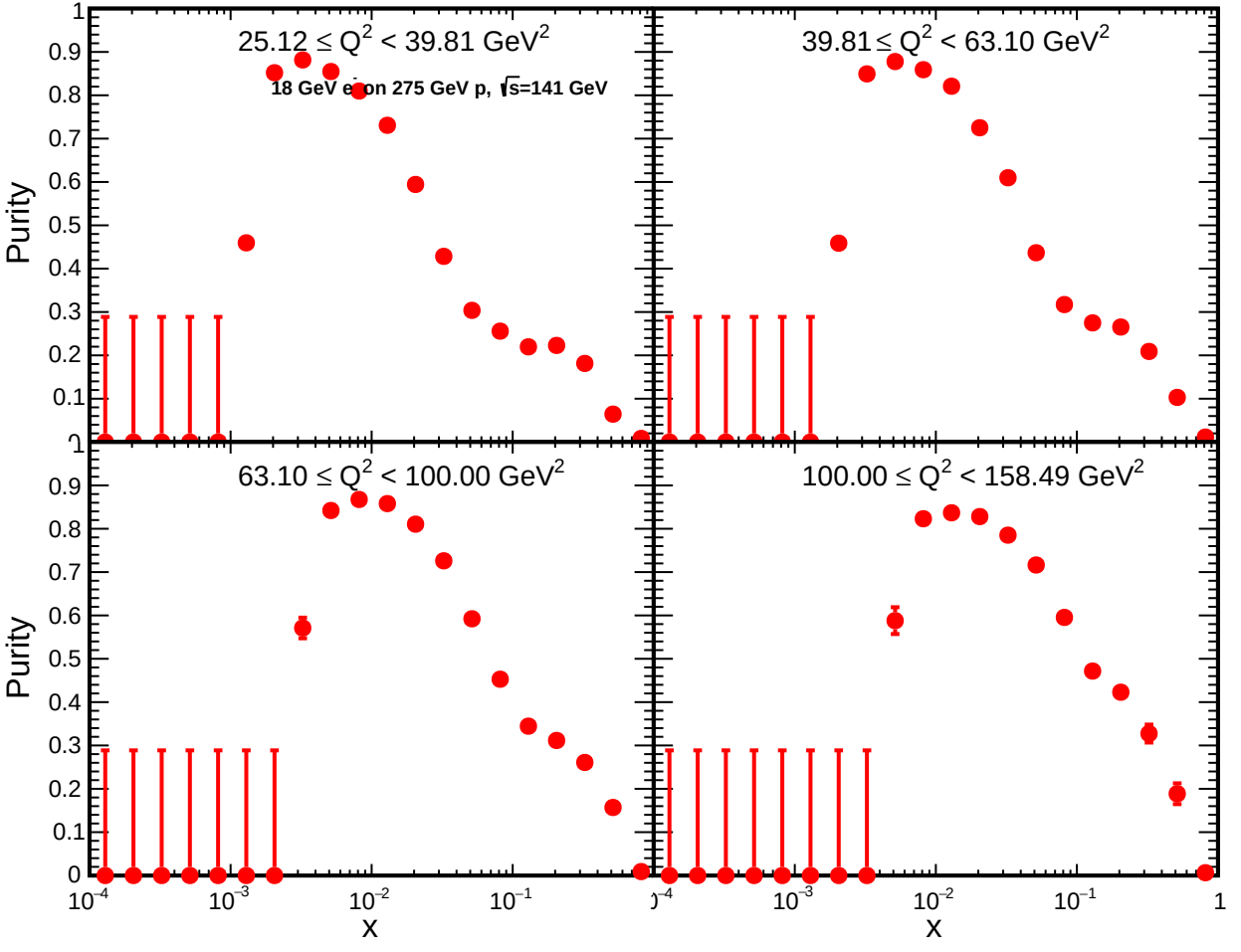

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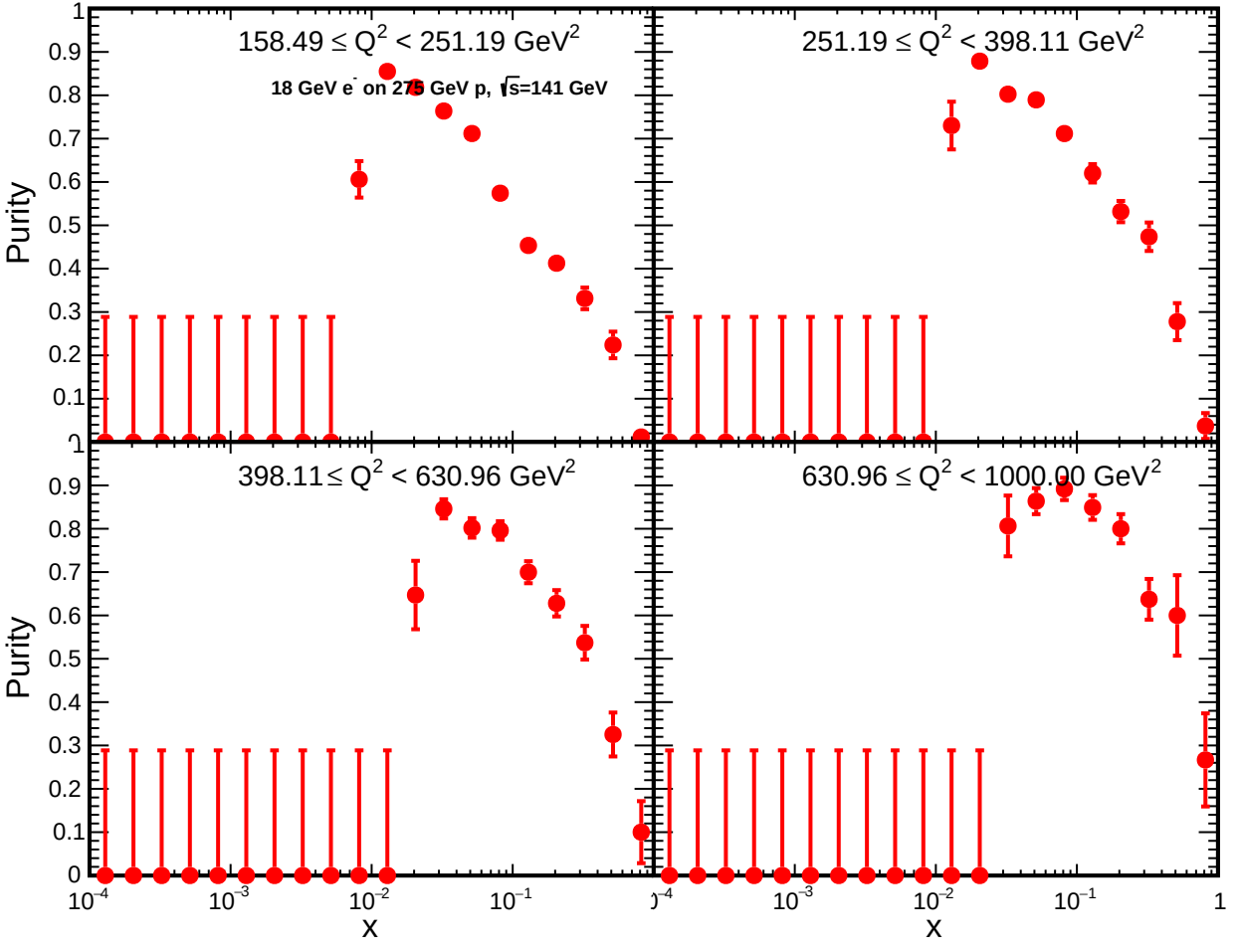

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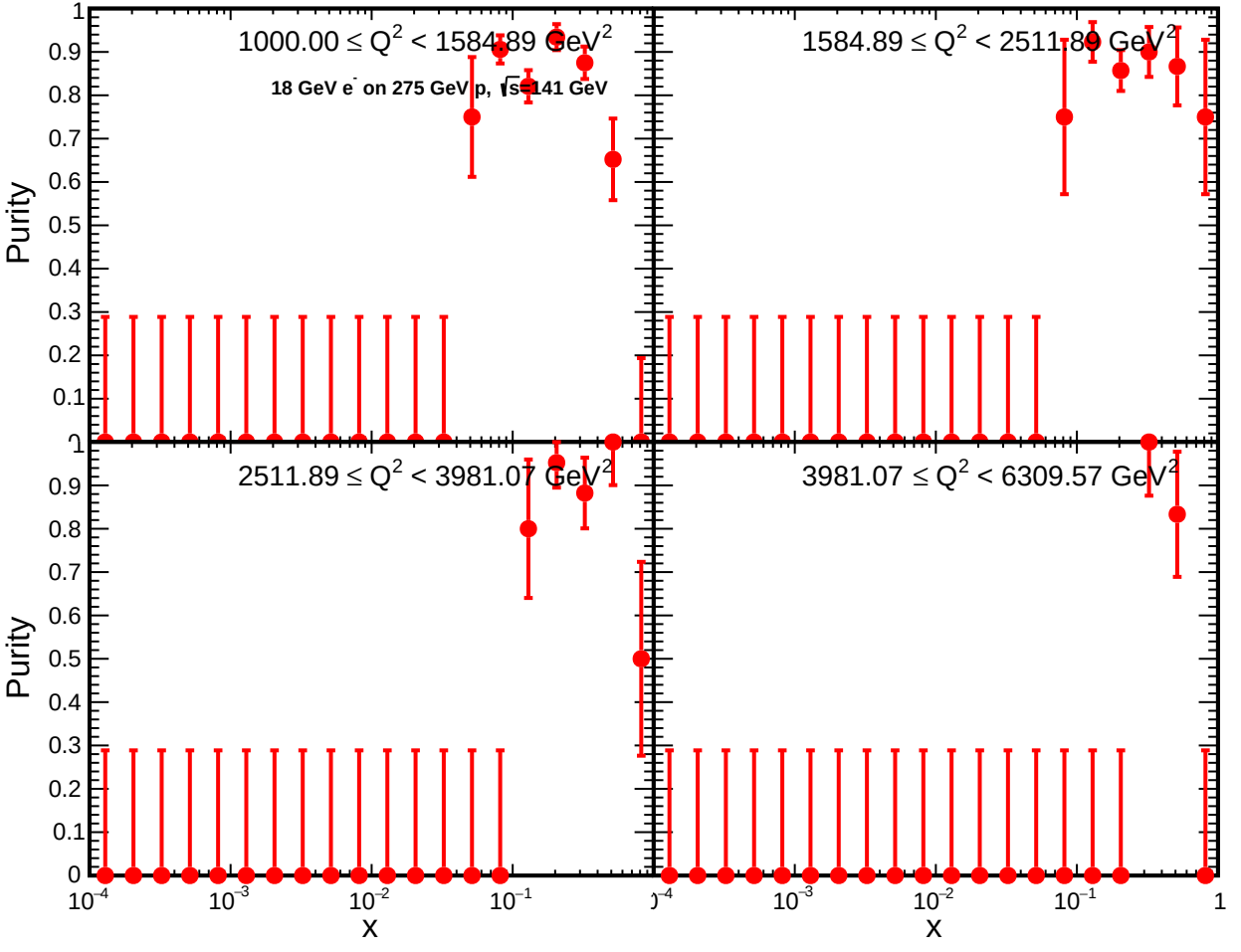

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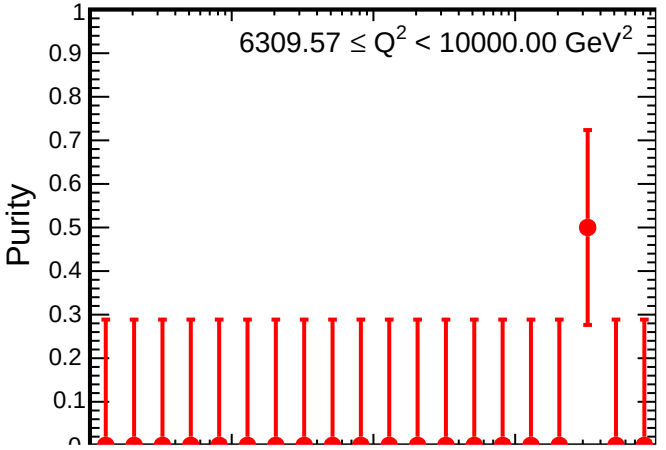

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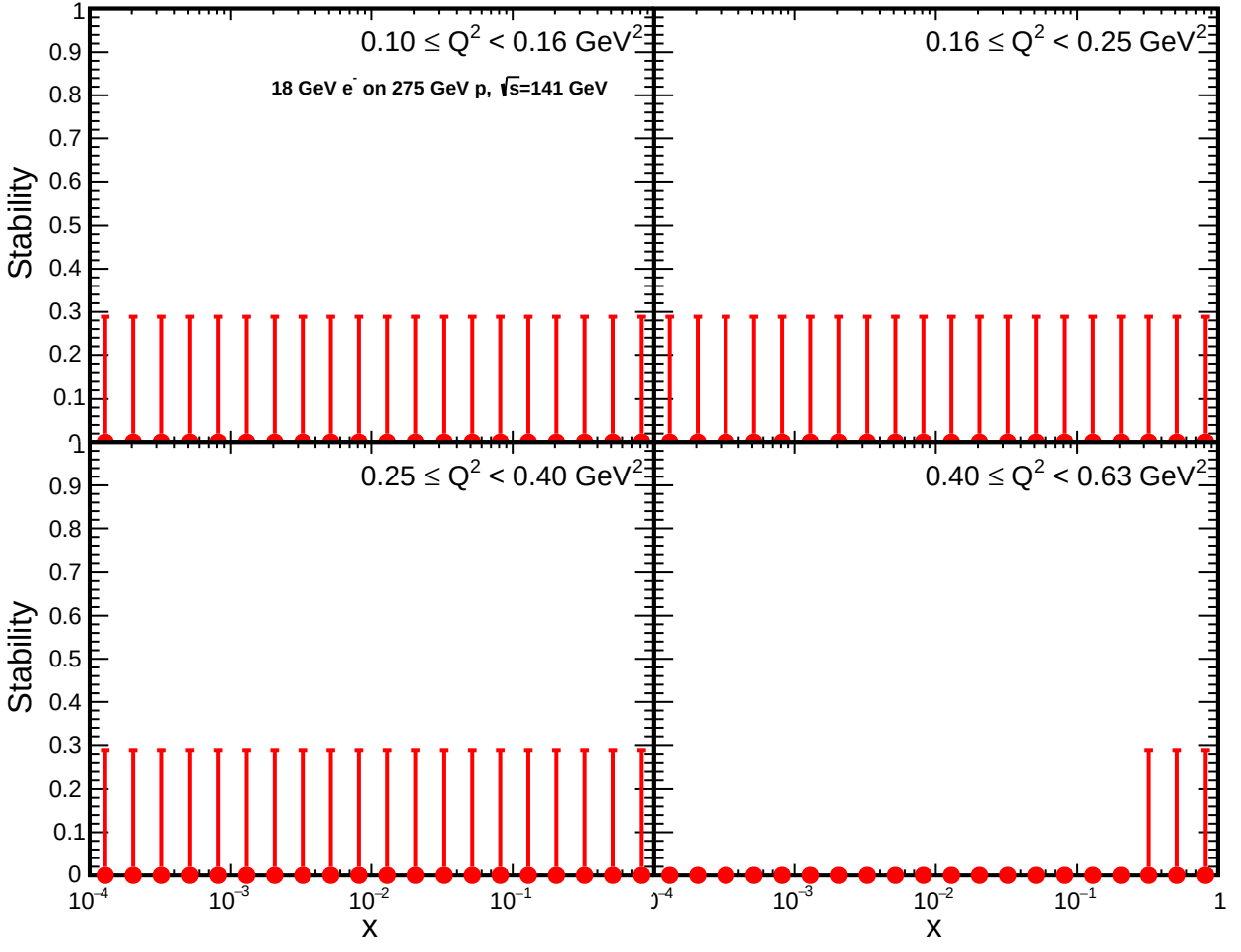

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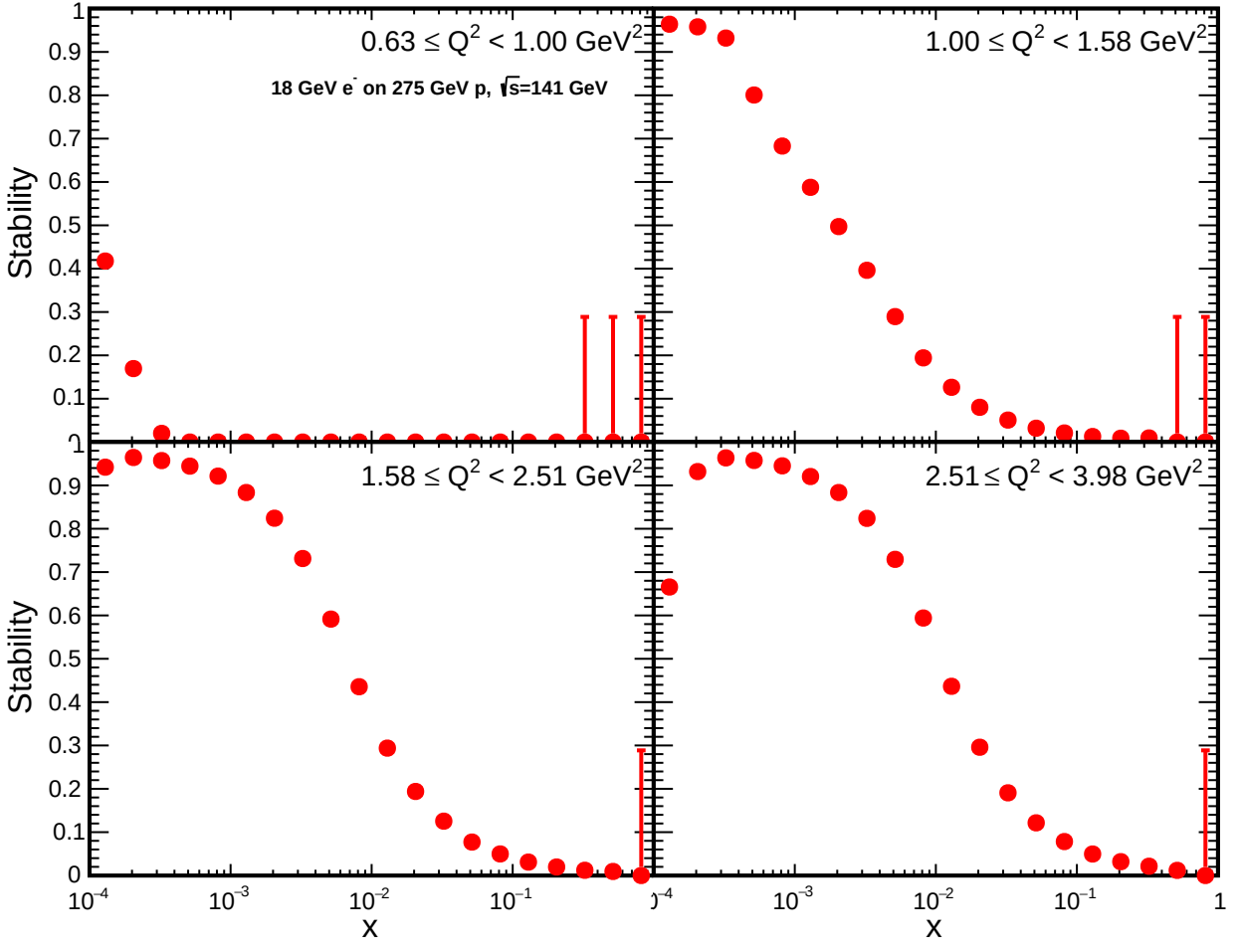

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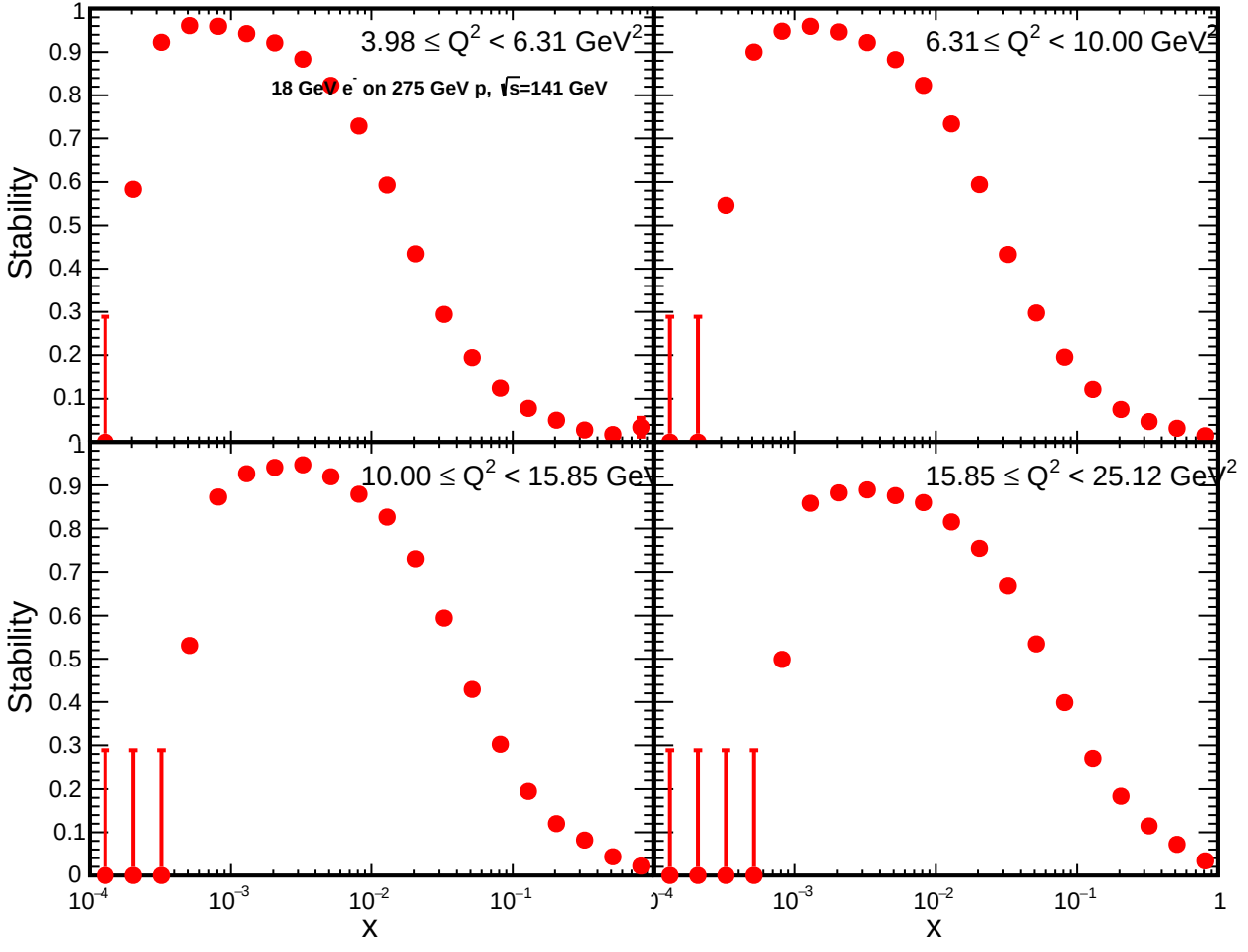

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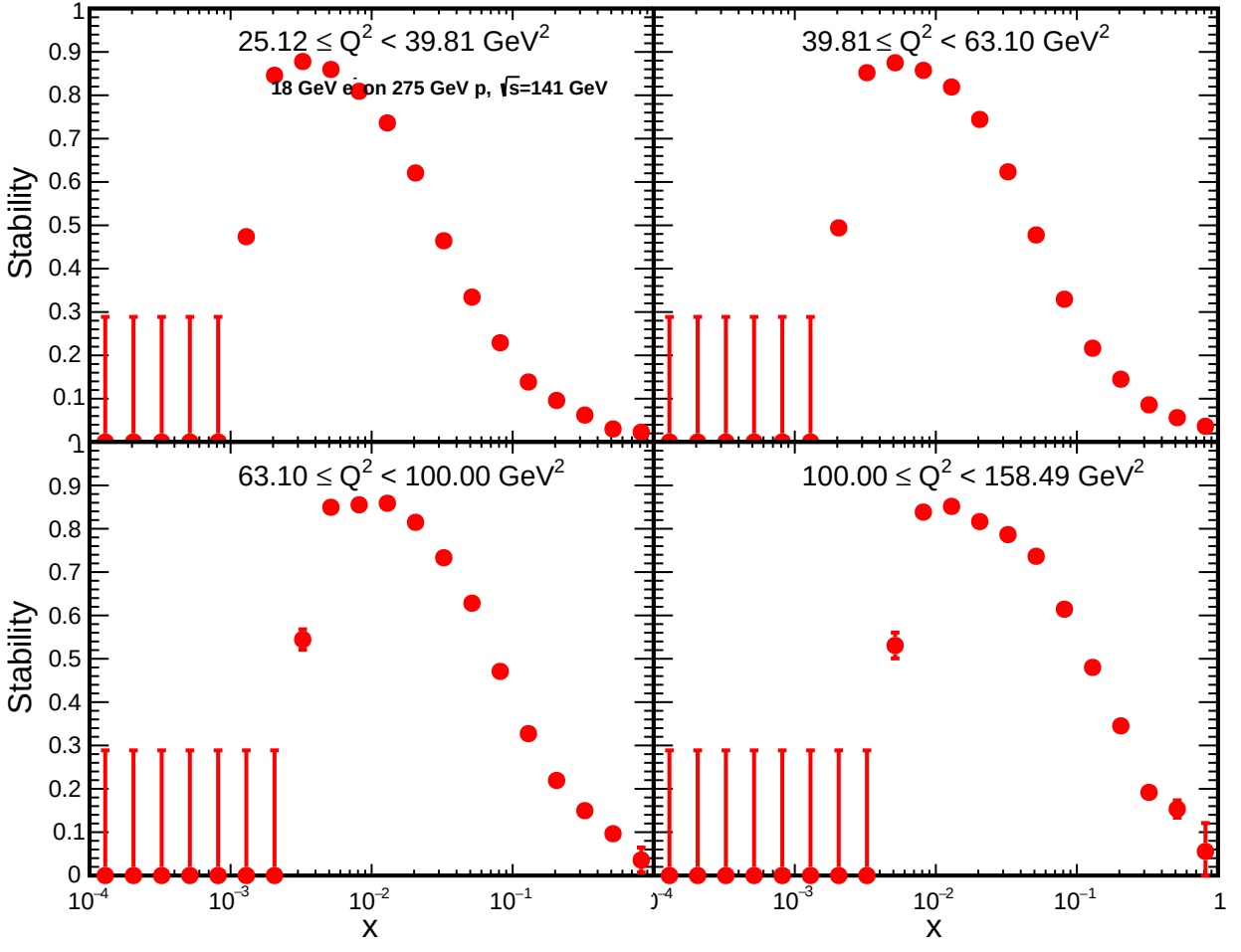

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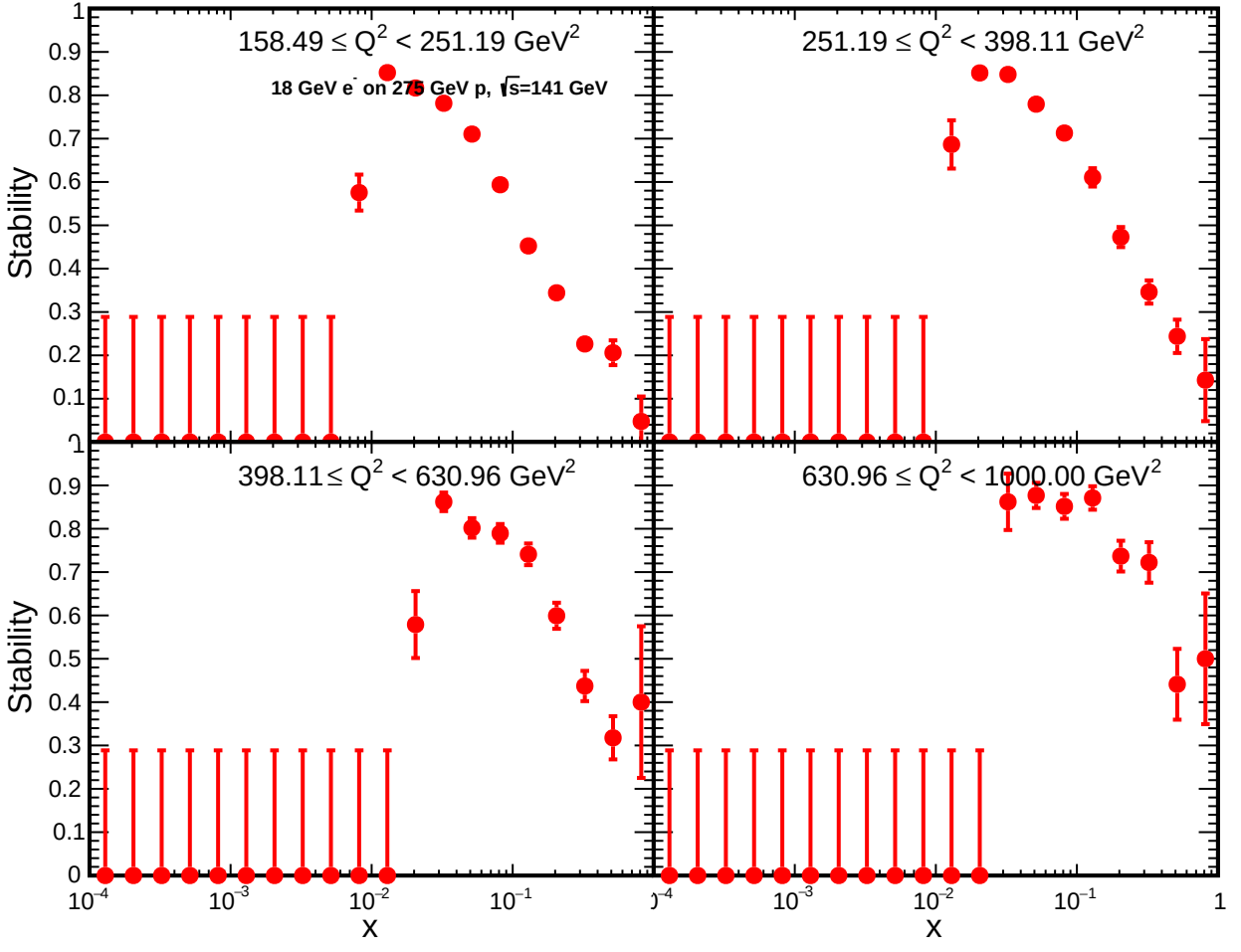

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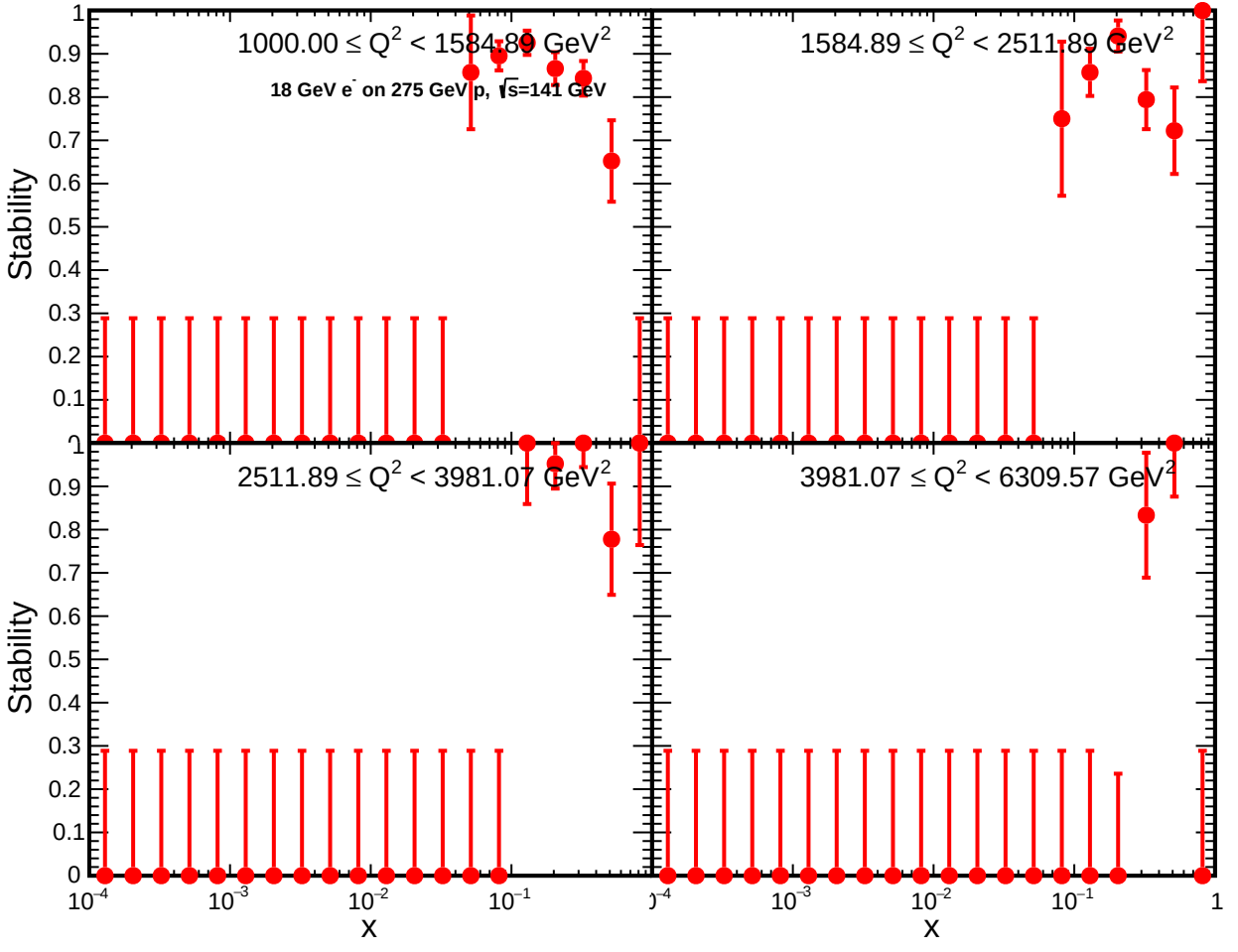

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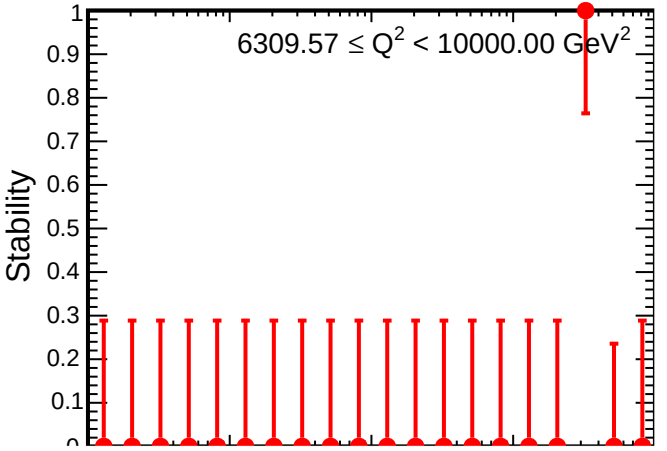
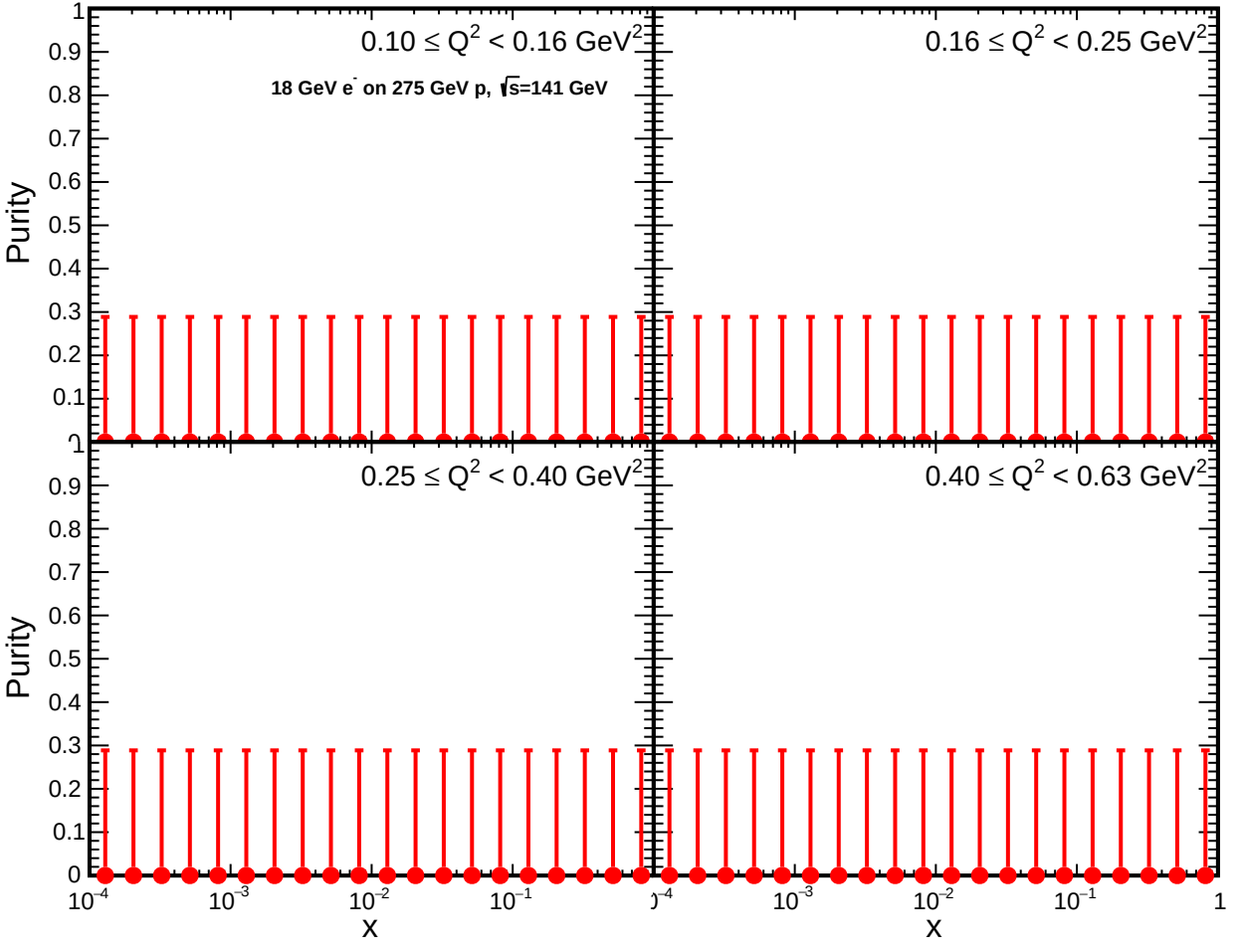
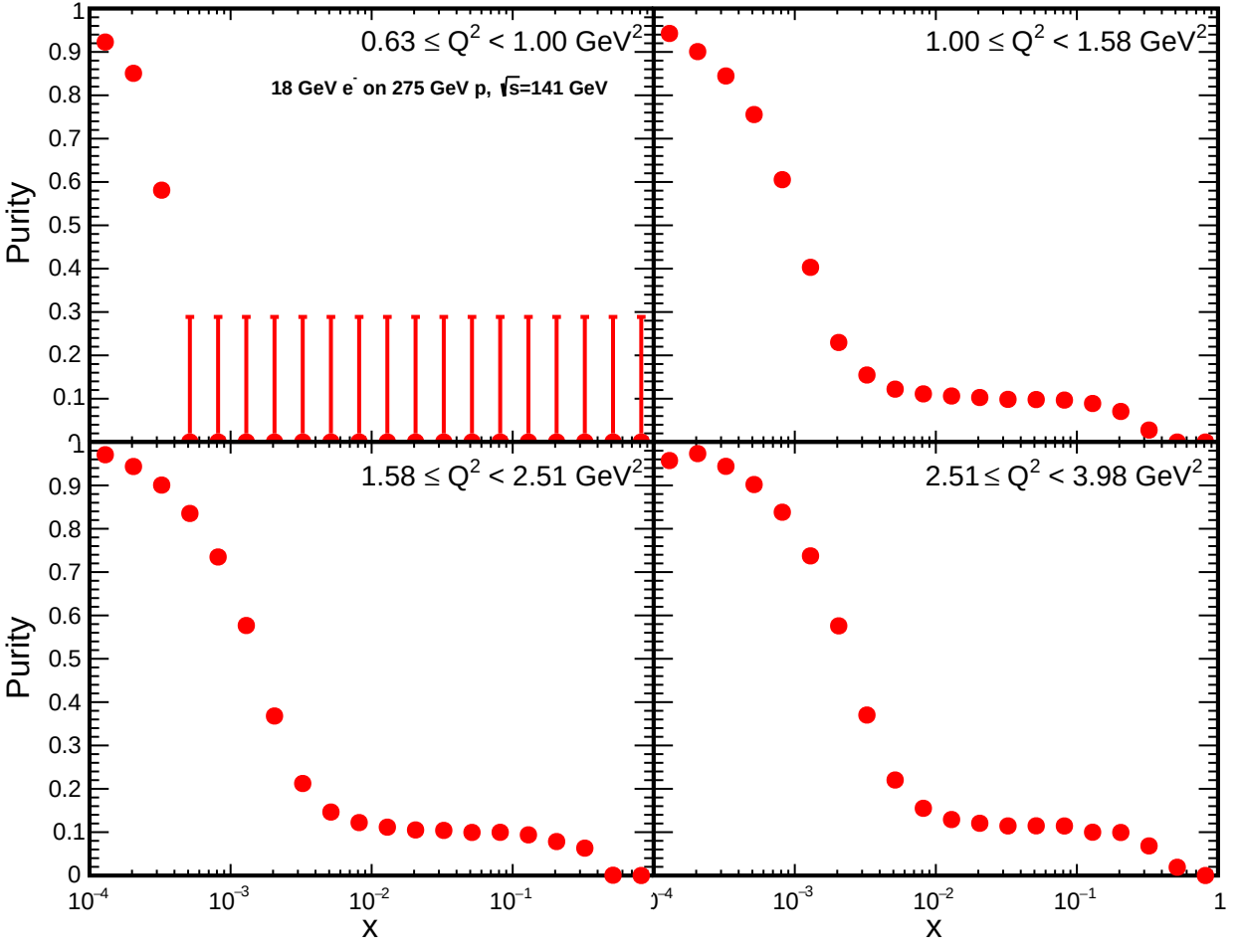


Electron Method (Using Track Momentum)



Electron Method (Using Track Momentum)



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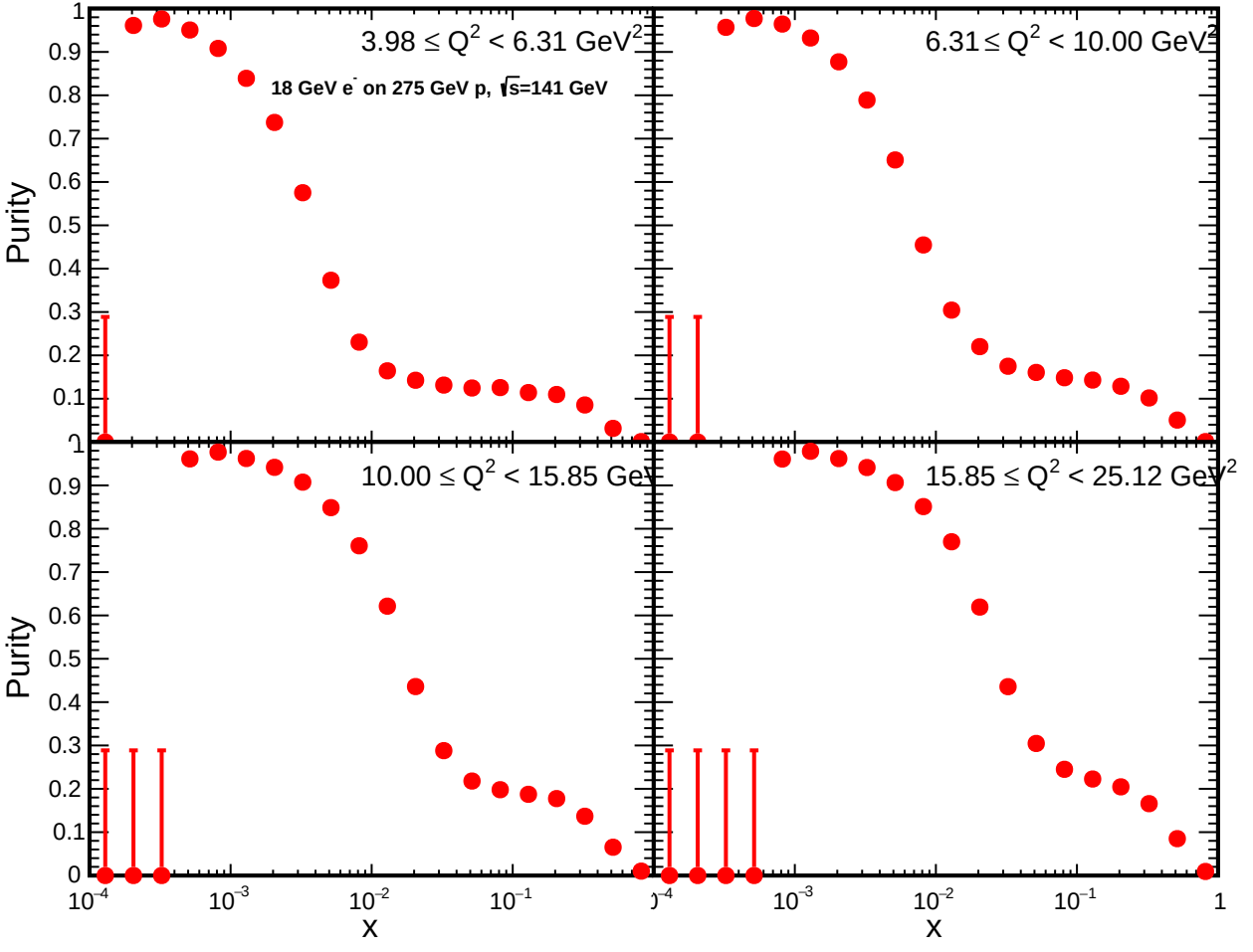

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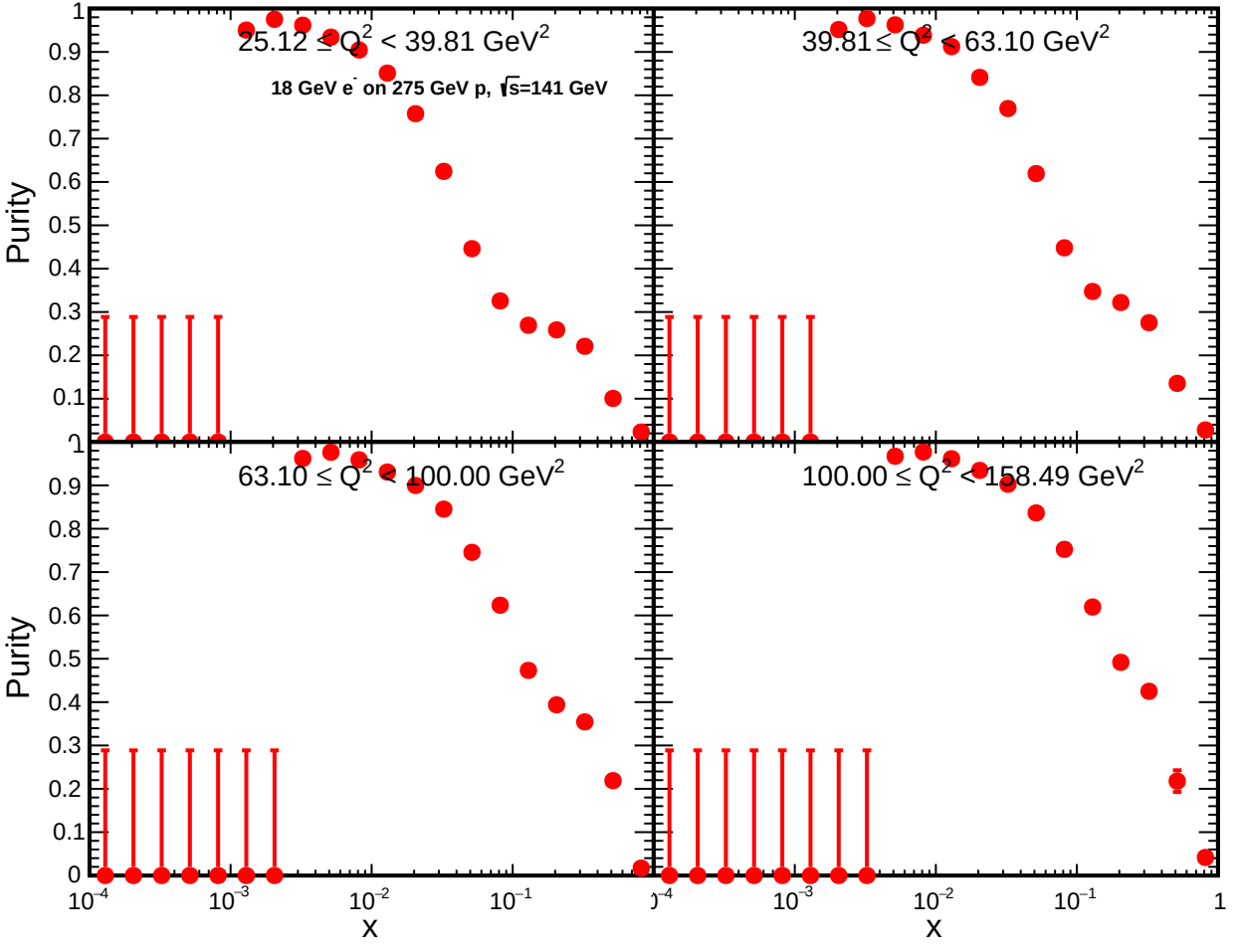

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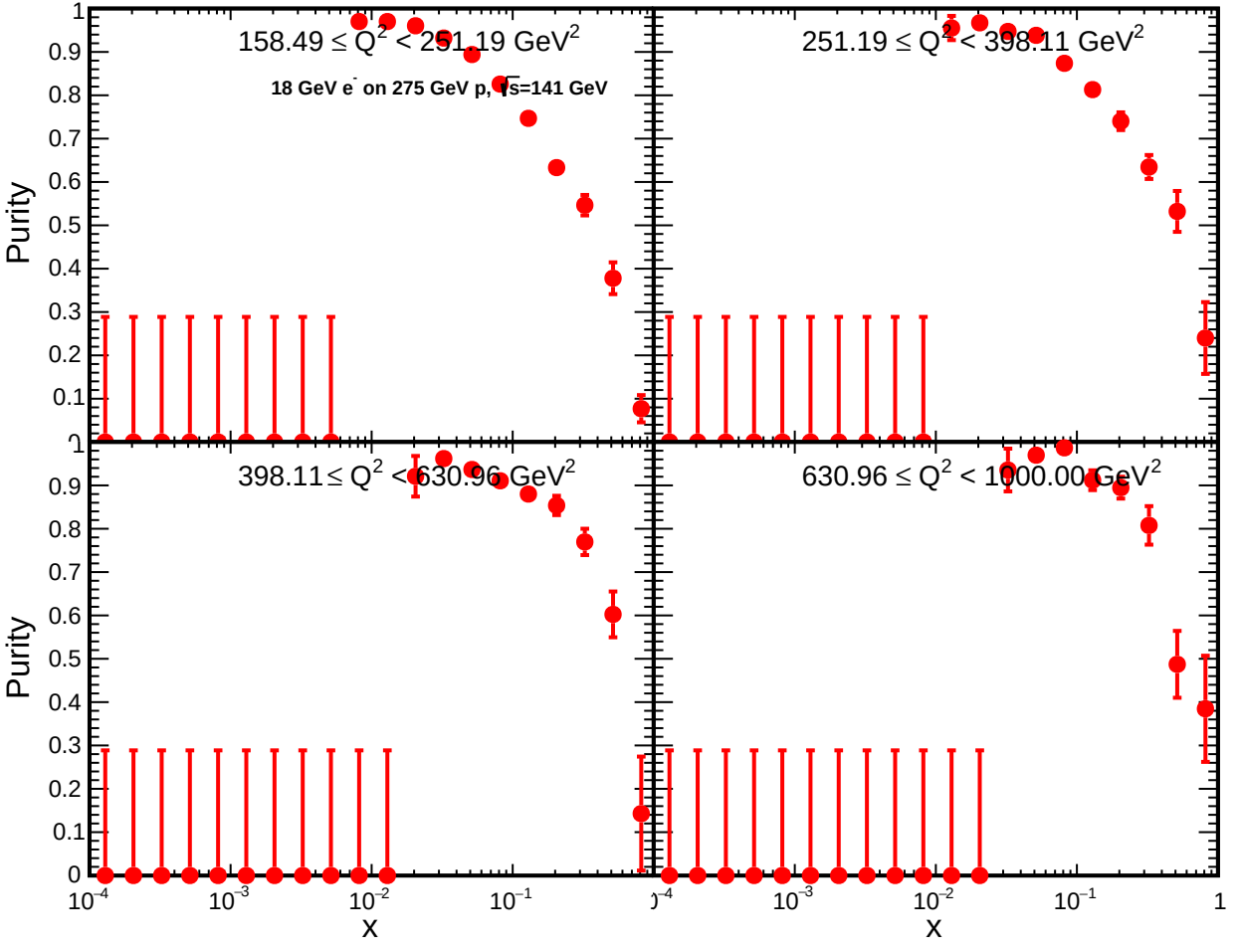

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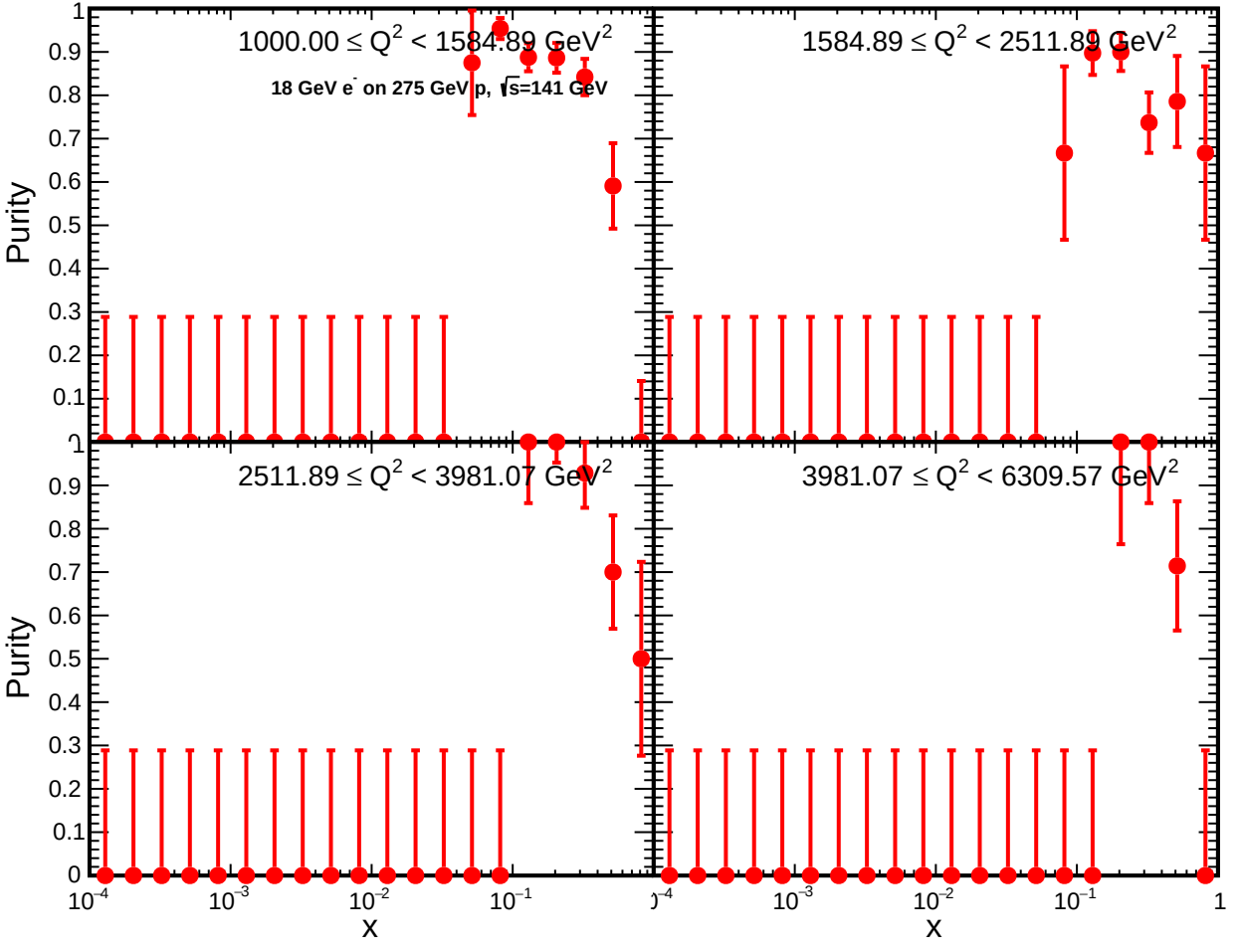

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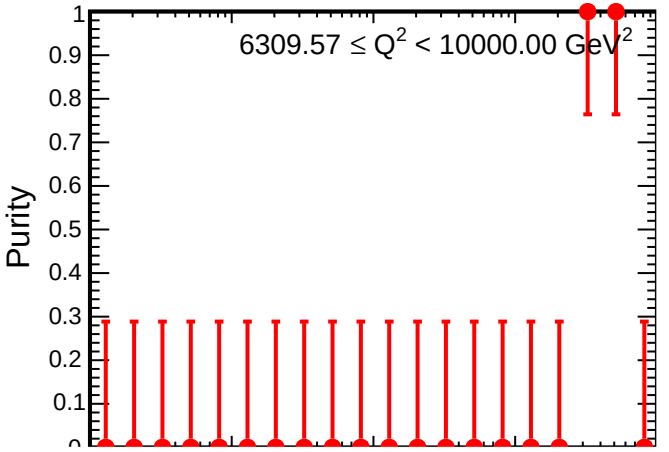

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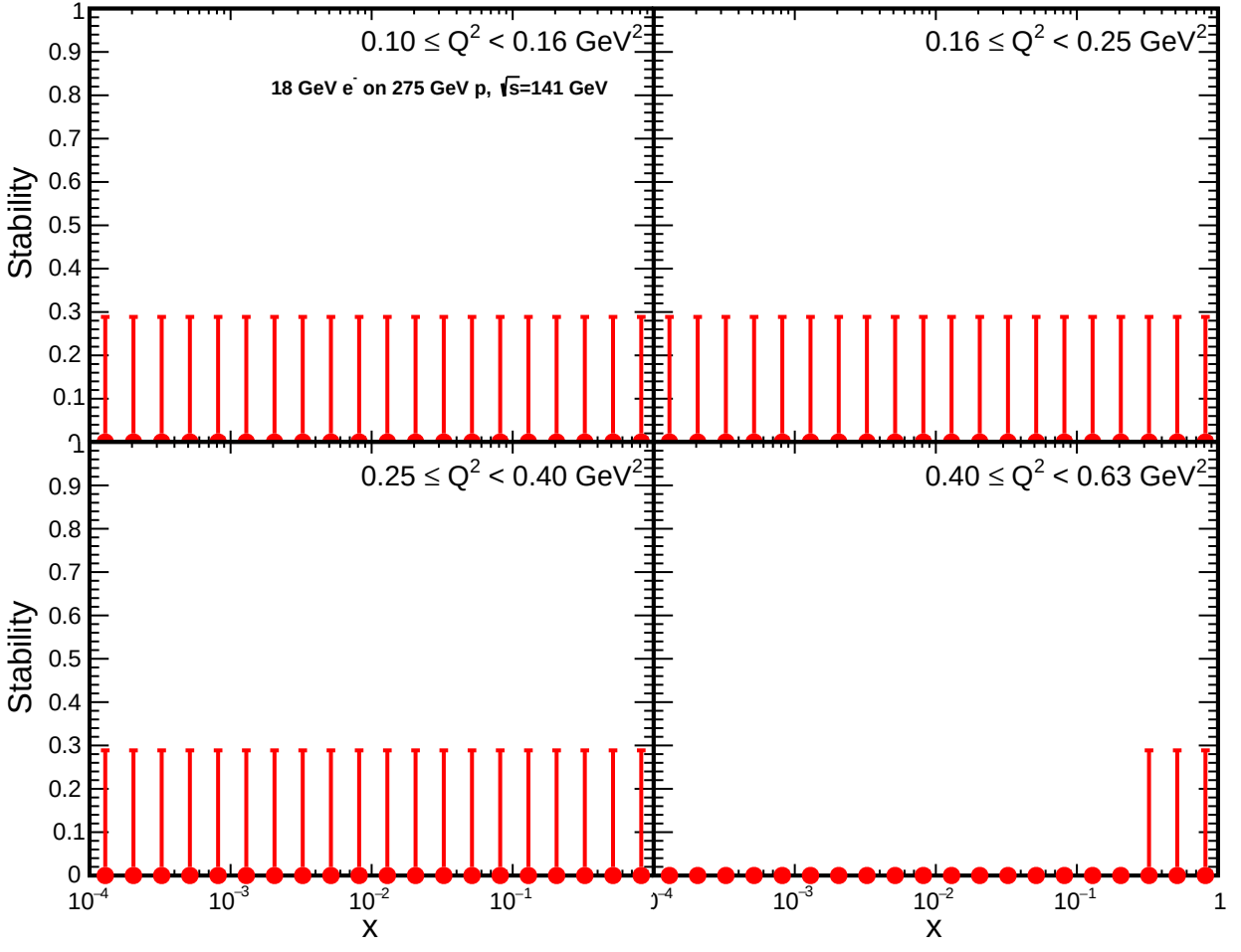
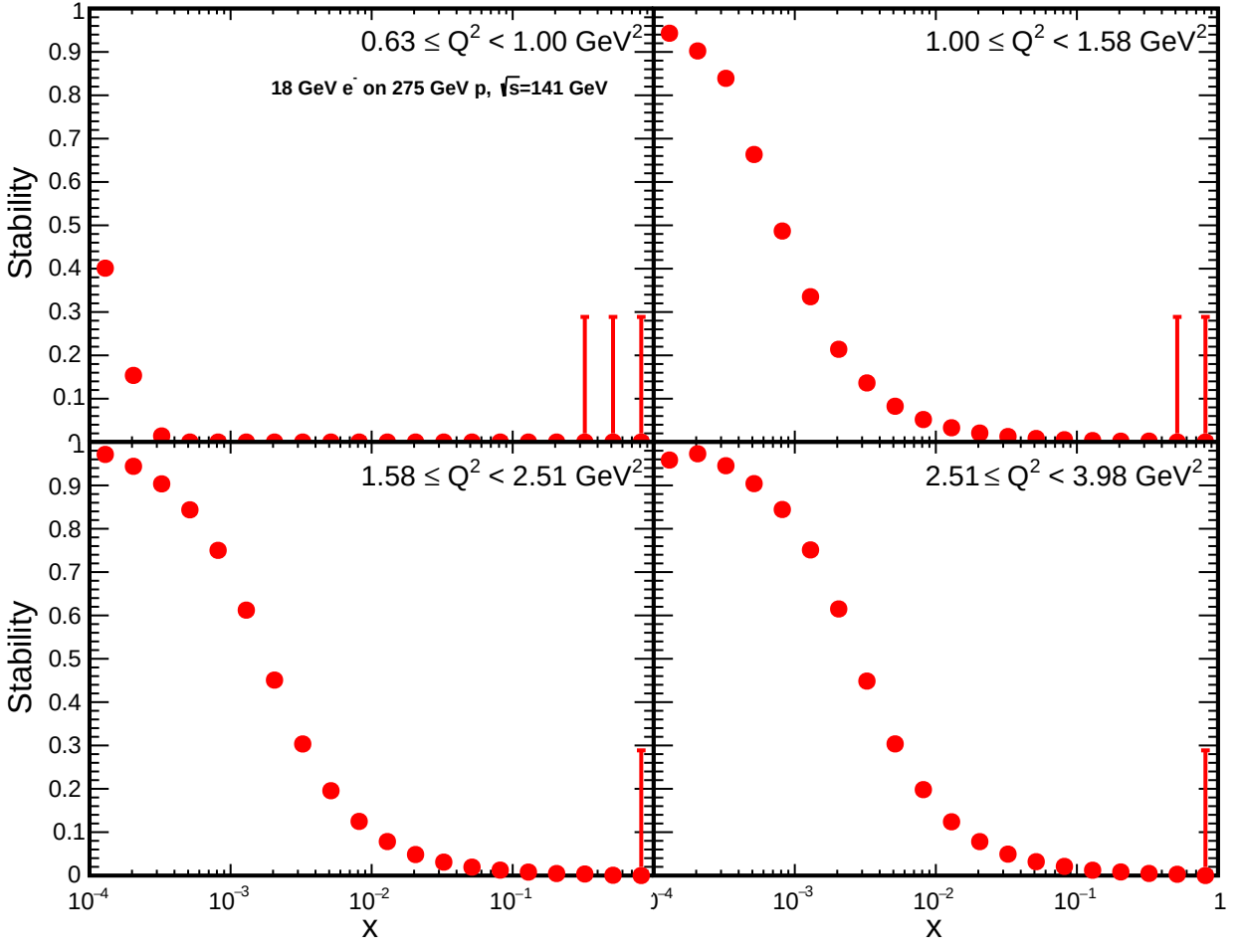
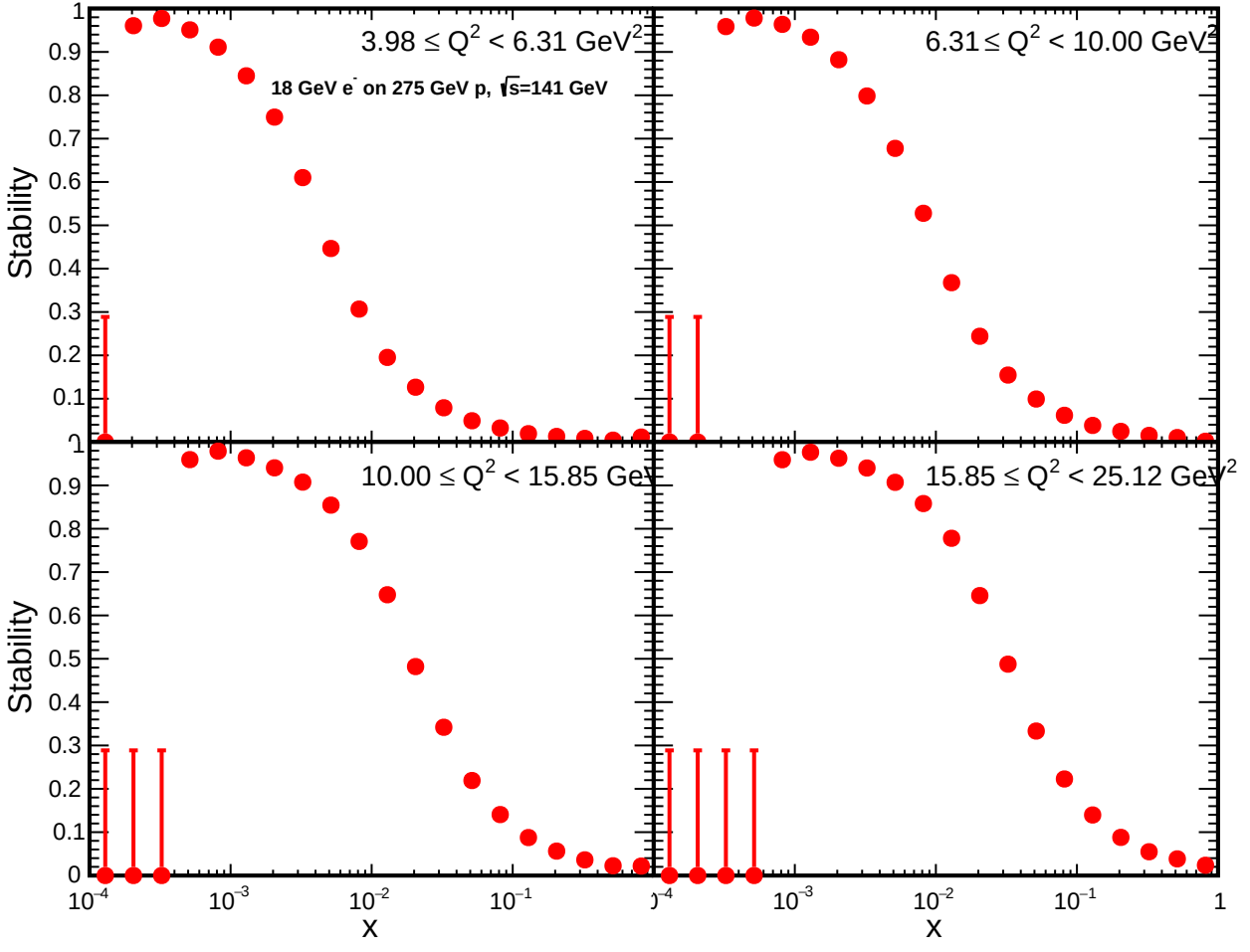


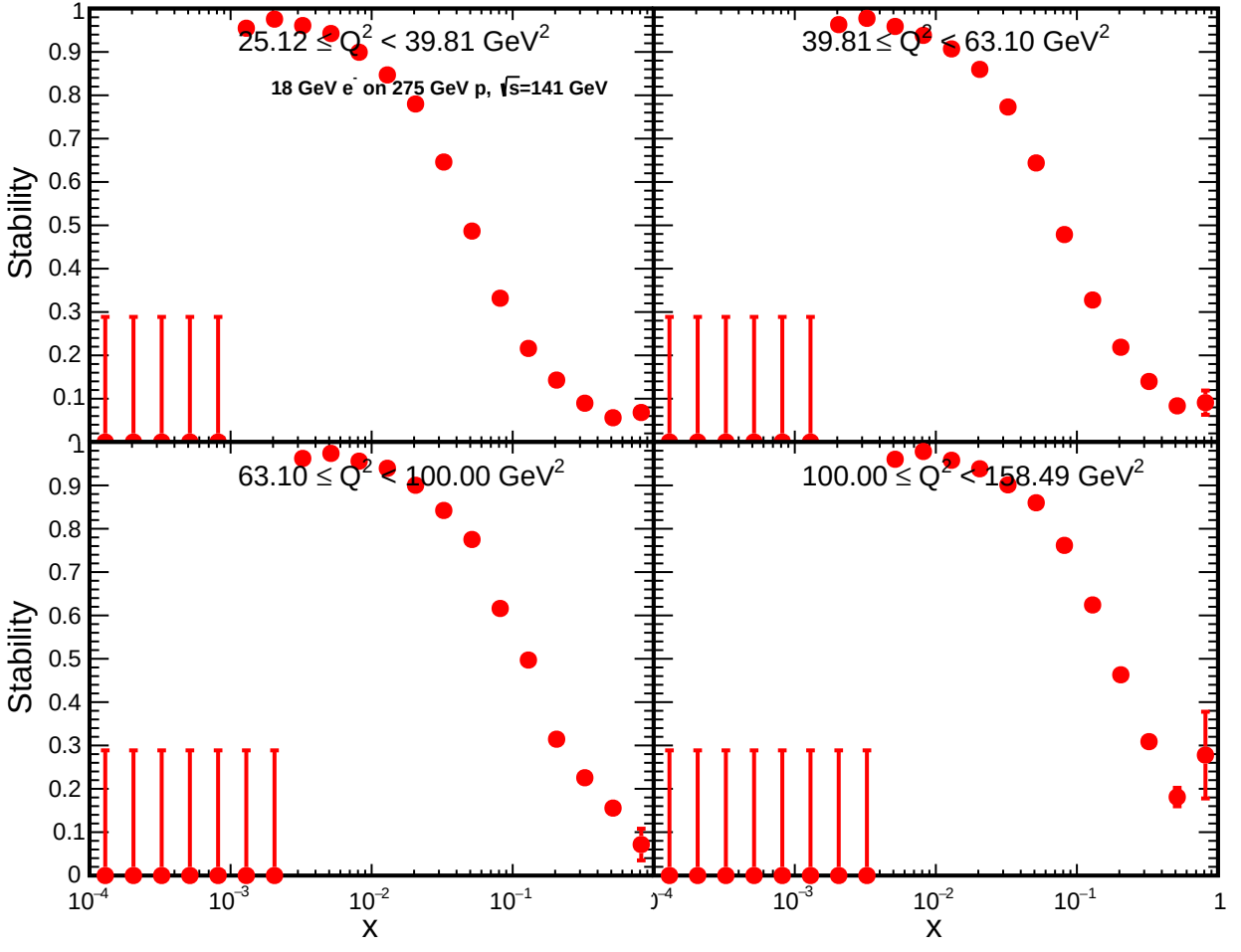
Electron Method (Using Track Momentum)



Electron Method (Using Track Momentum)



Electron Method (Using Track Momentum)



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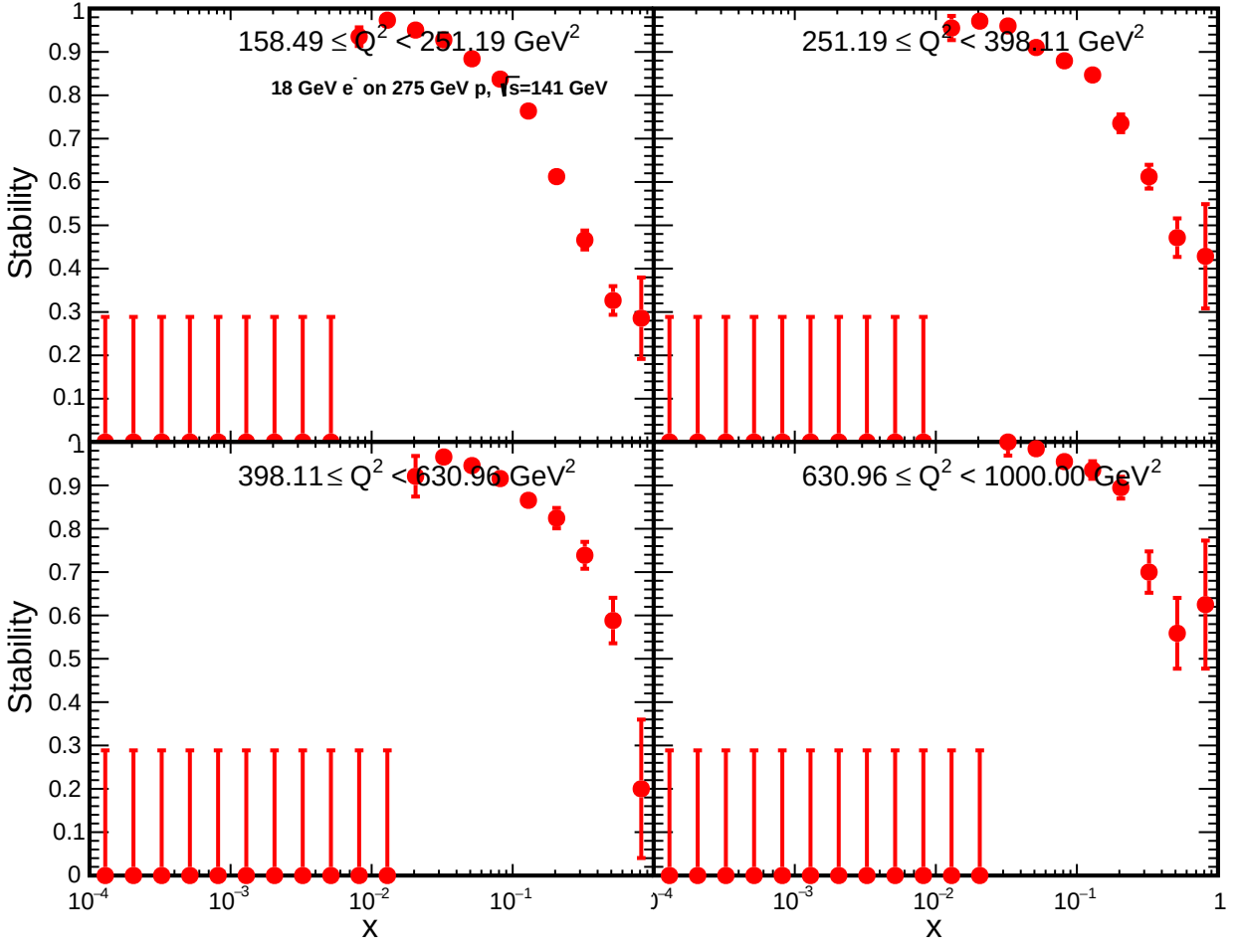

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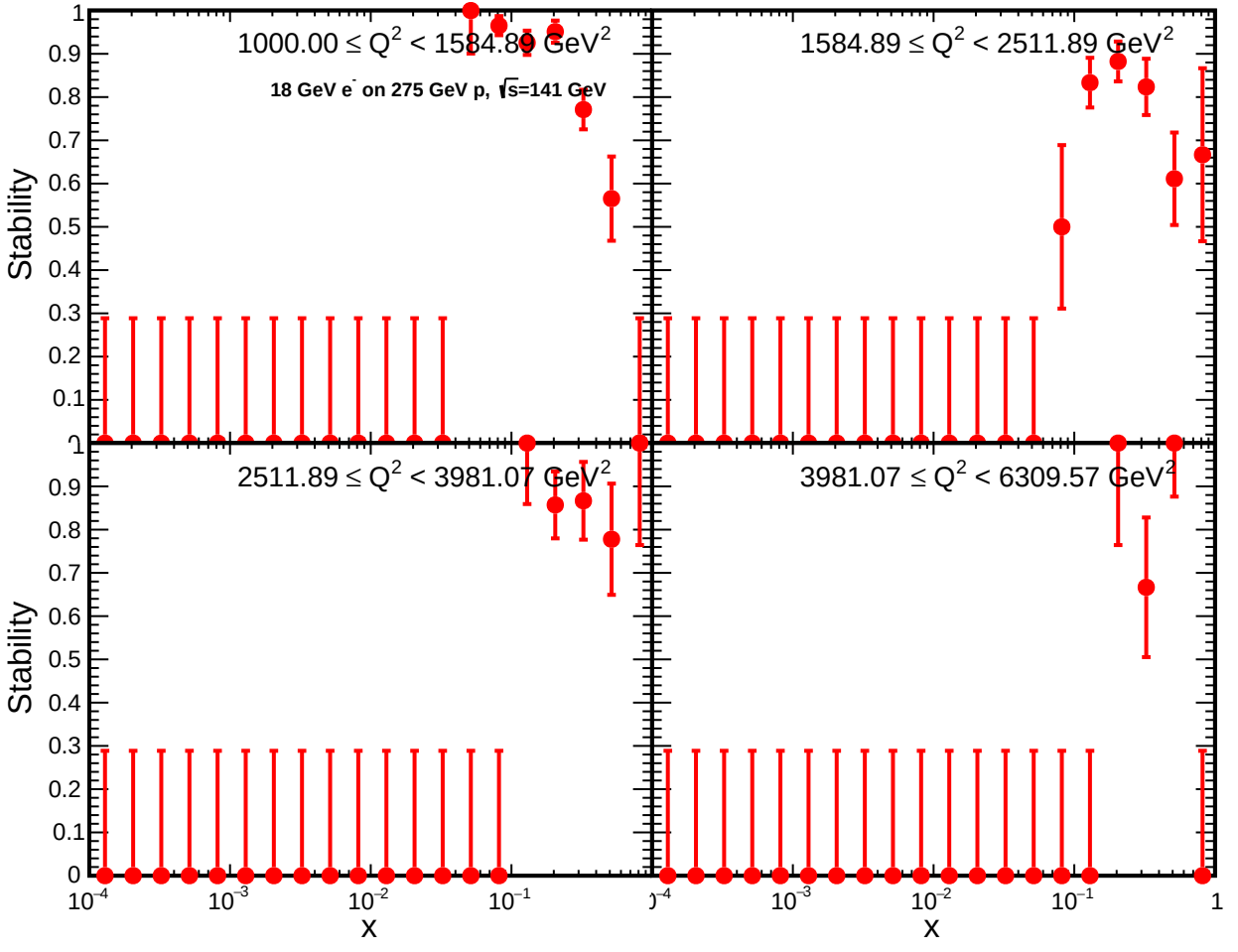

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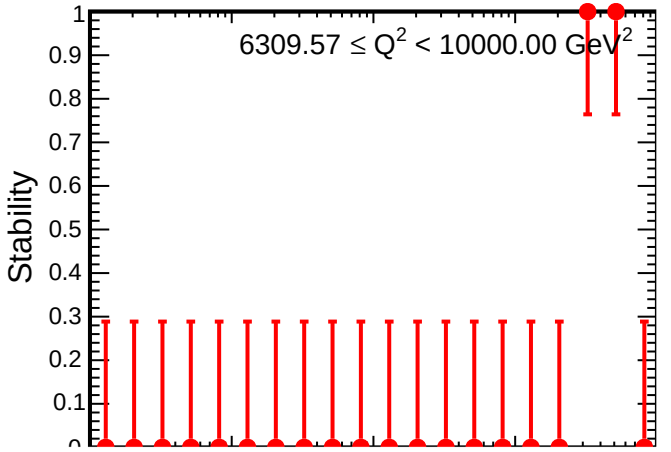
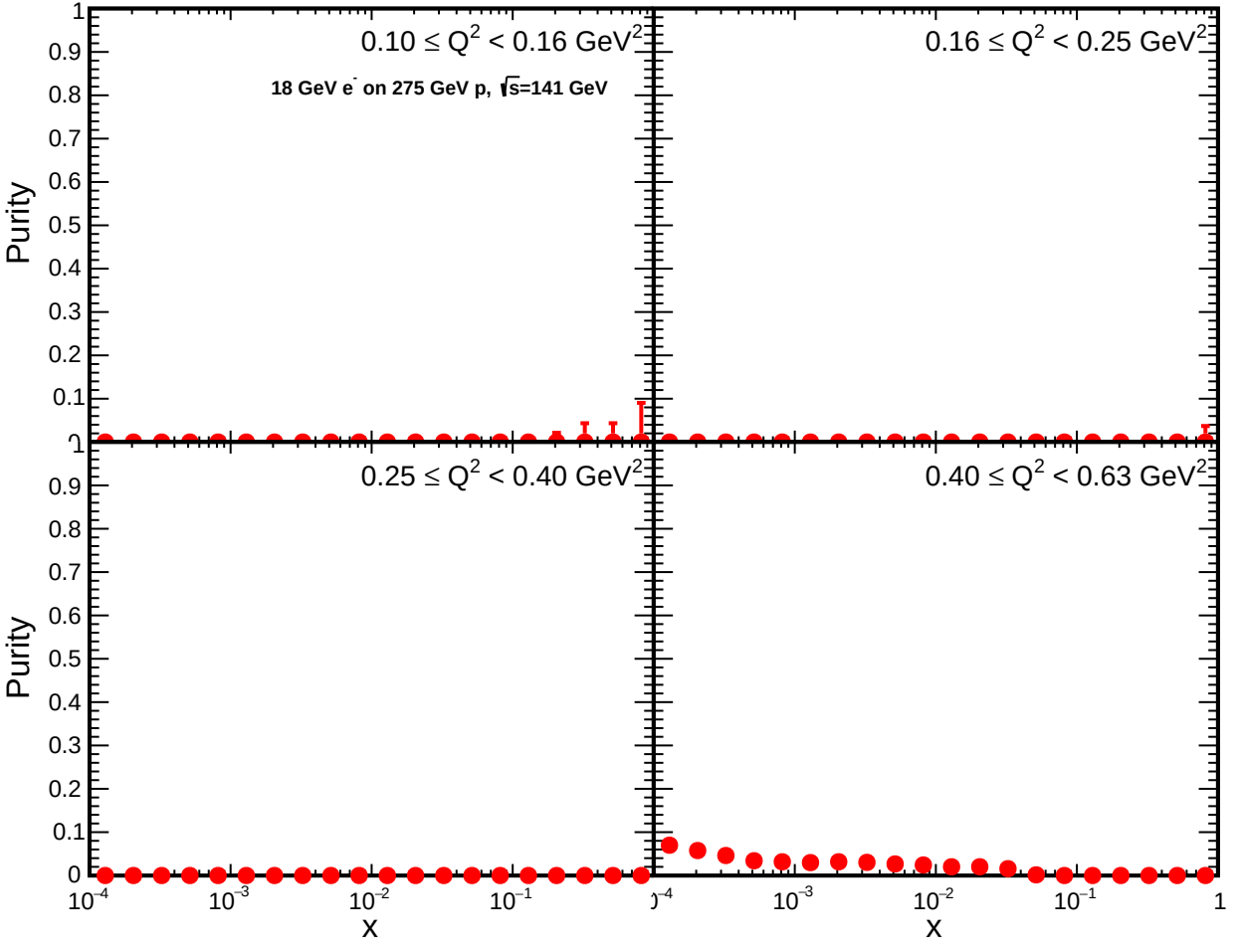


JB Method (Using Jets Scattering off Nucleon)



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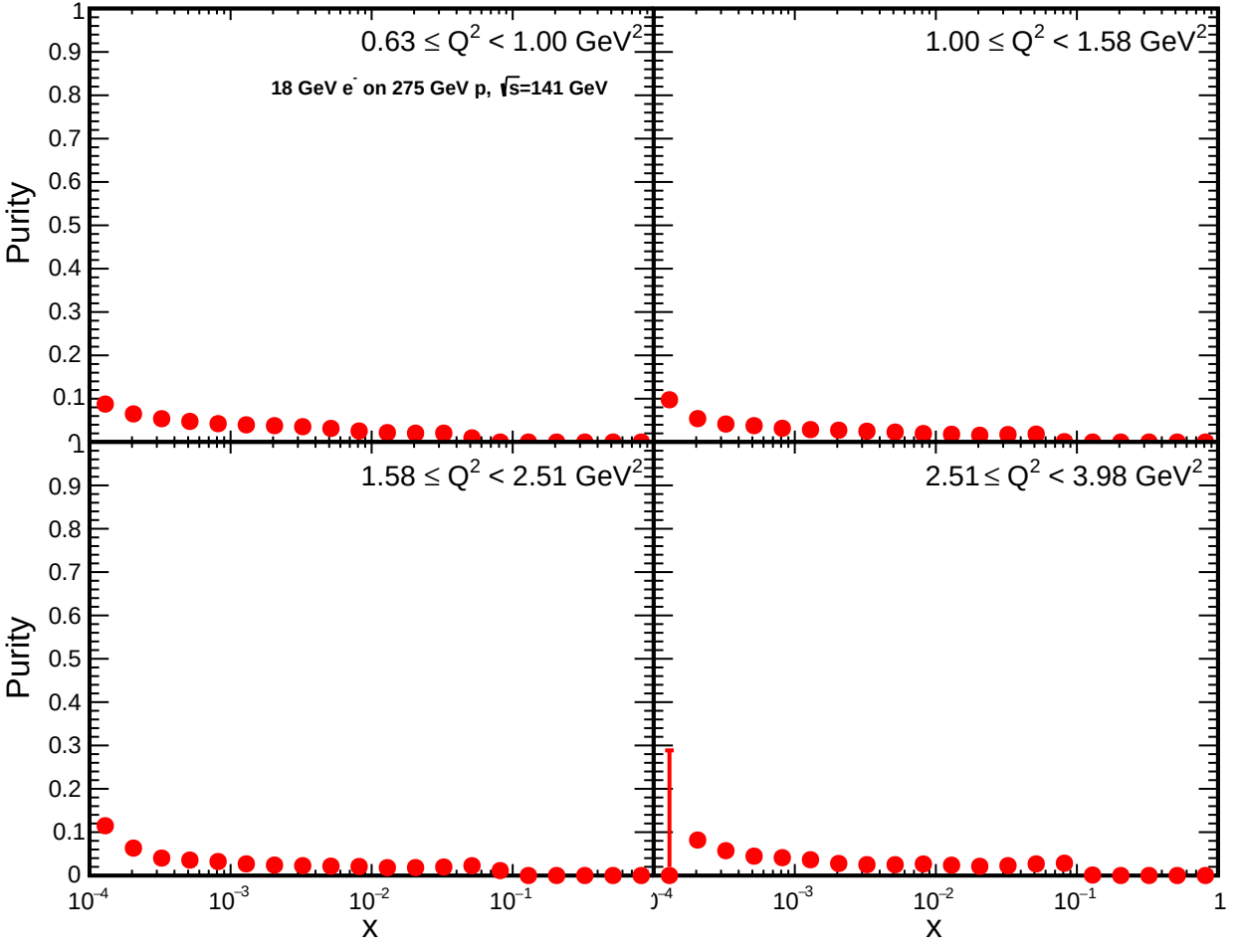

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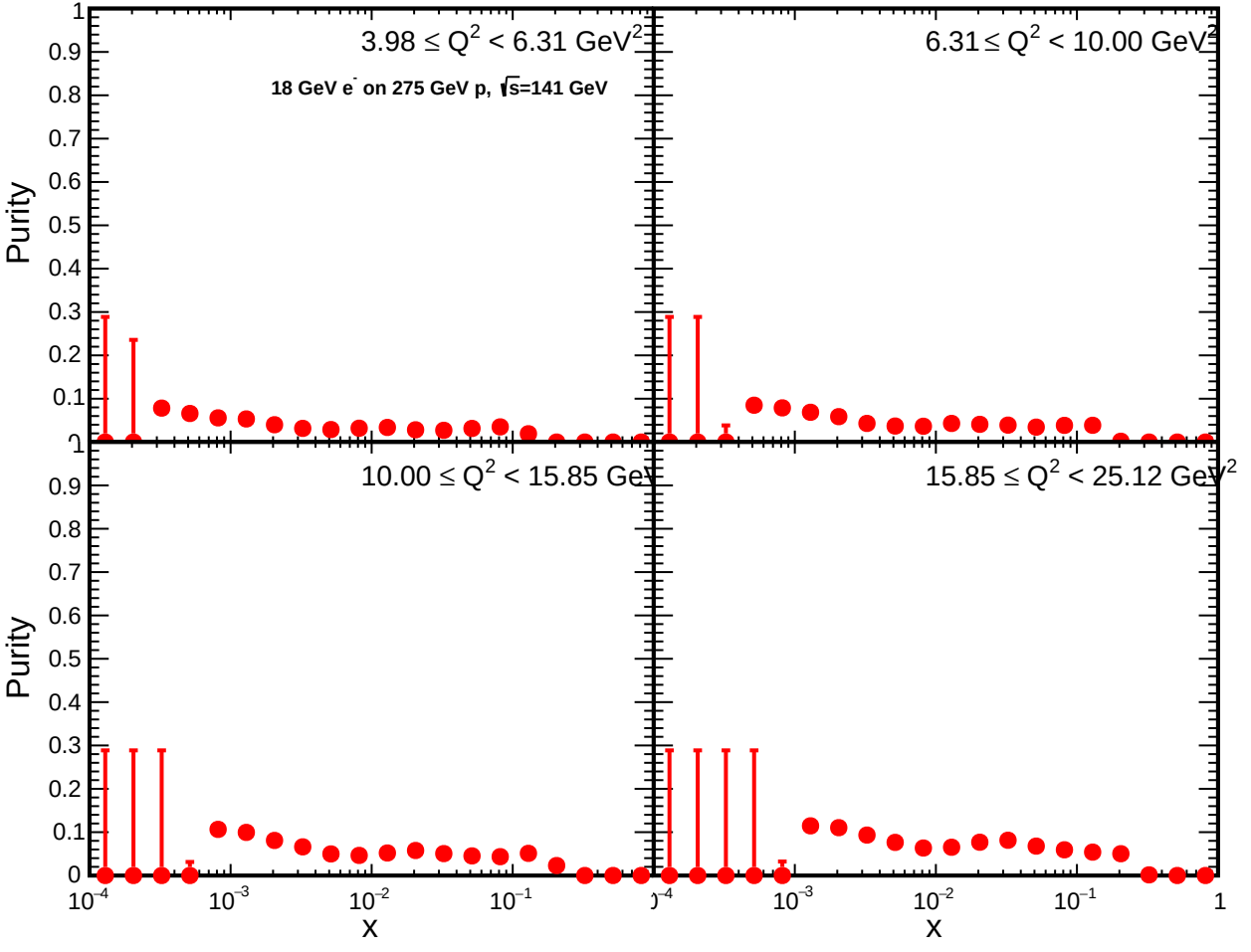

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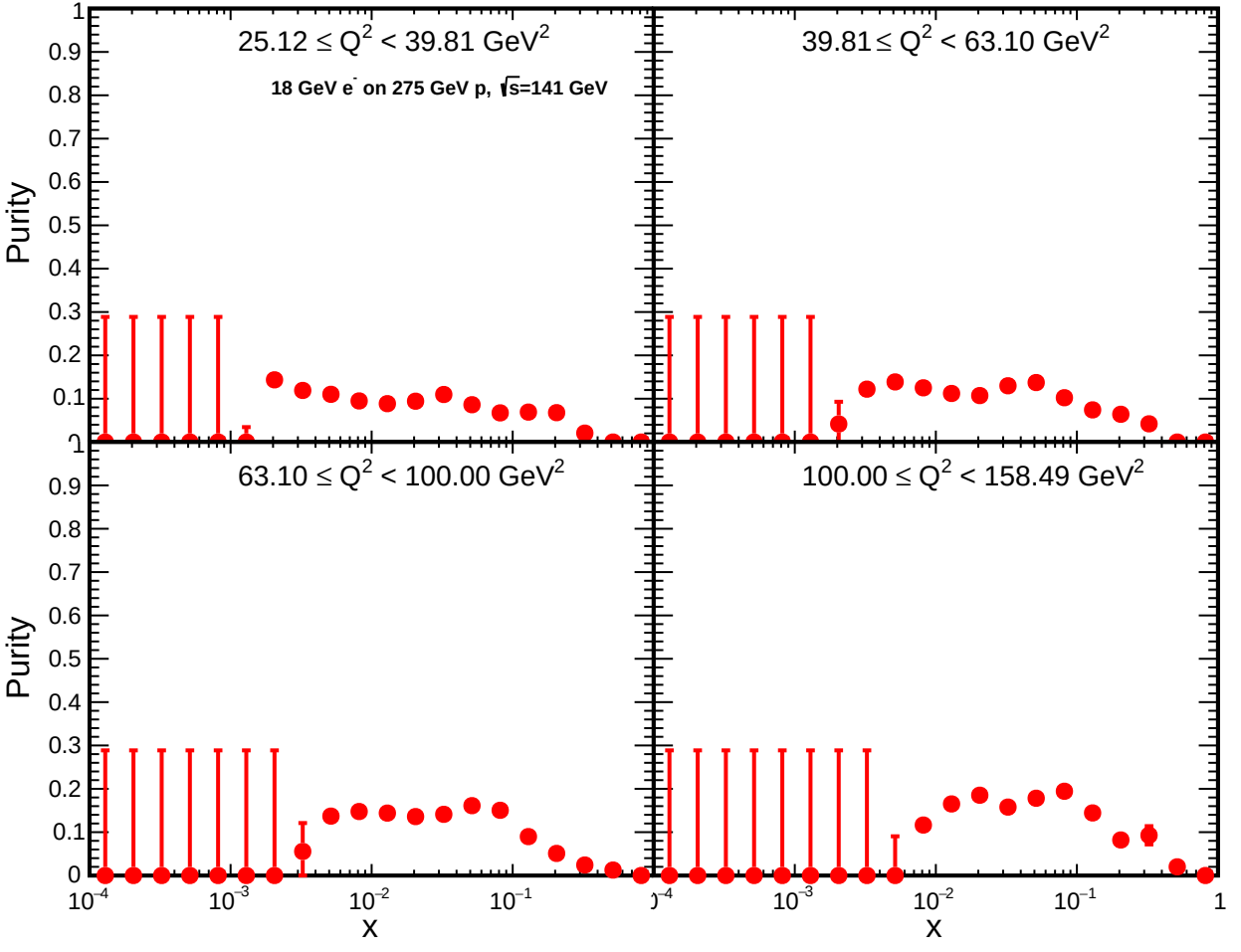

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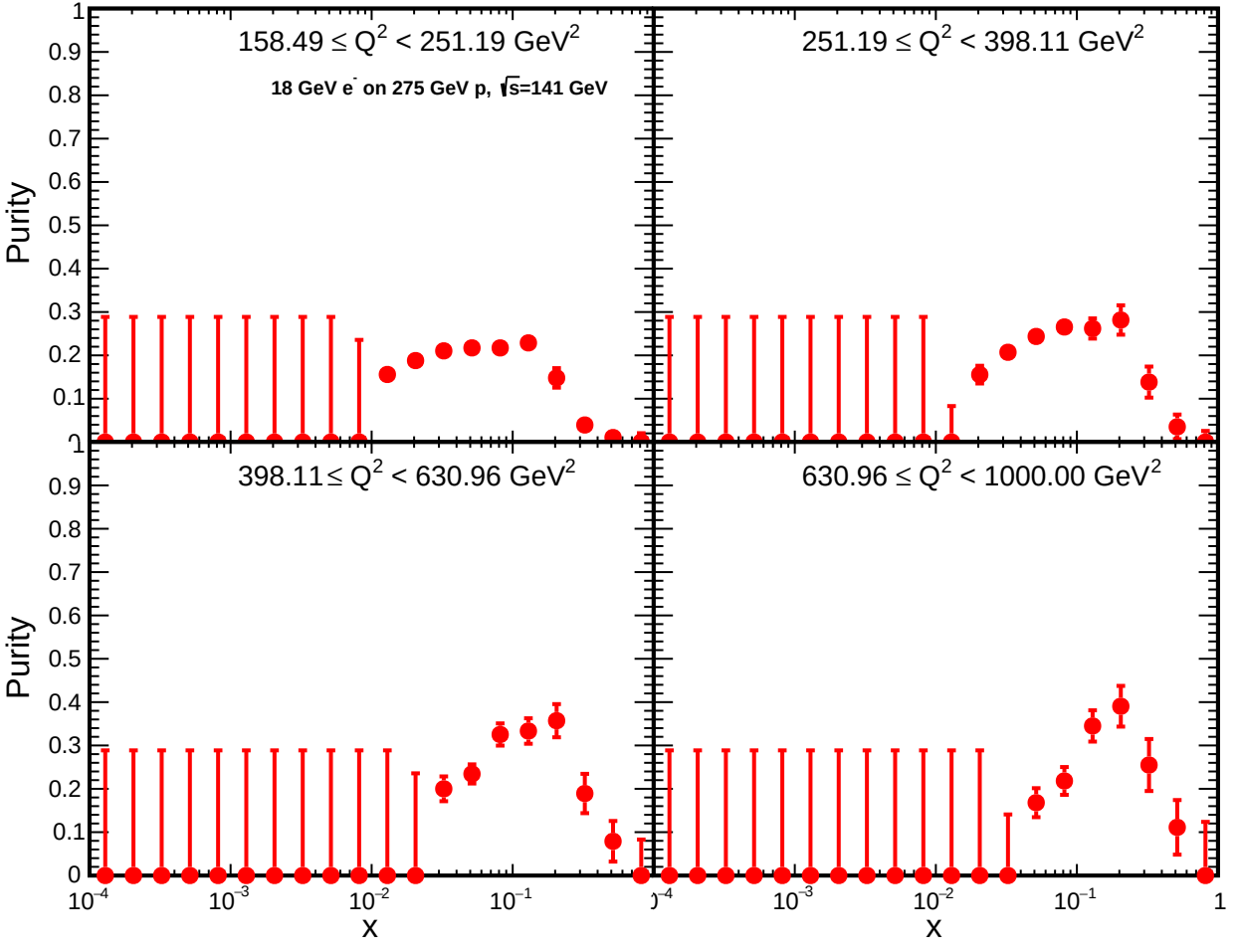

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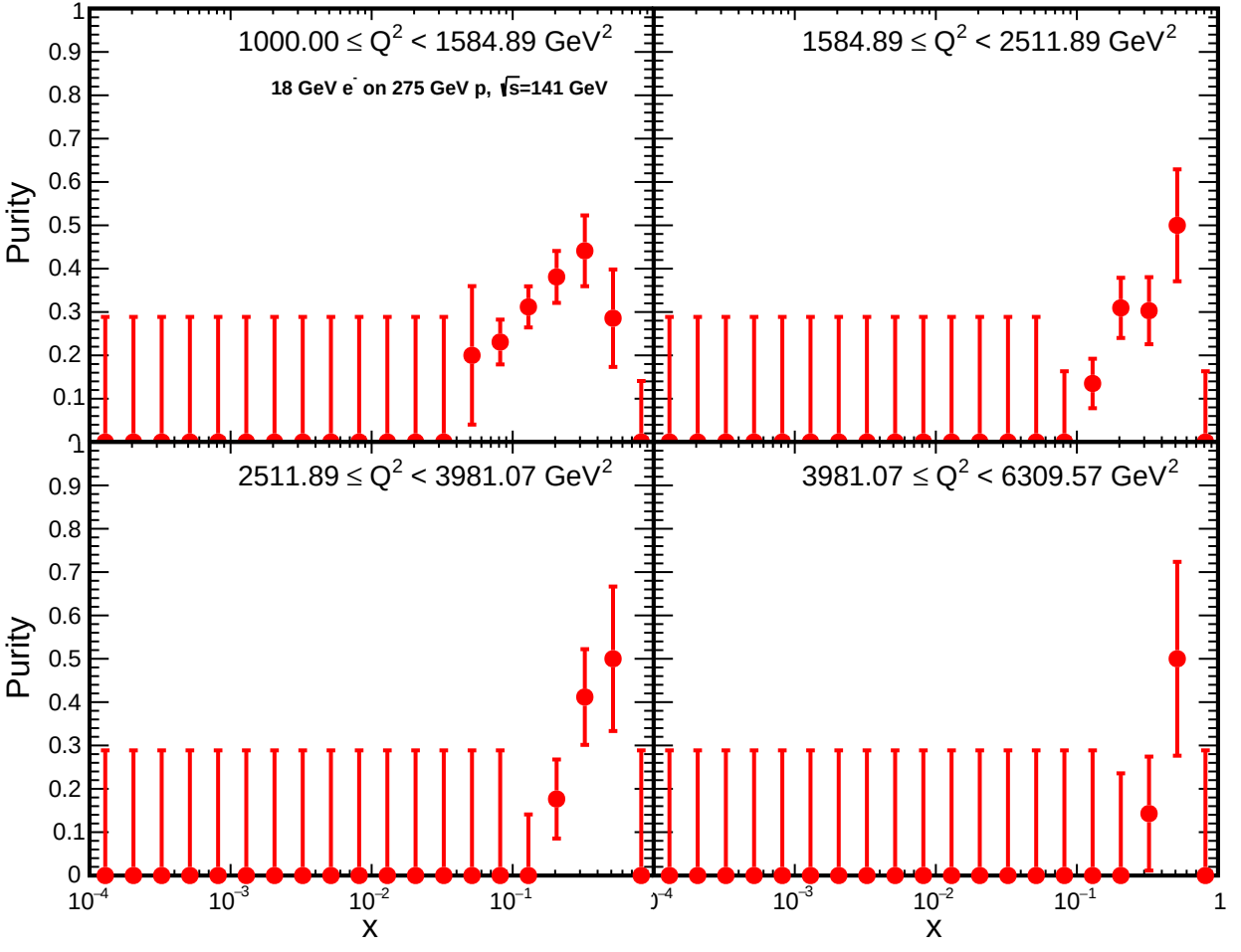

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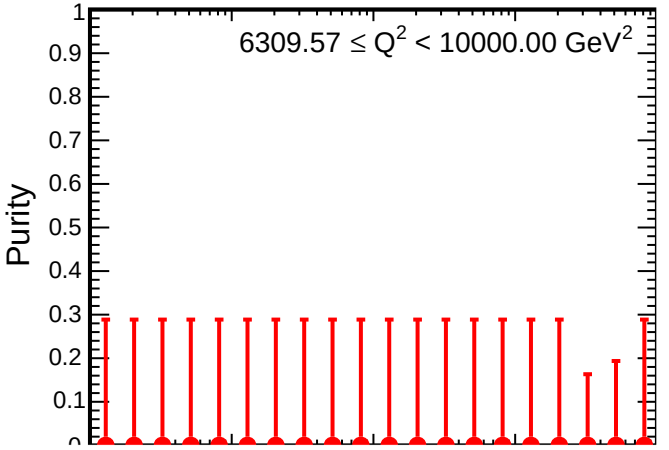

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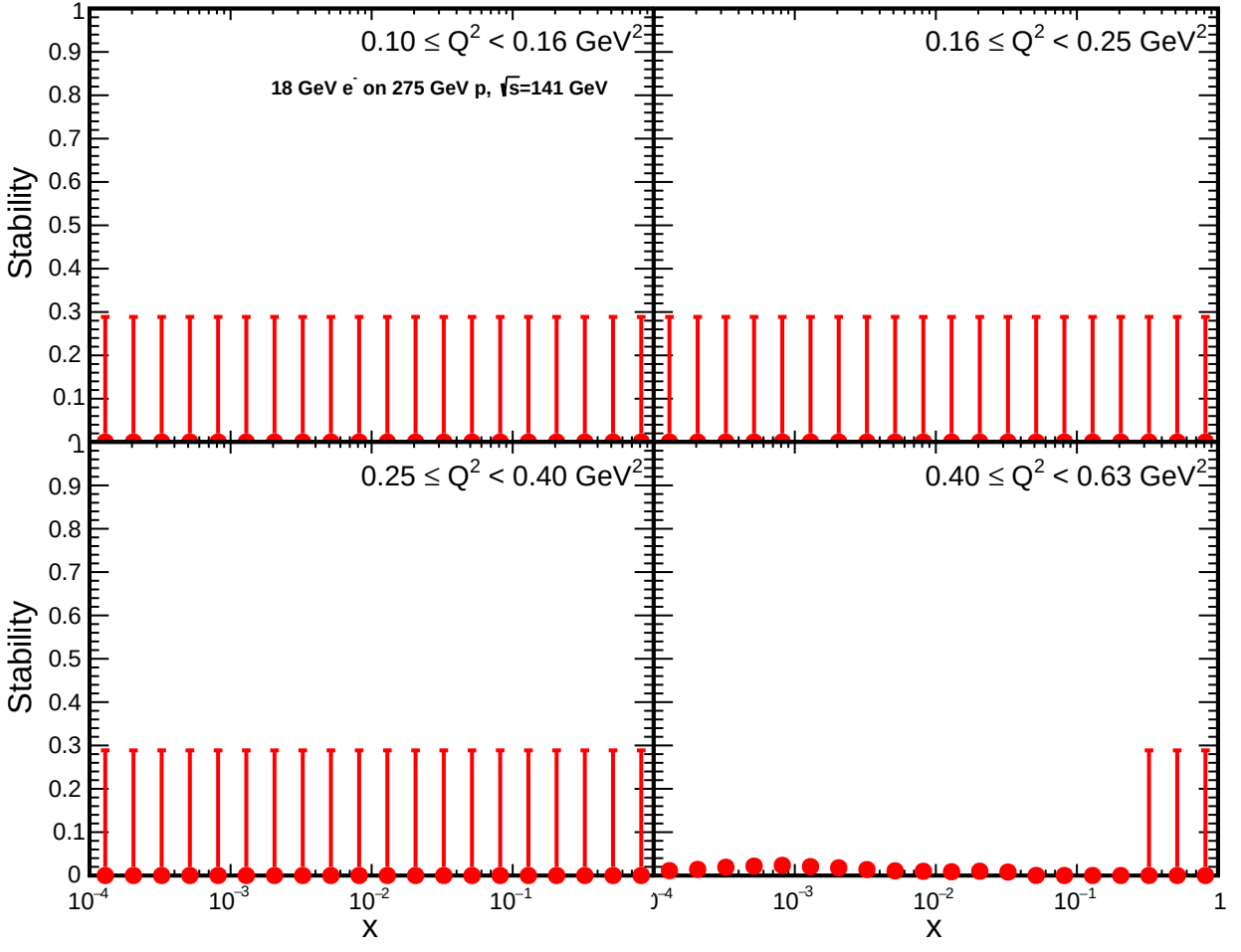

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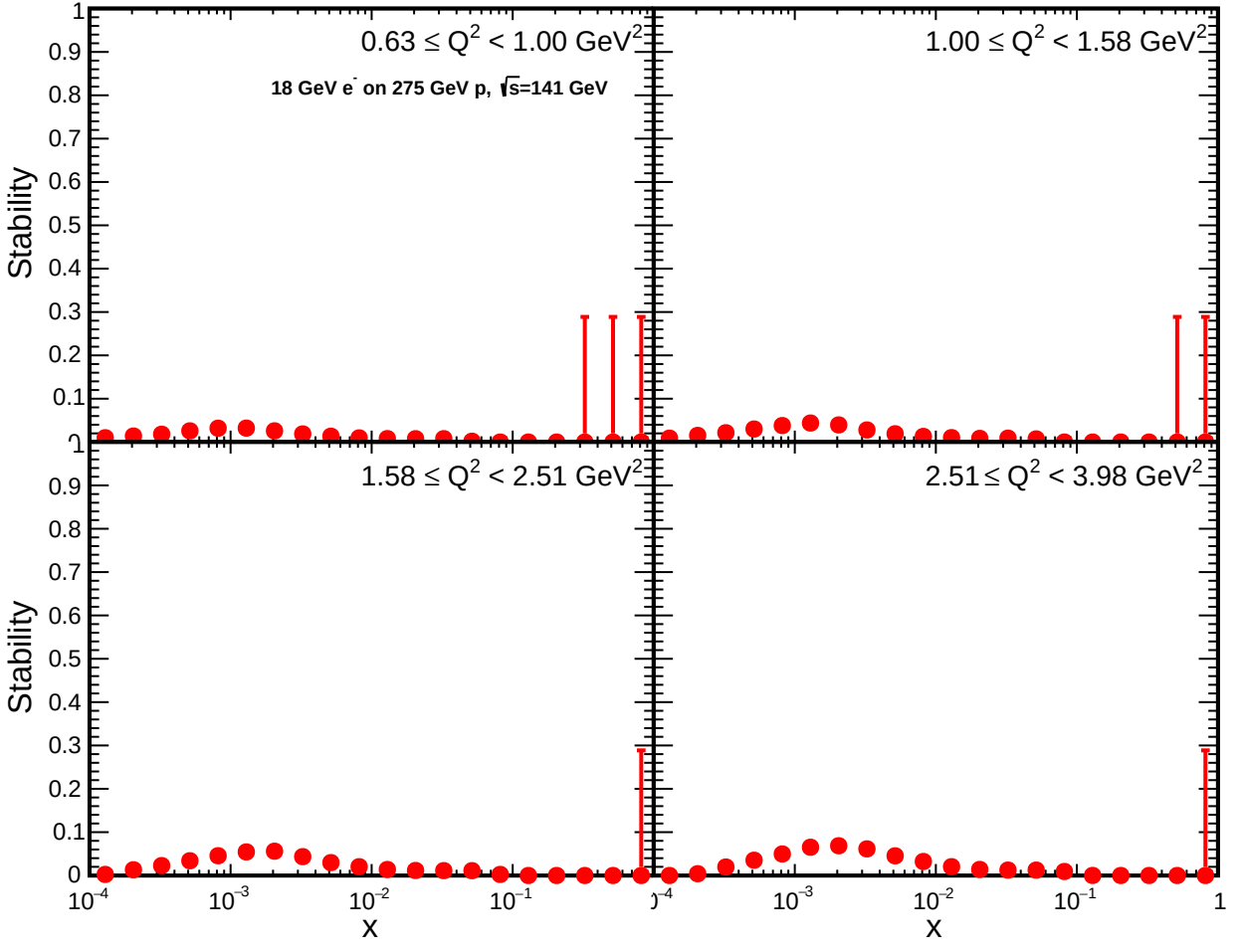

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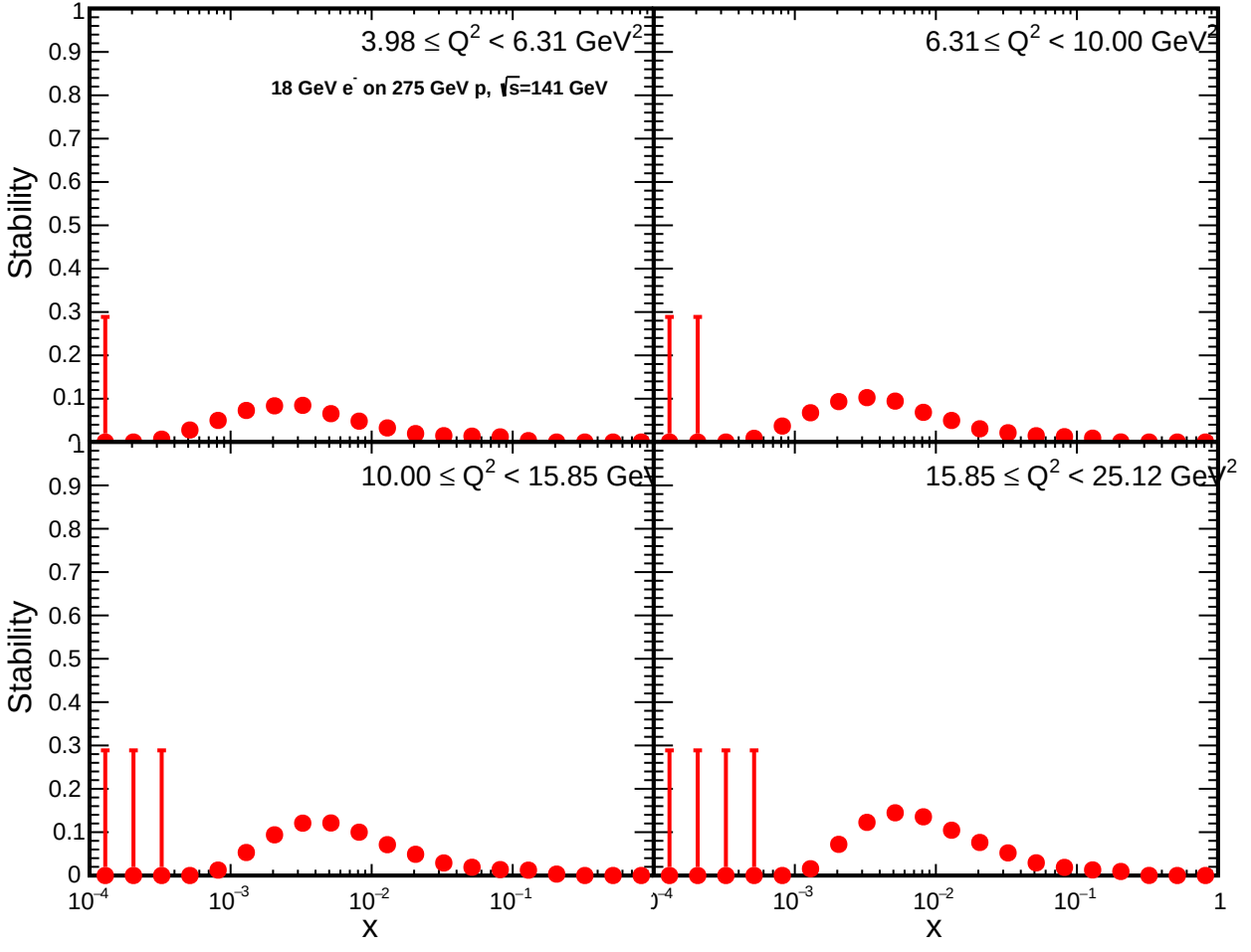

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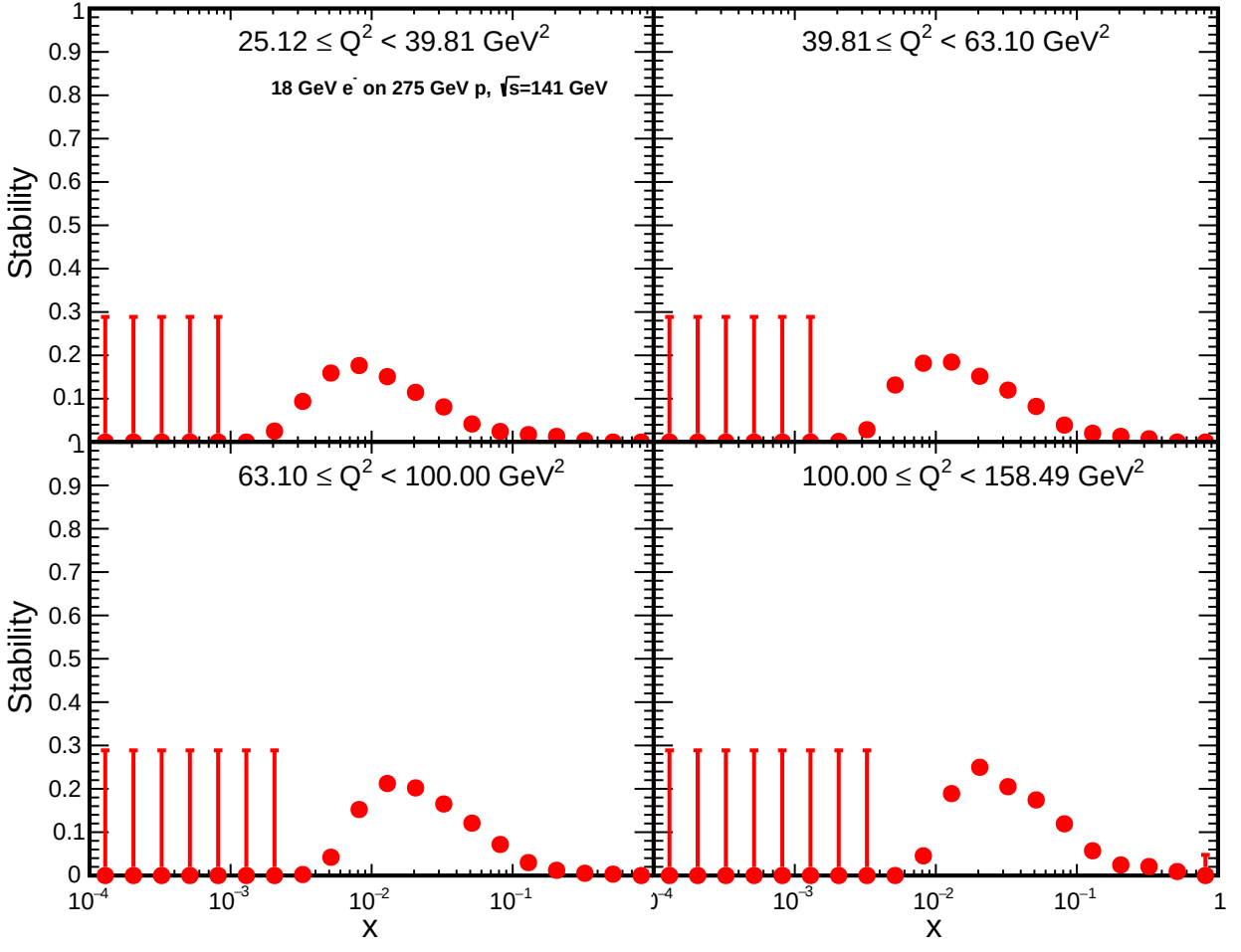

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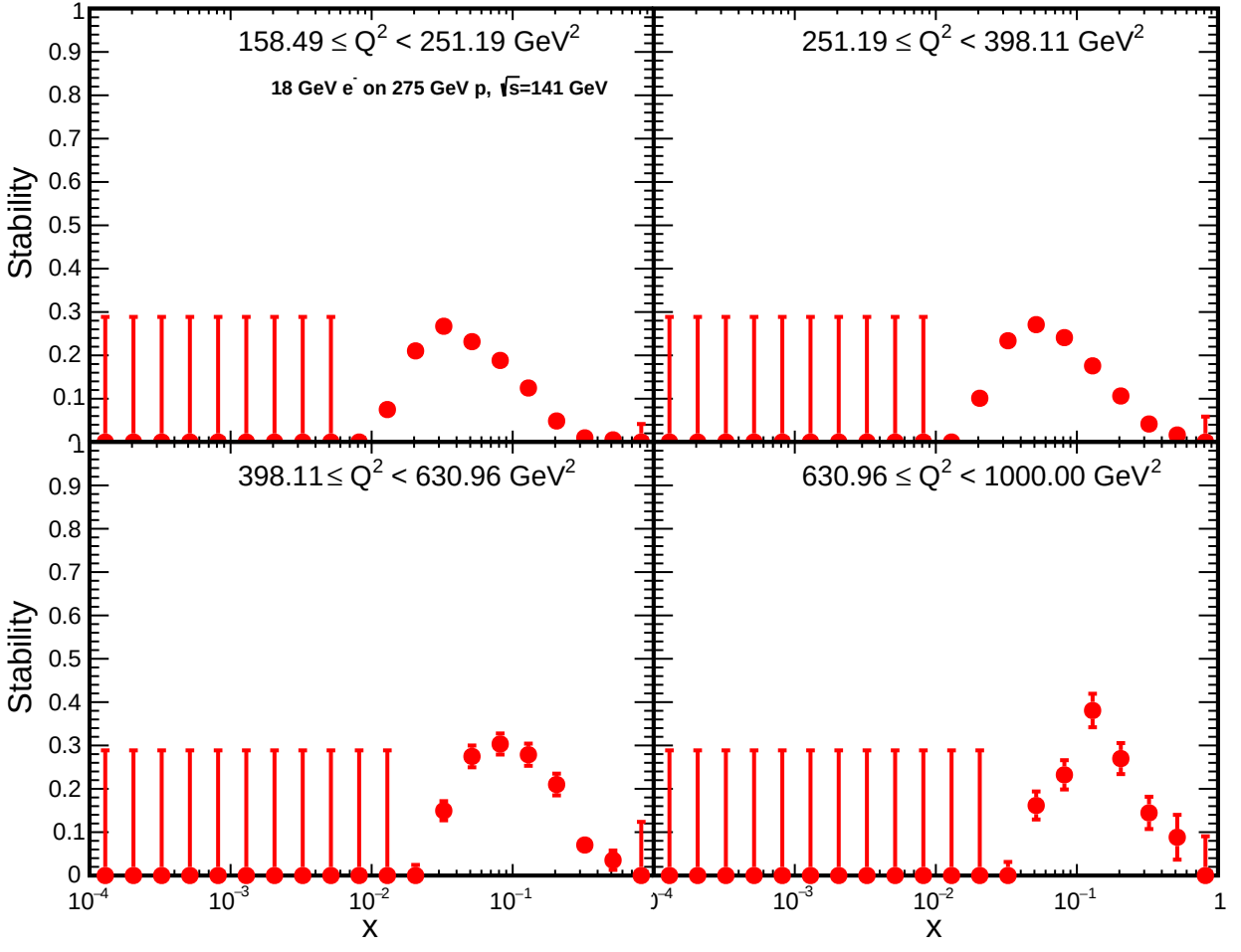

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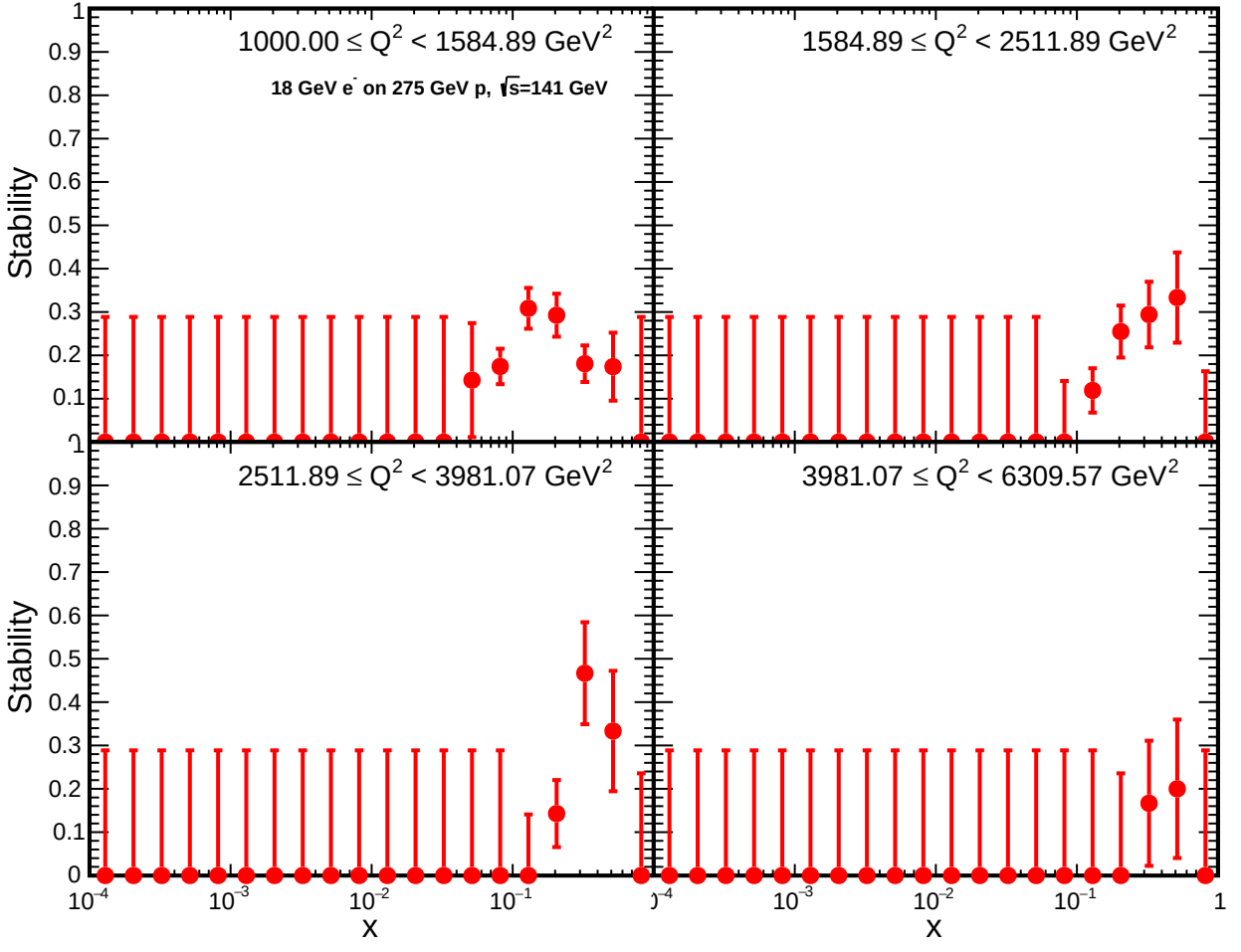

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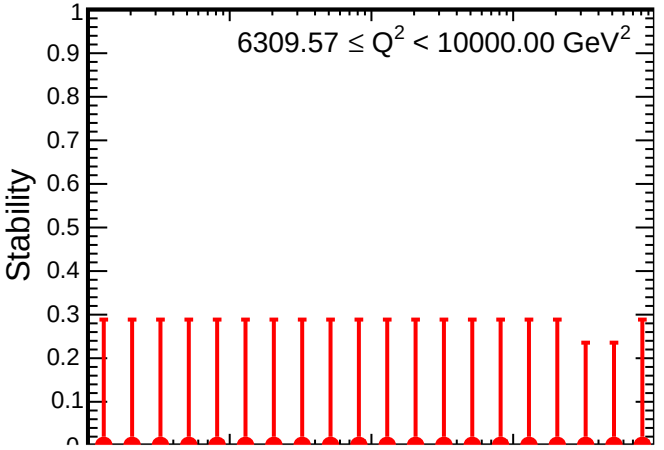
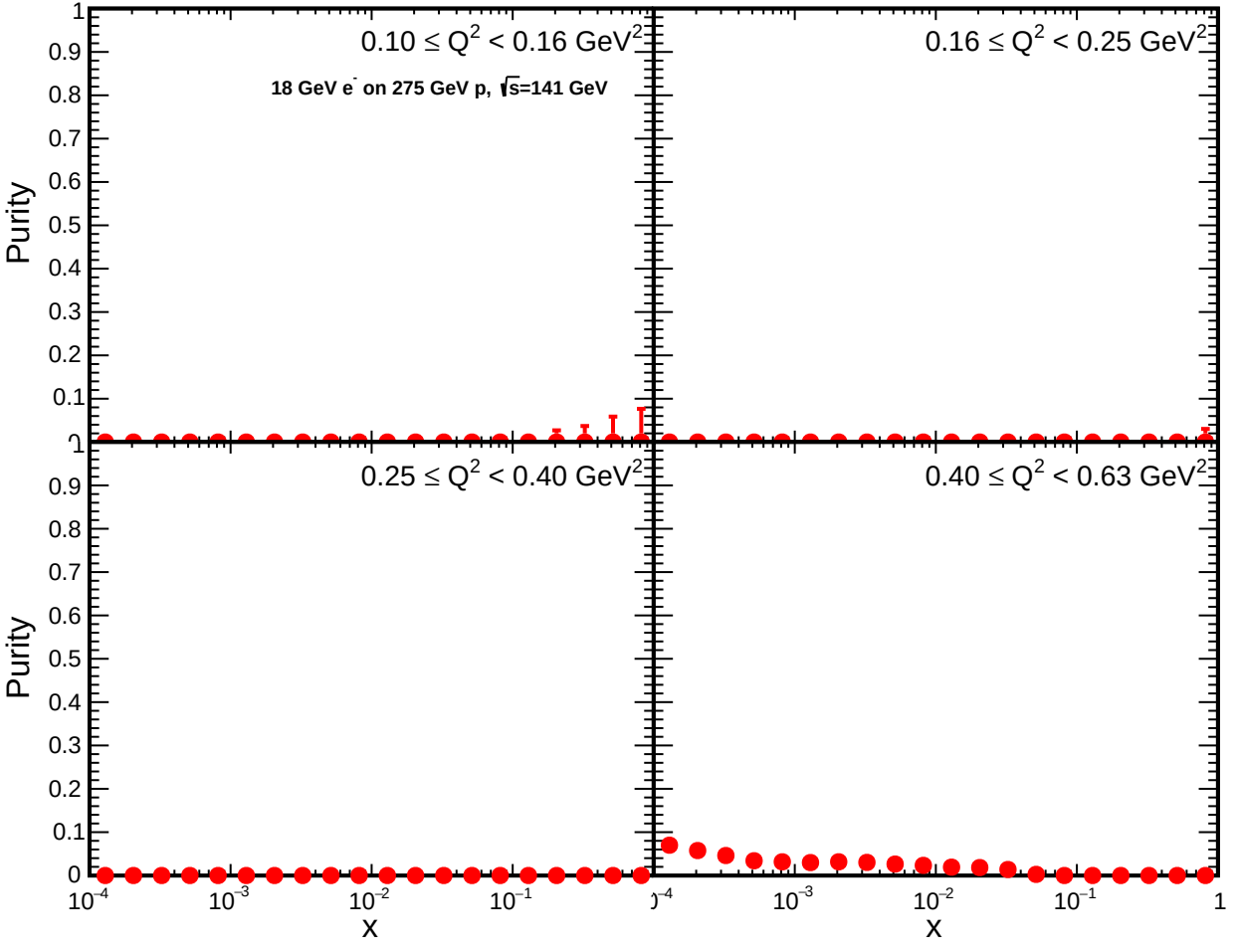
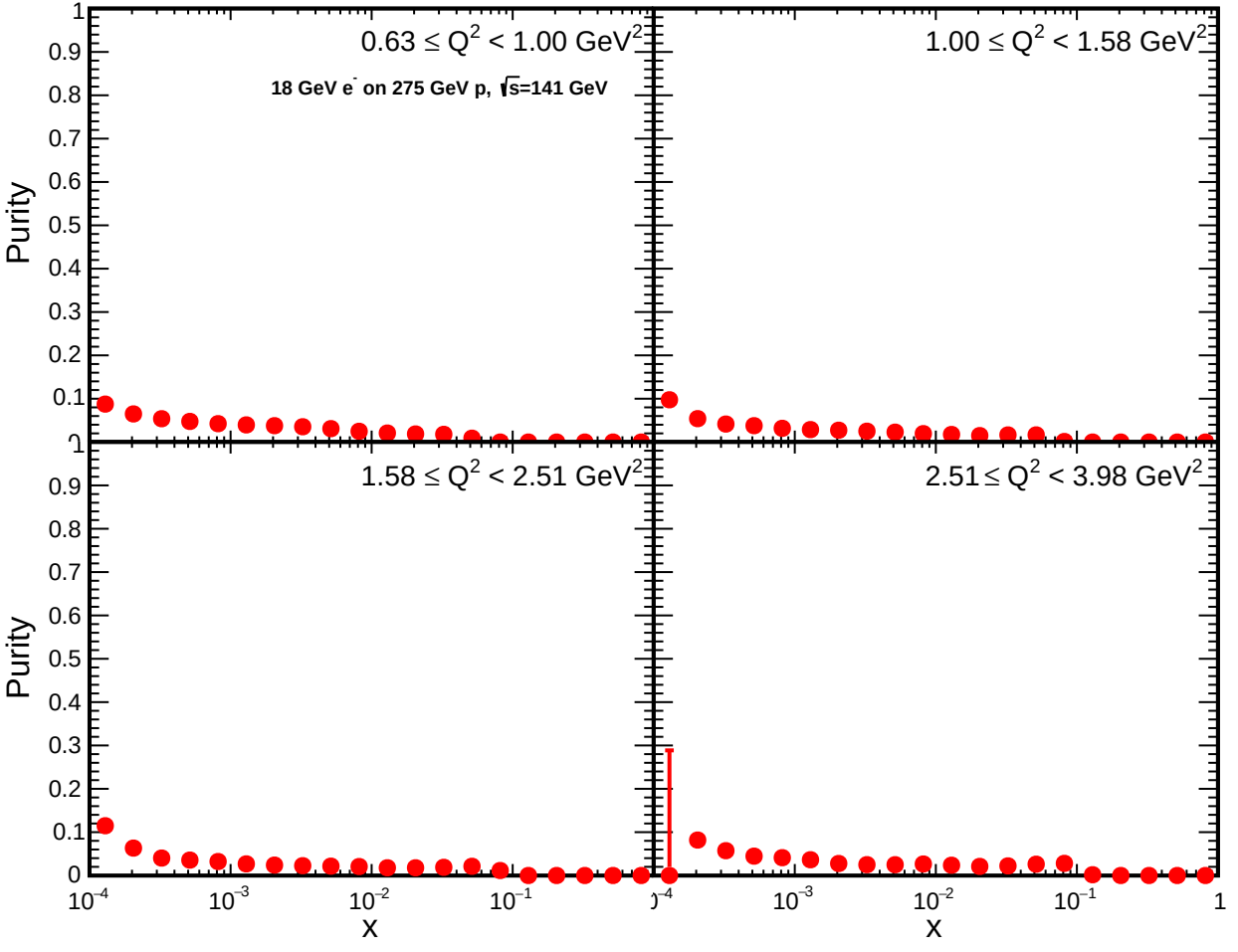


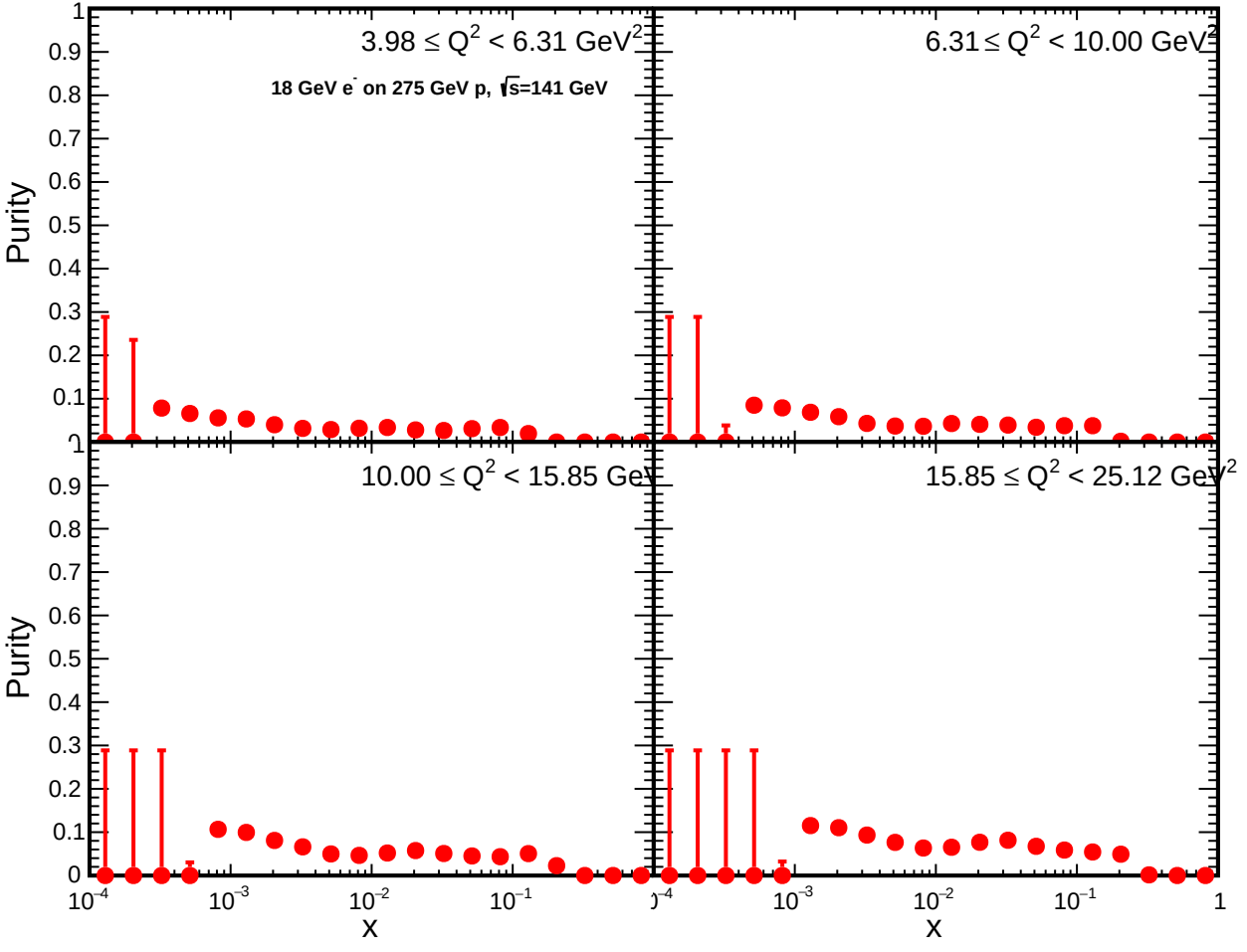
JB Method (Using Jets Scattering off Nucleus with New Term)



JB Method (Using Jets Scattering off Nucleus with New Term)



JB Method (Using Jets Scattering off Nucleus with New Term)



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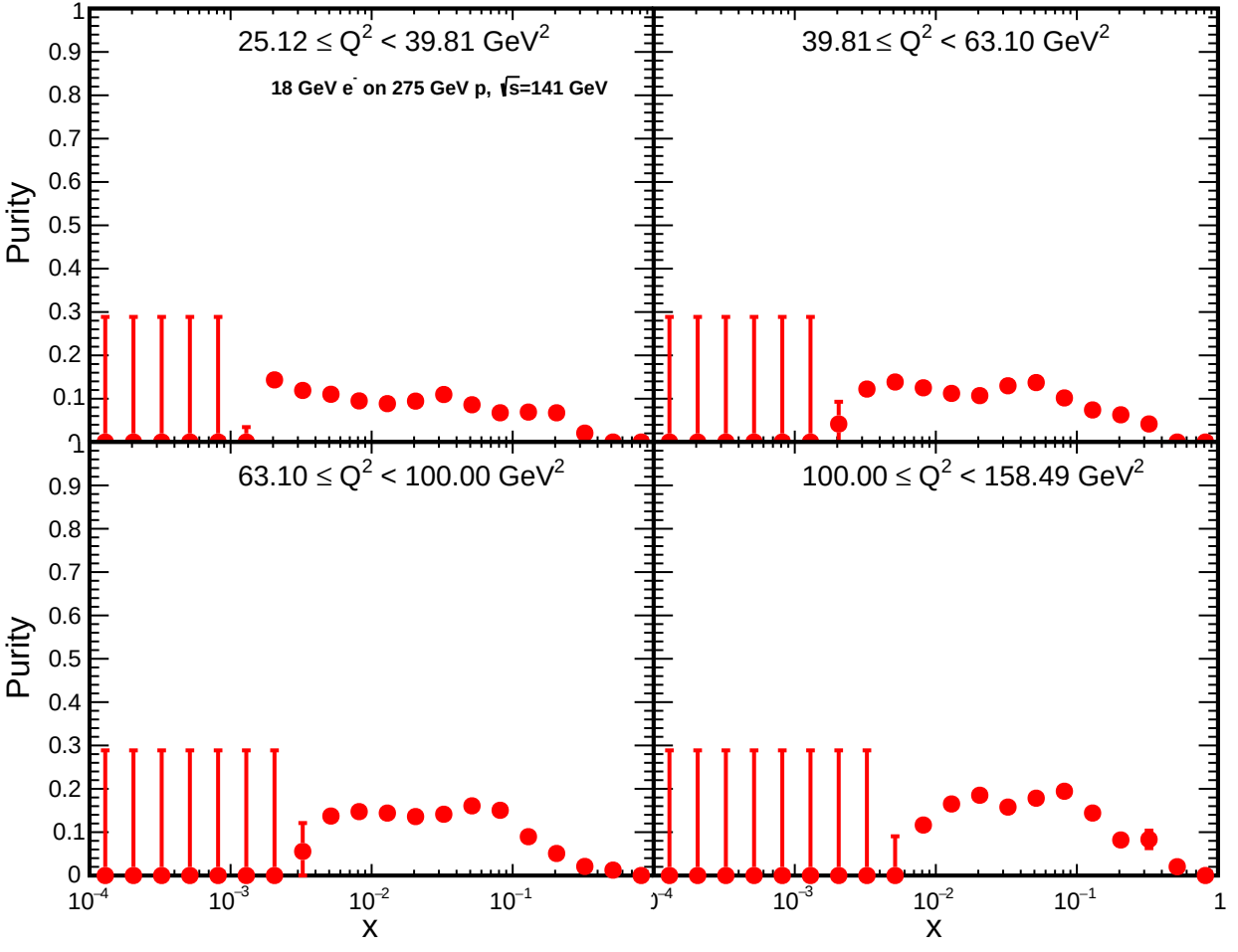

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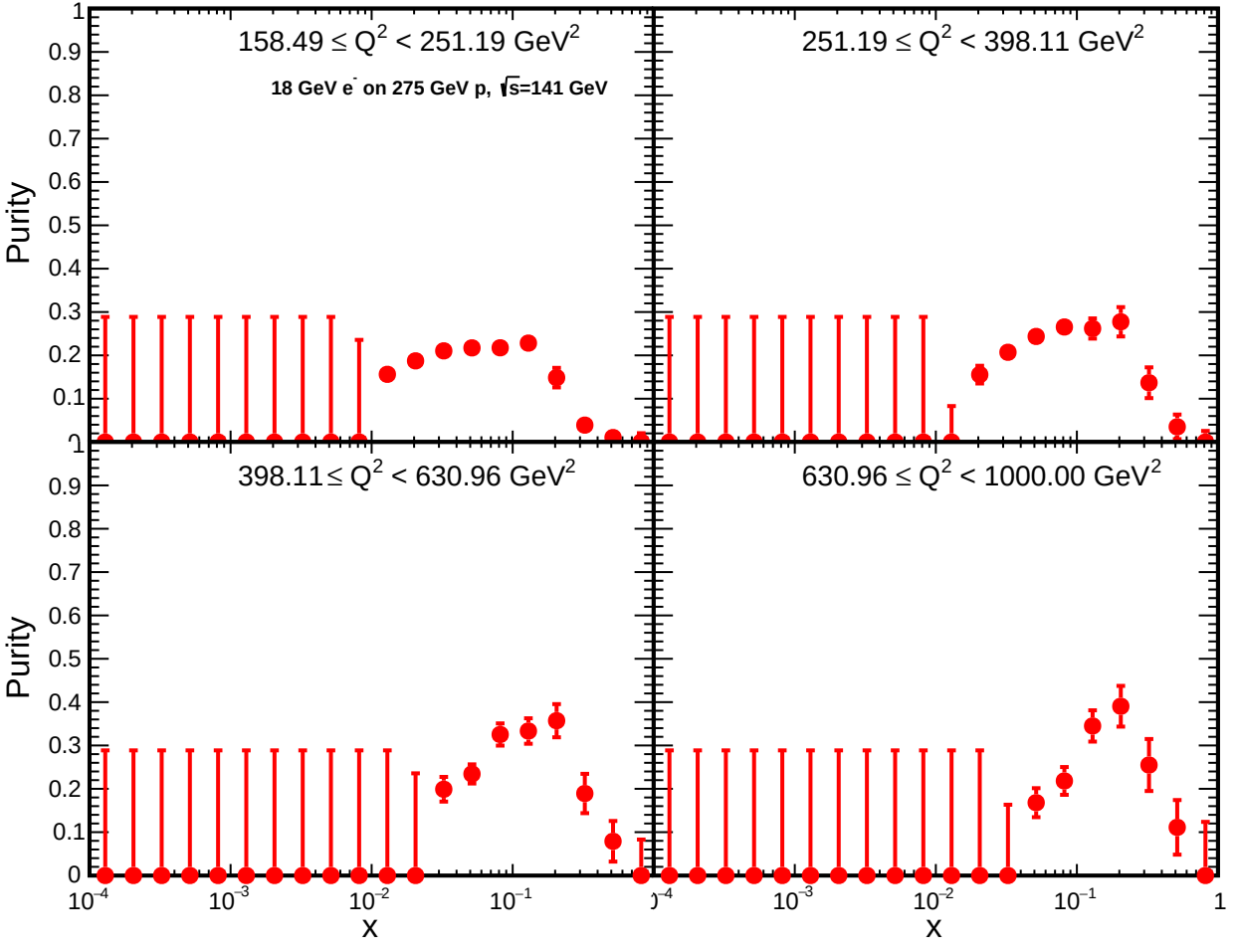

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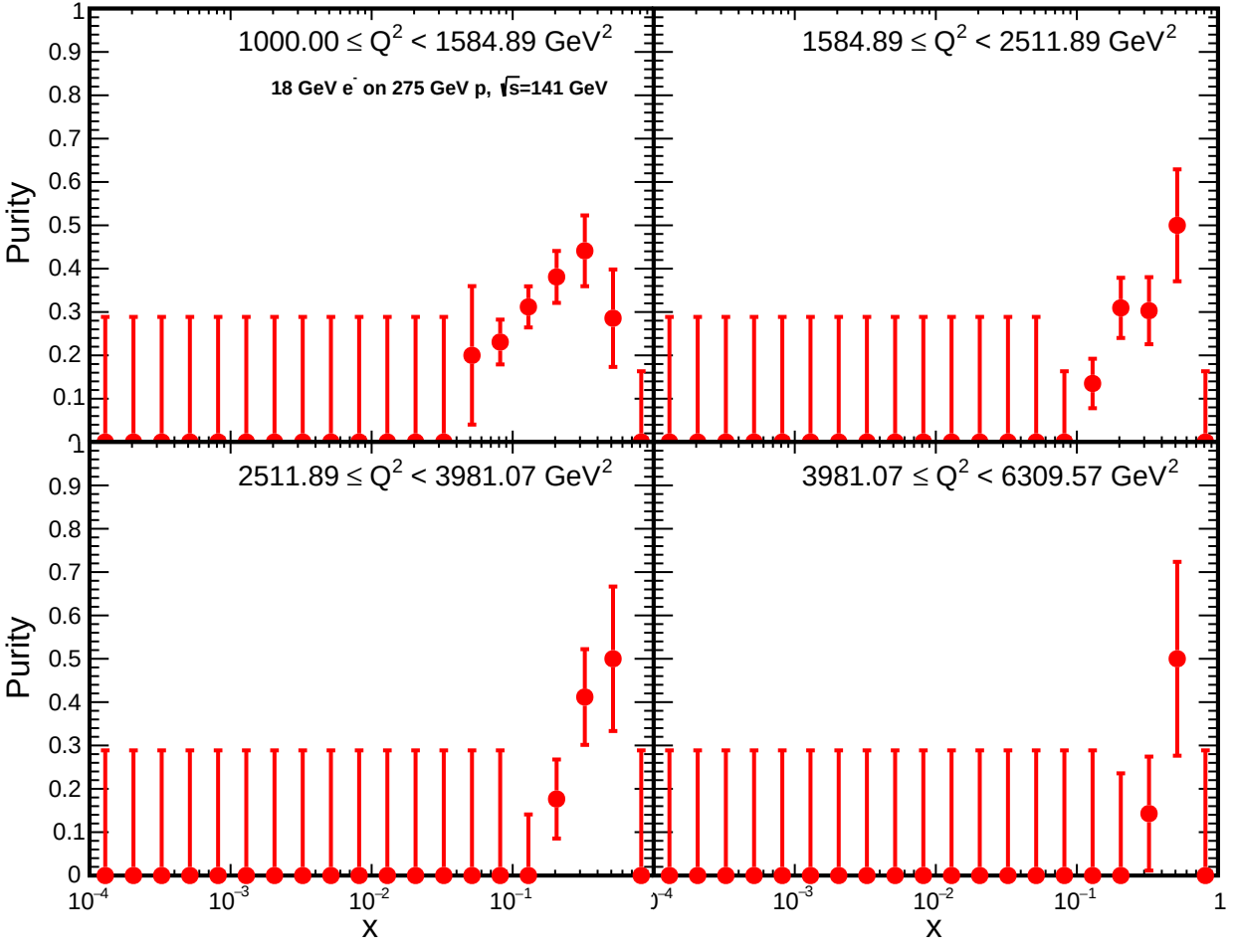

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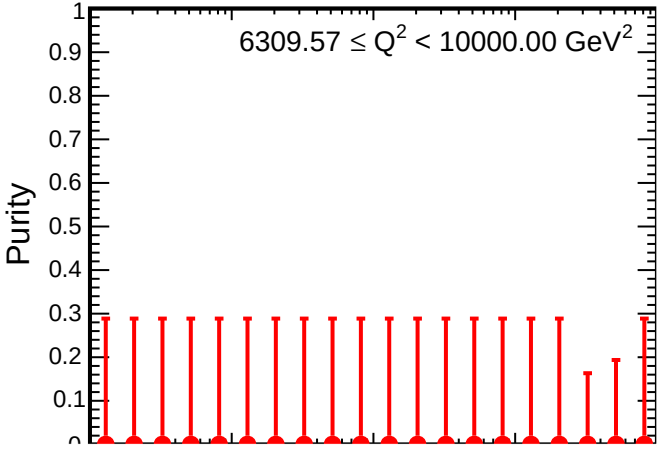

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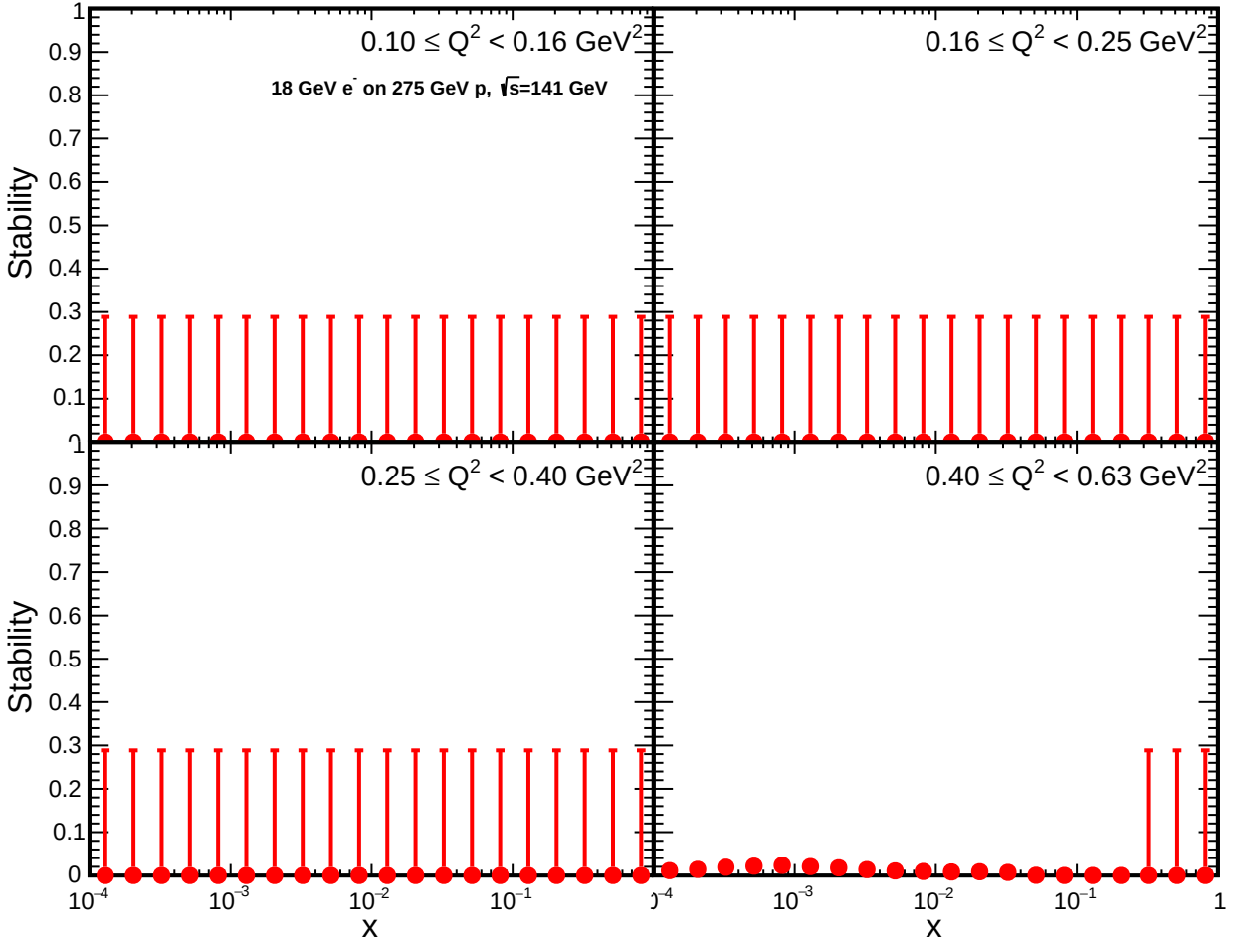

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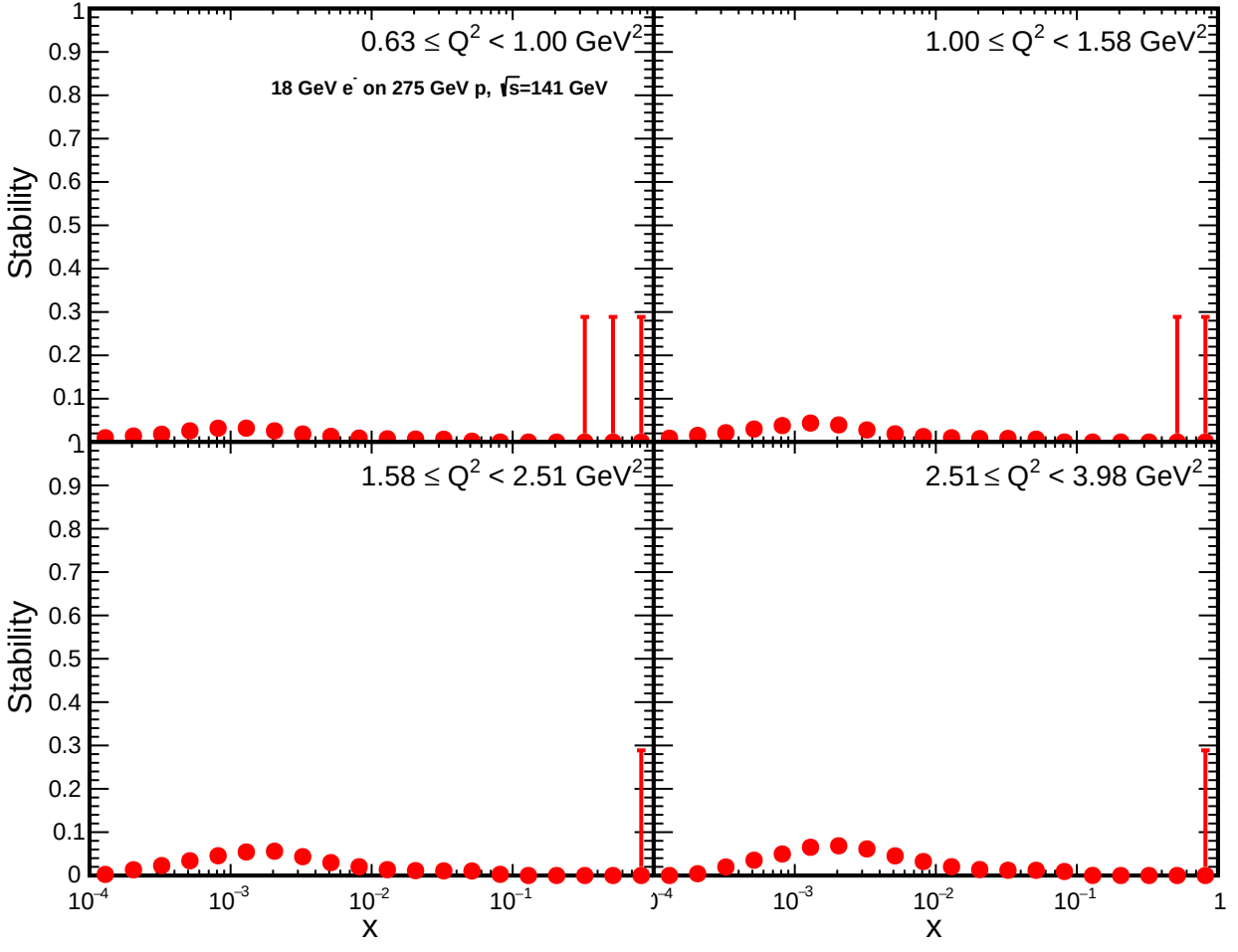

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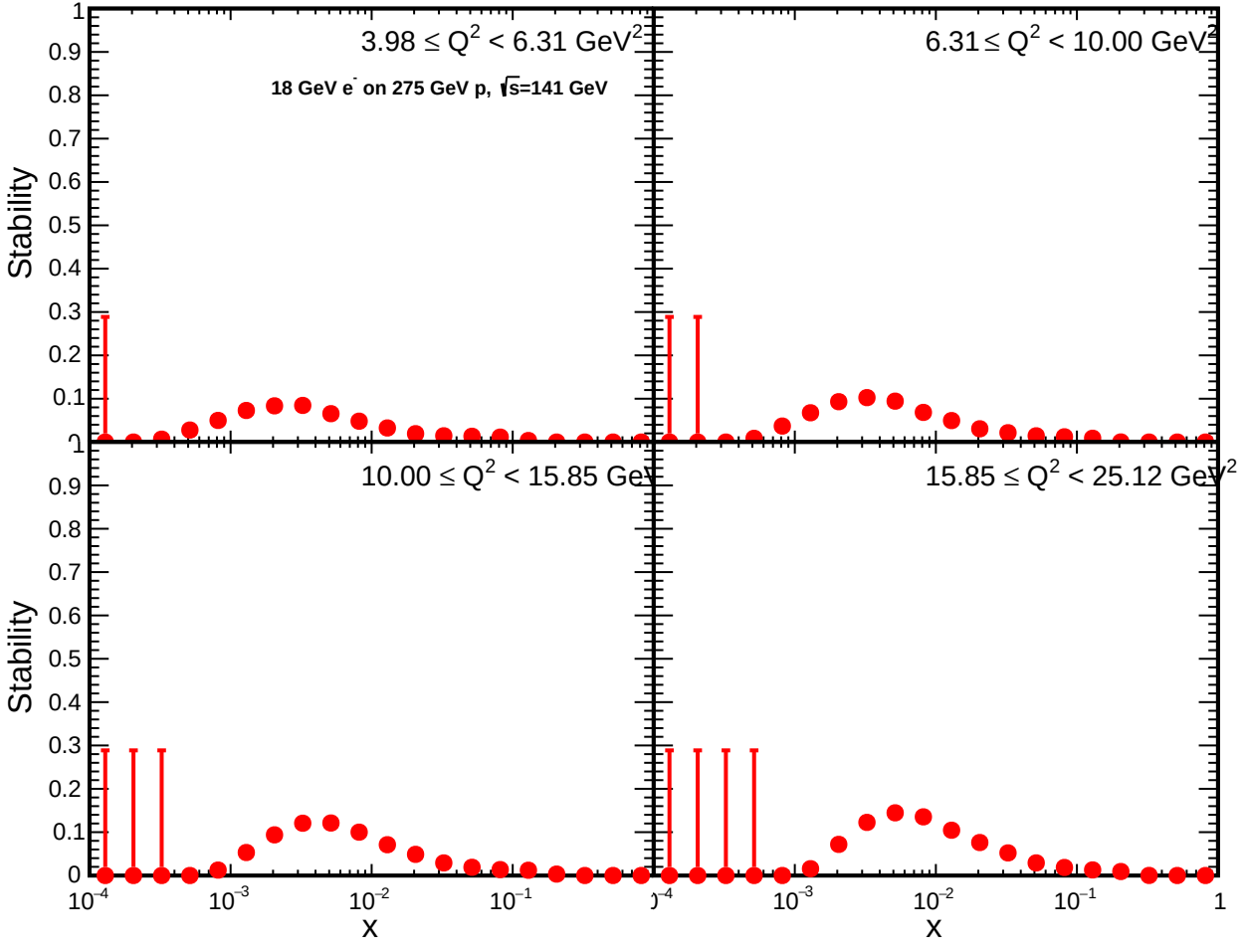

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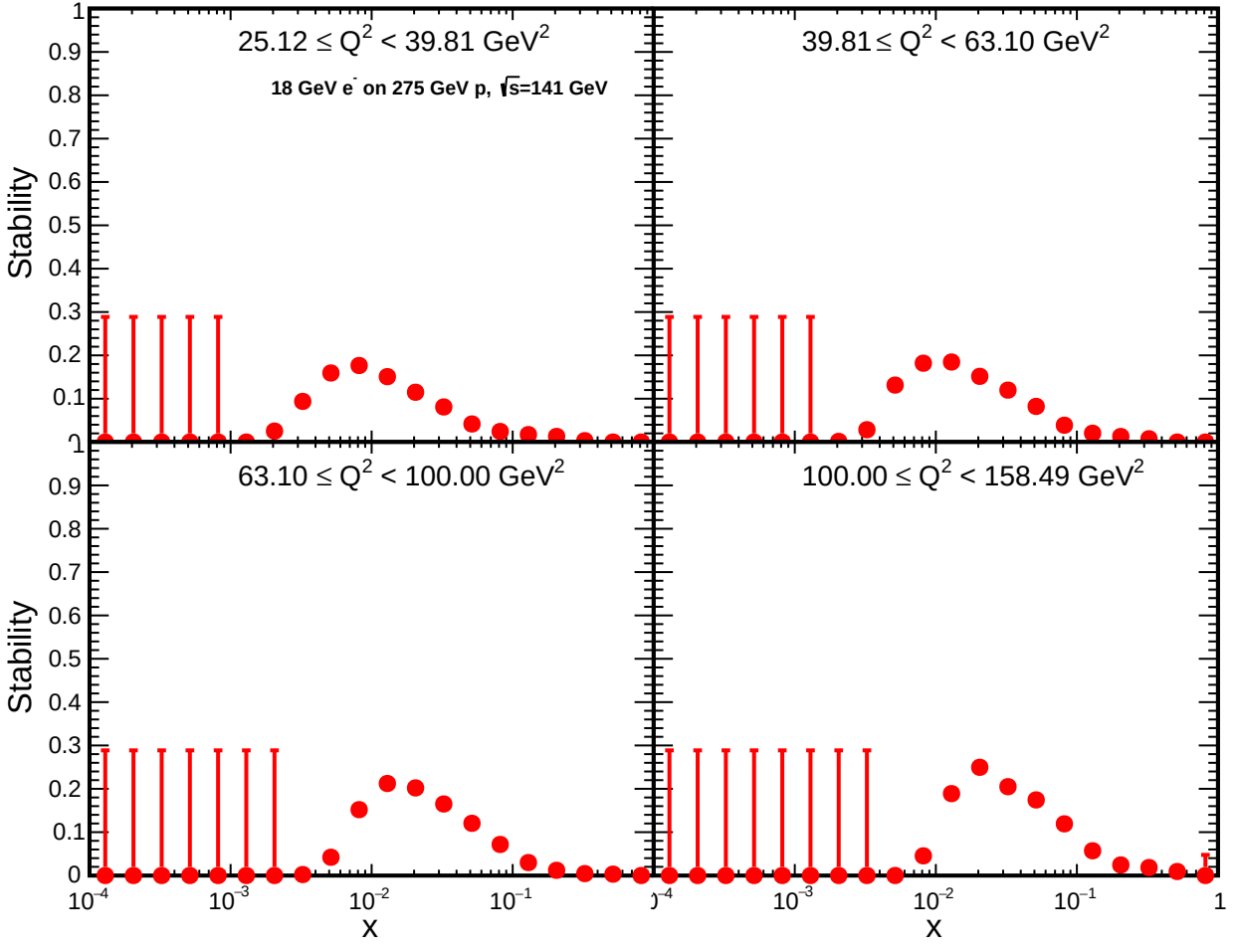
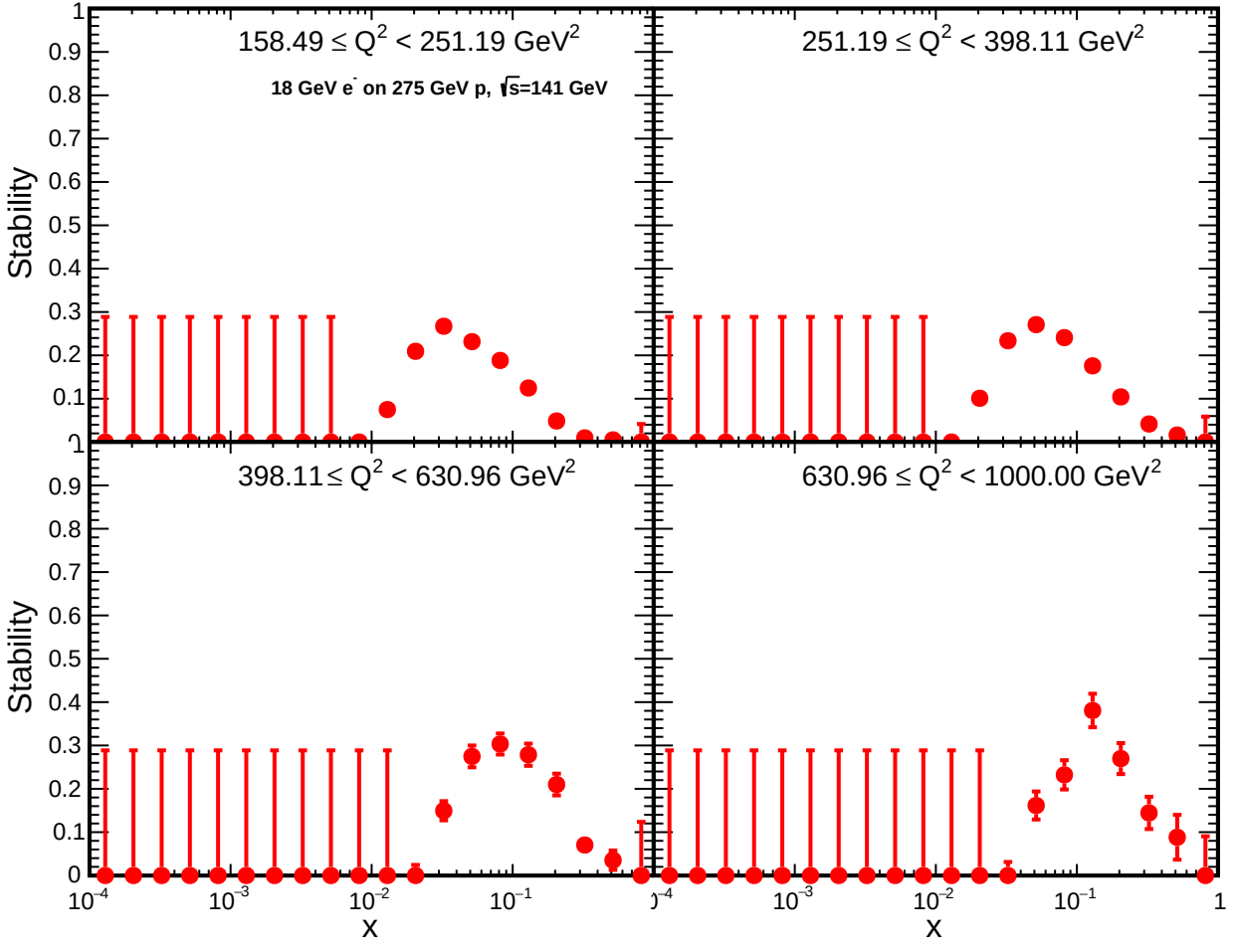
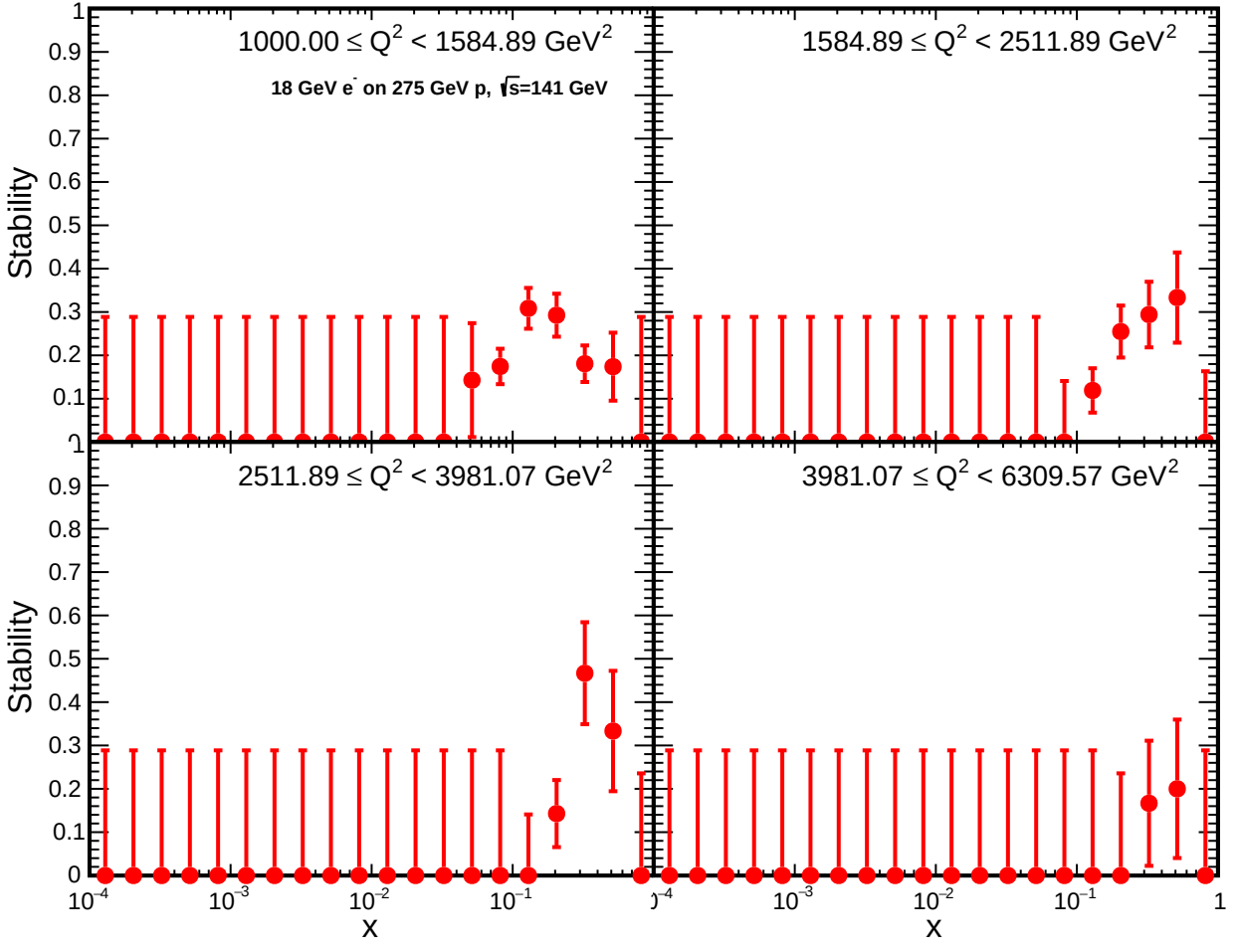


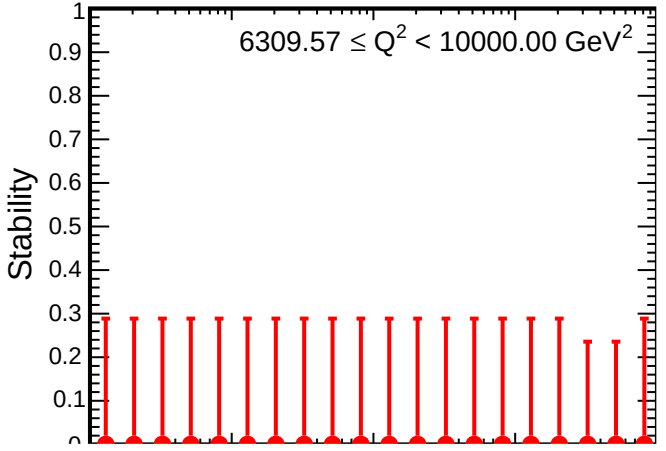
JB Method (Using Jets Scattering off Nucleus with New Term)



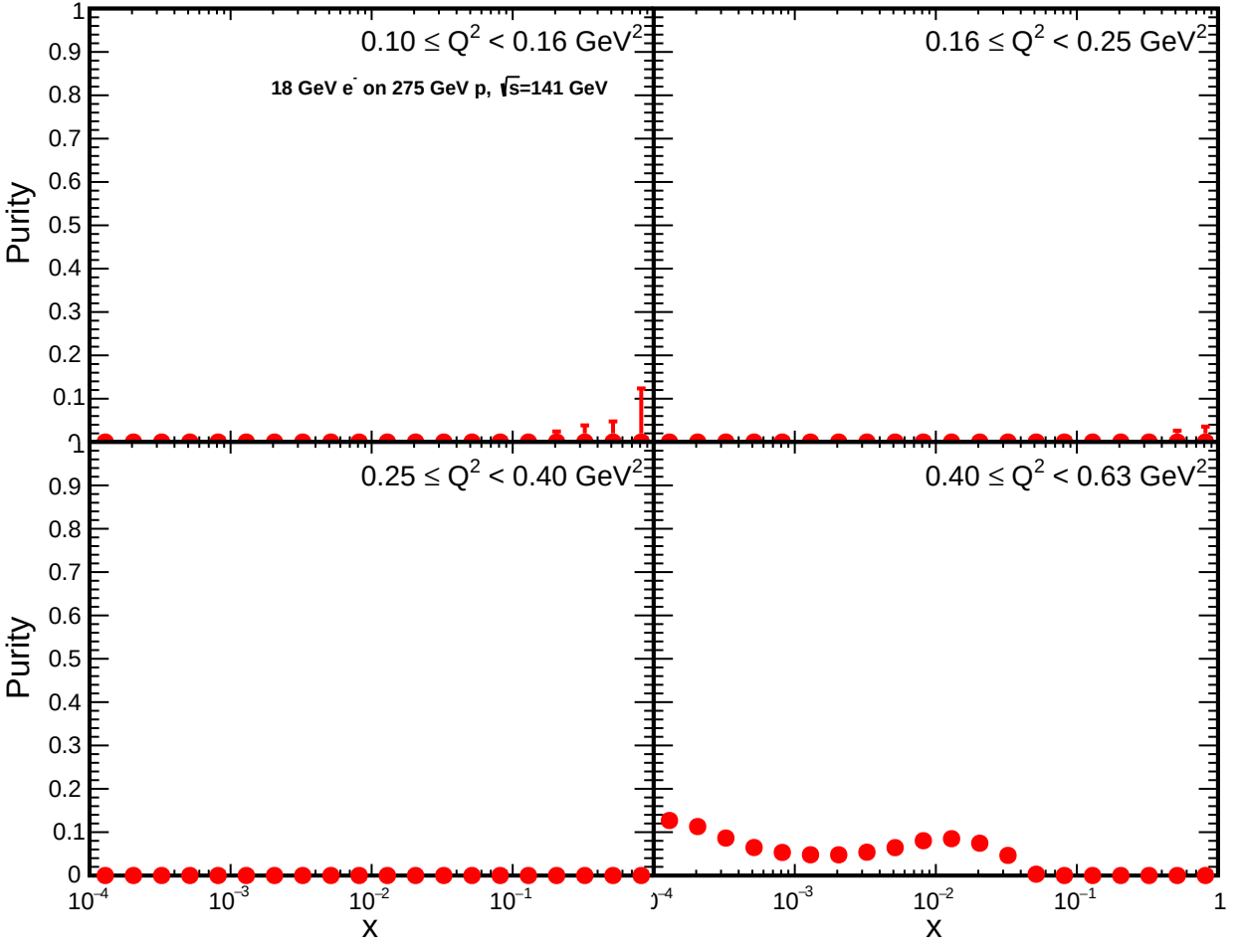
JB Method (Using Jets Scattering off Nucleus with New Term)



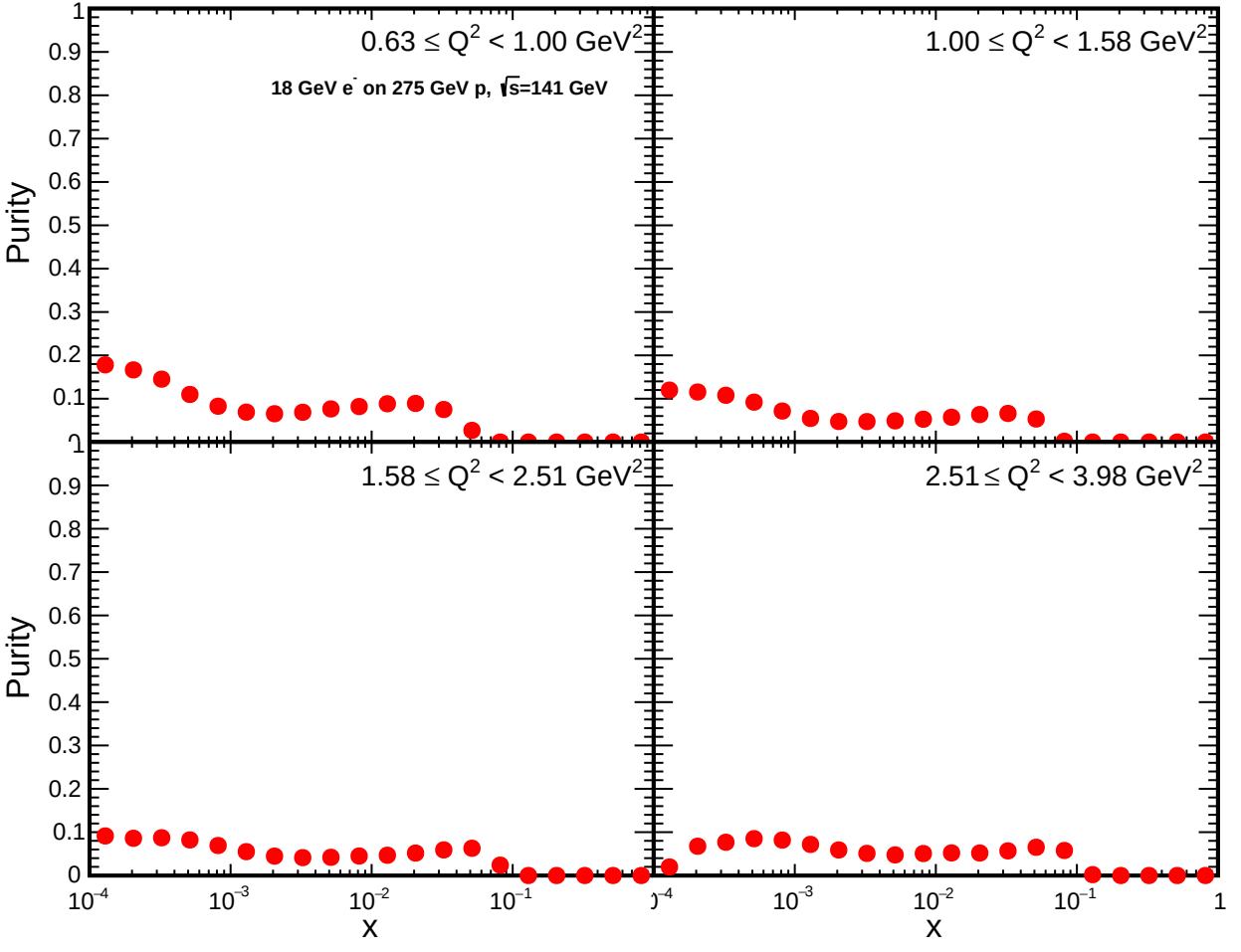
JB Method (Using Jets Scattering off Nucleus with New Term)



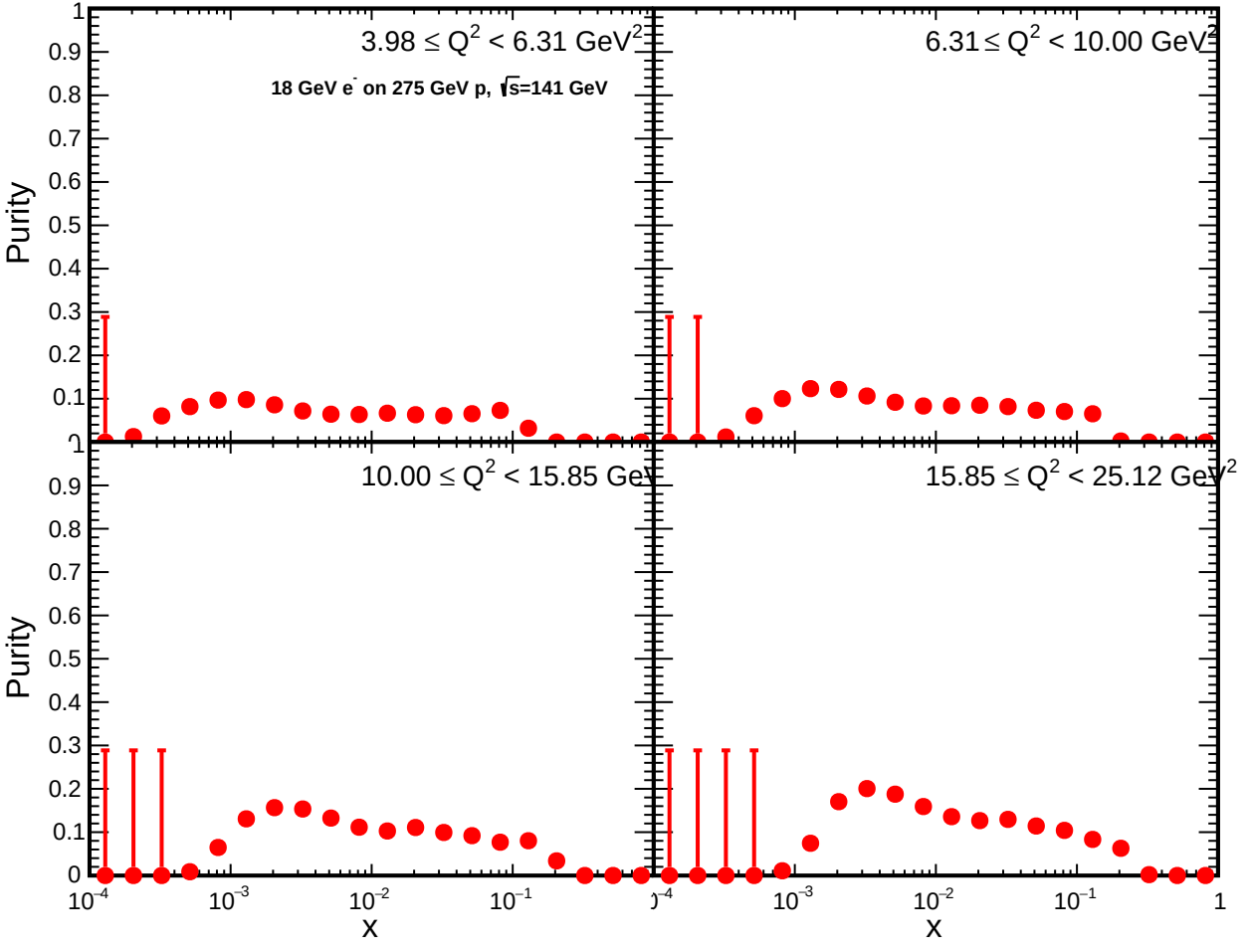
JB Method (Summing Over Hadrons Scattering off Nucleon)



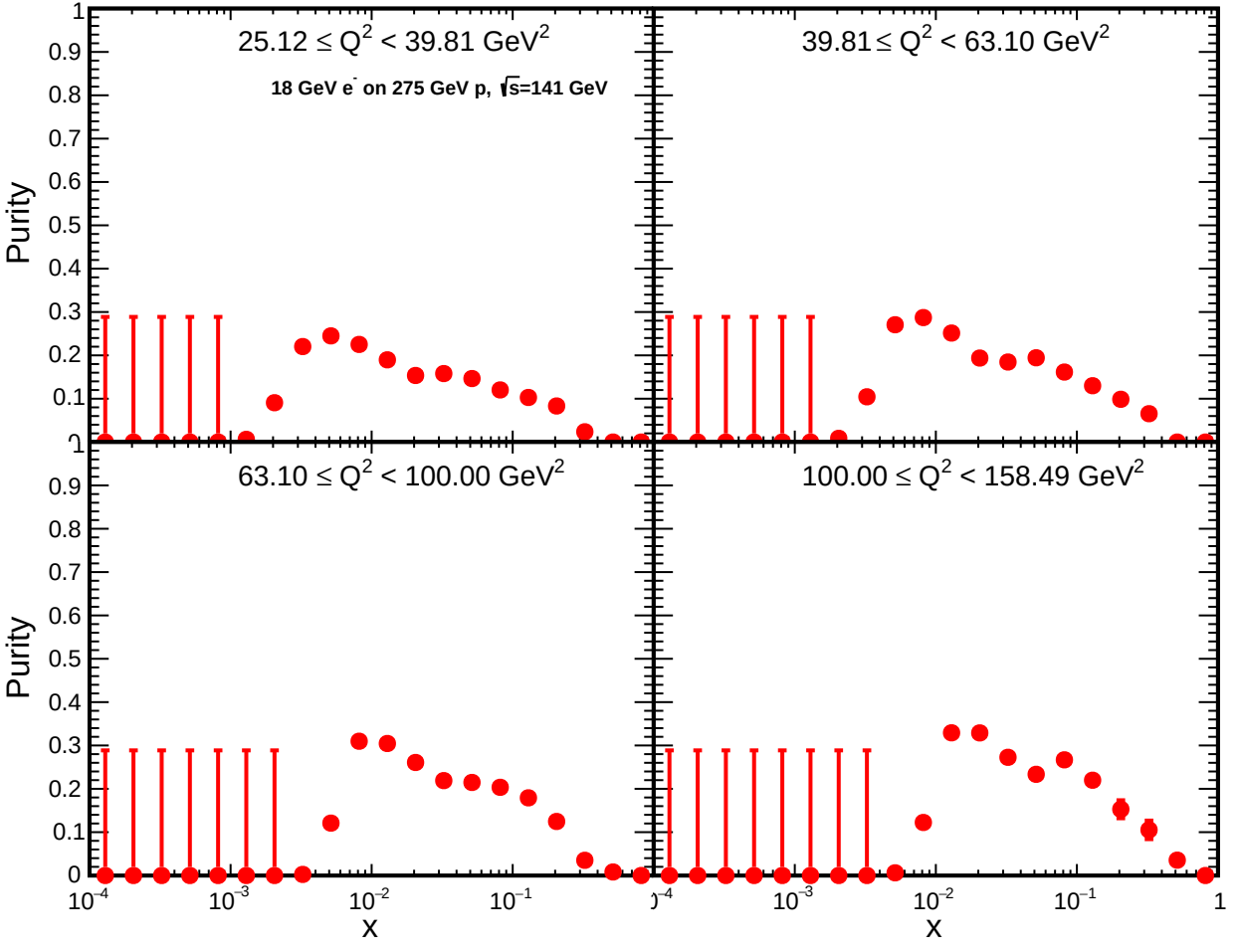
JB Method (Summing Over Hadrons Scattering off Nucleon)



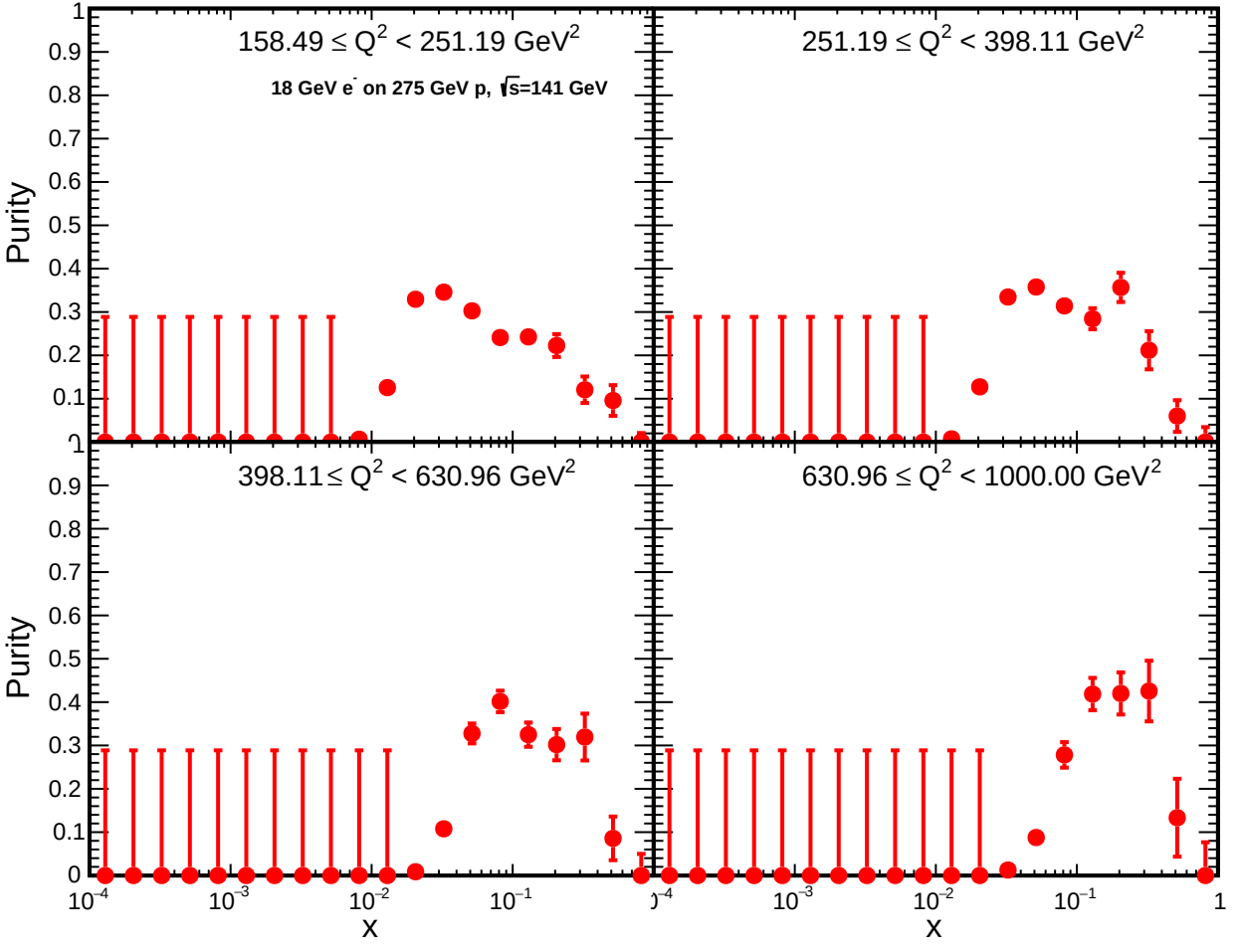
JB Method (Summing Over Hadrons Scattering off Nucleon)



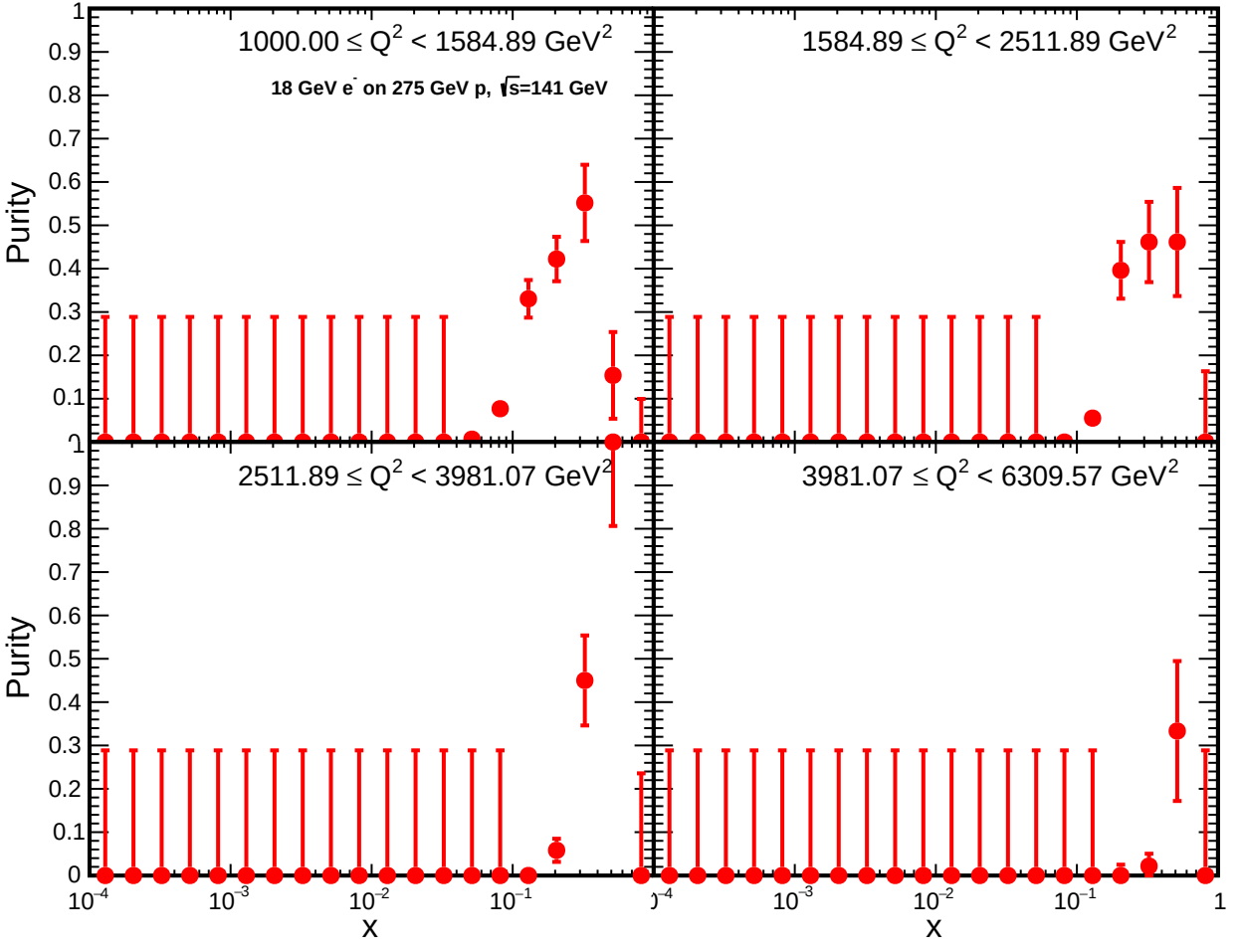
JB Method (Summing Over Hadrons Scattering off Nucleon)



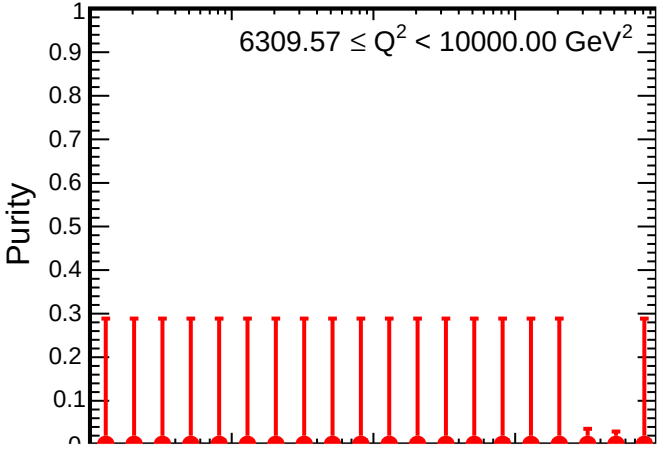
JB Method (Summing Over Hadrons Scattering off Nucleon)



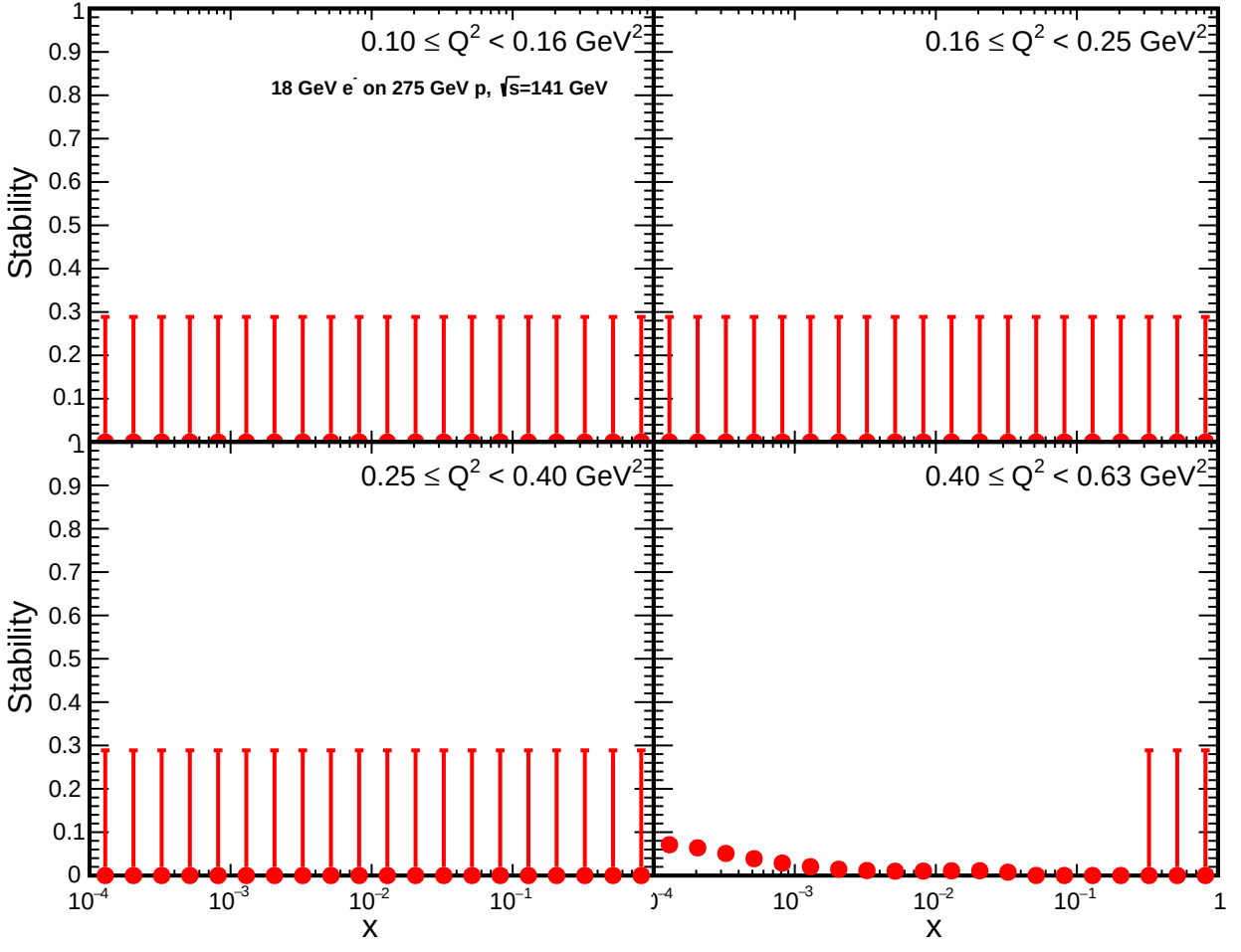
JB Method (Summing Over Hadrons Scattering off Nucleon)



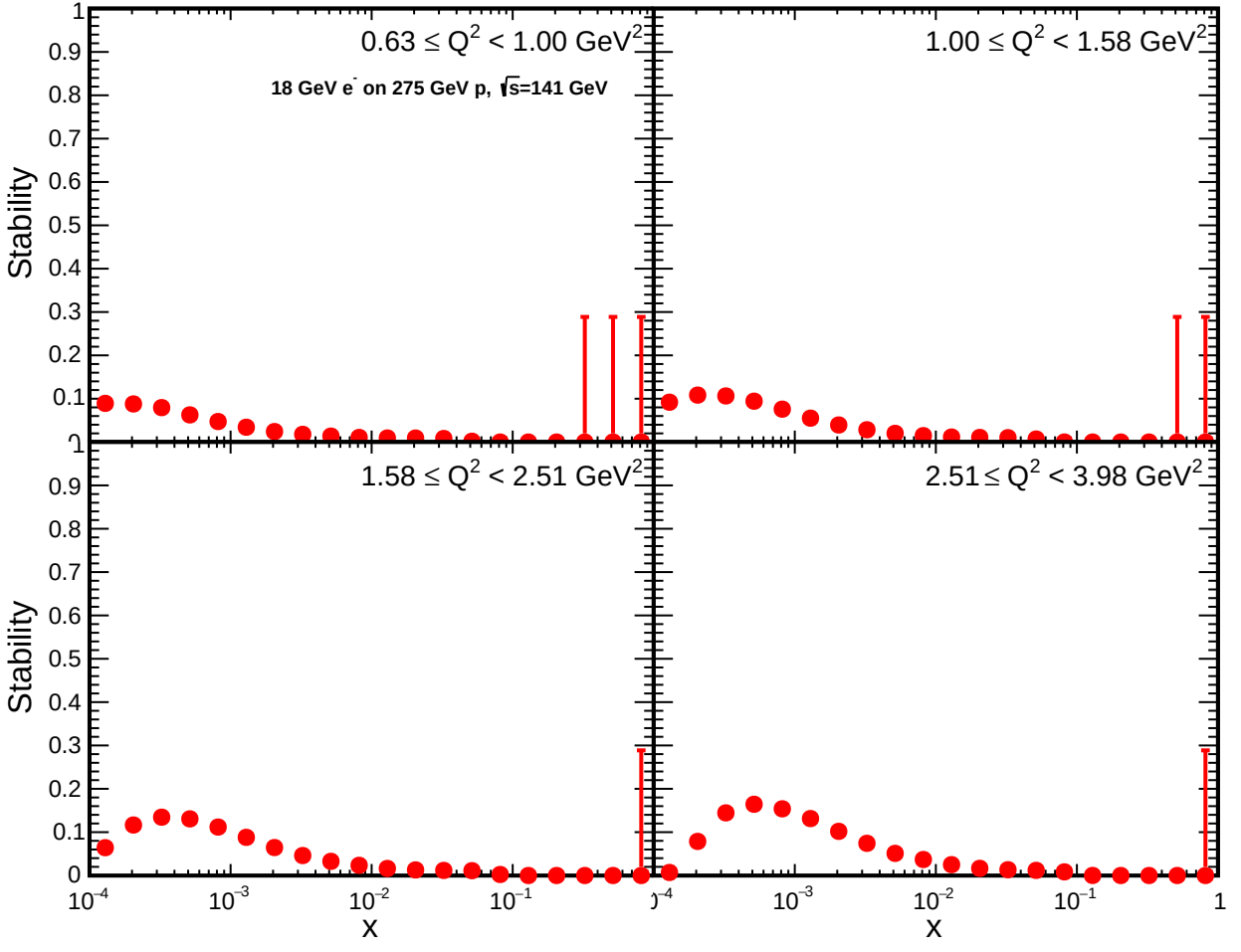
JB Method (Summing Over Hadrons Scattering off Nucleon)



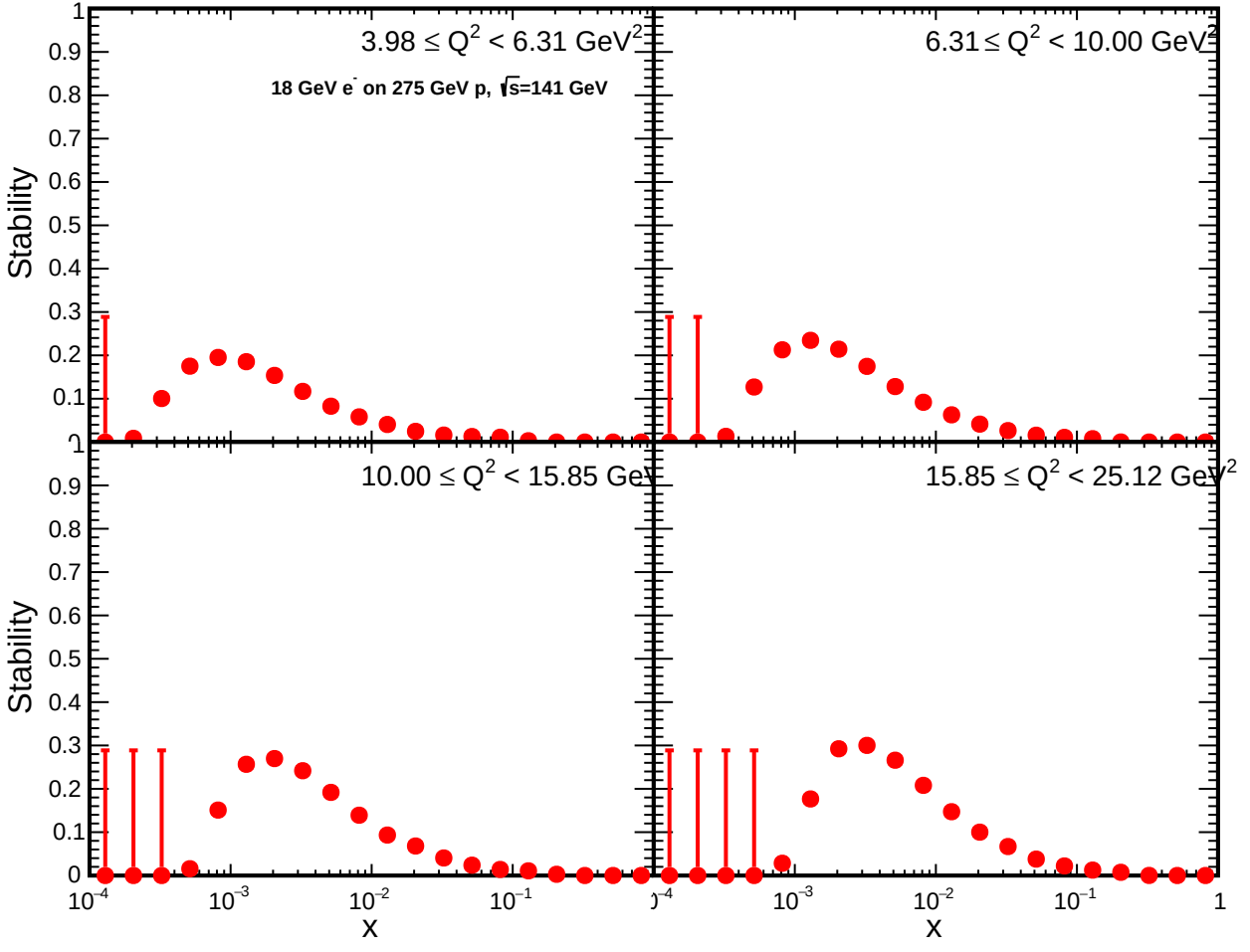
JB Method (Summing Over Hadrons Scattering off Nucleon)



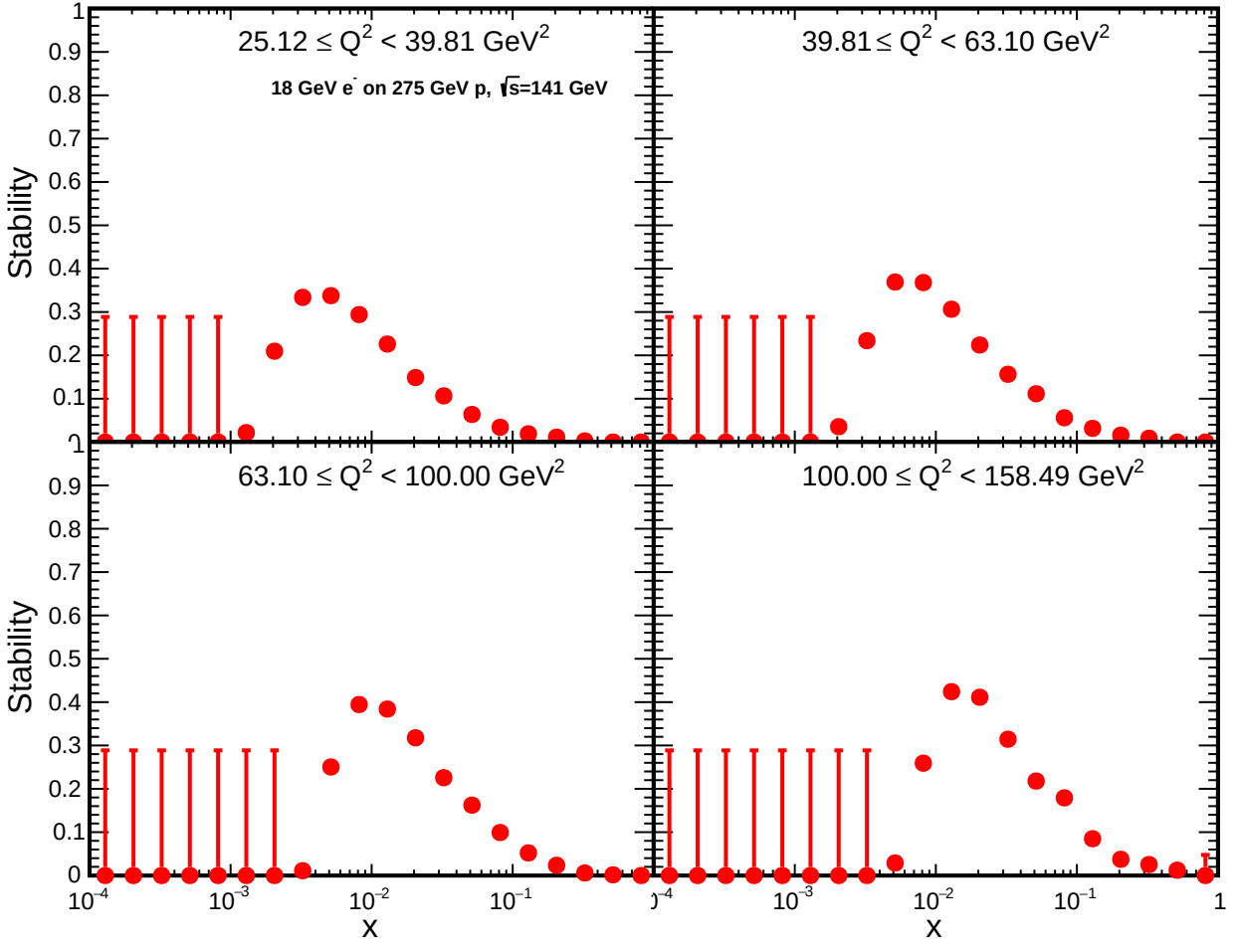
JB Method (Summing Over Hadrons Scattering off Nucleon)



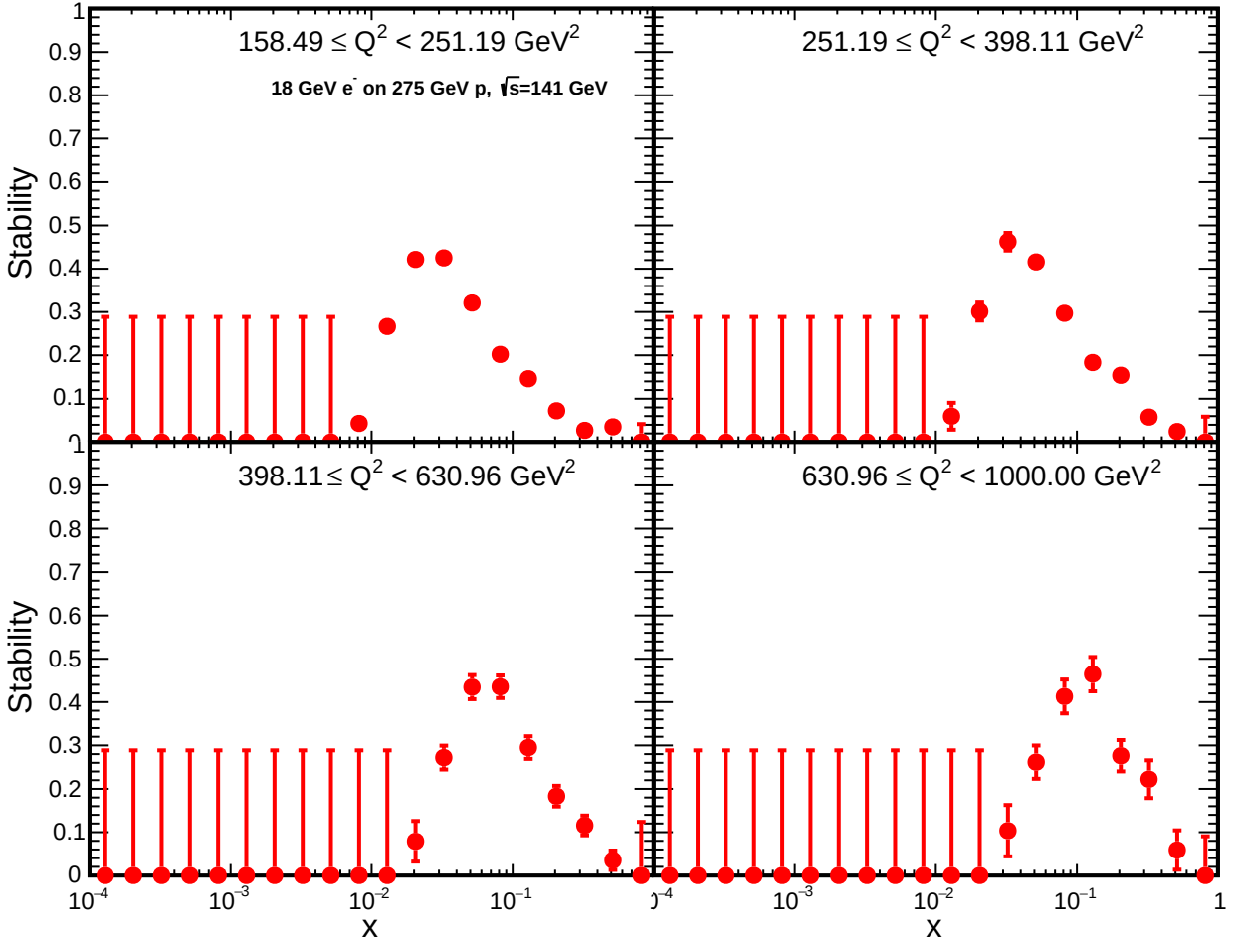
JB Method (Summing Over Hadrons Scattering off Nucleon)



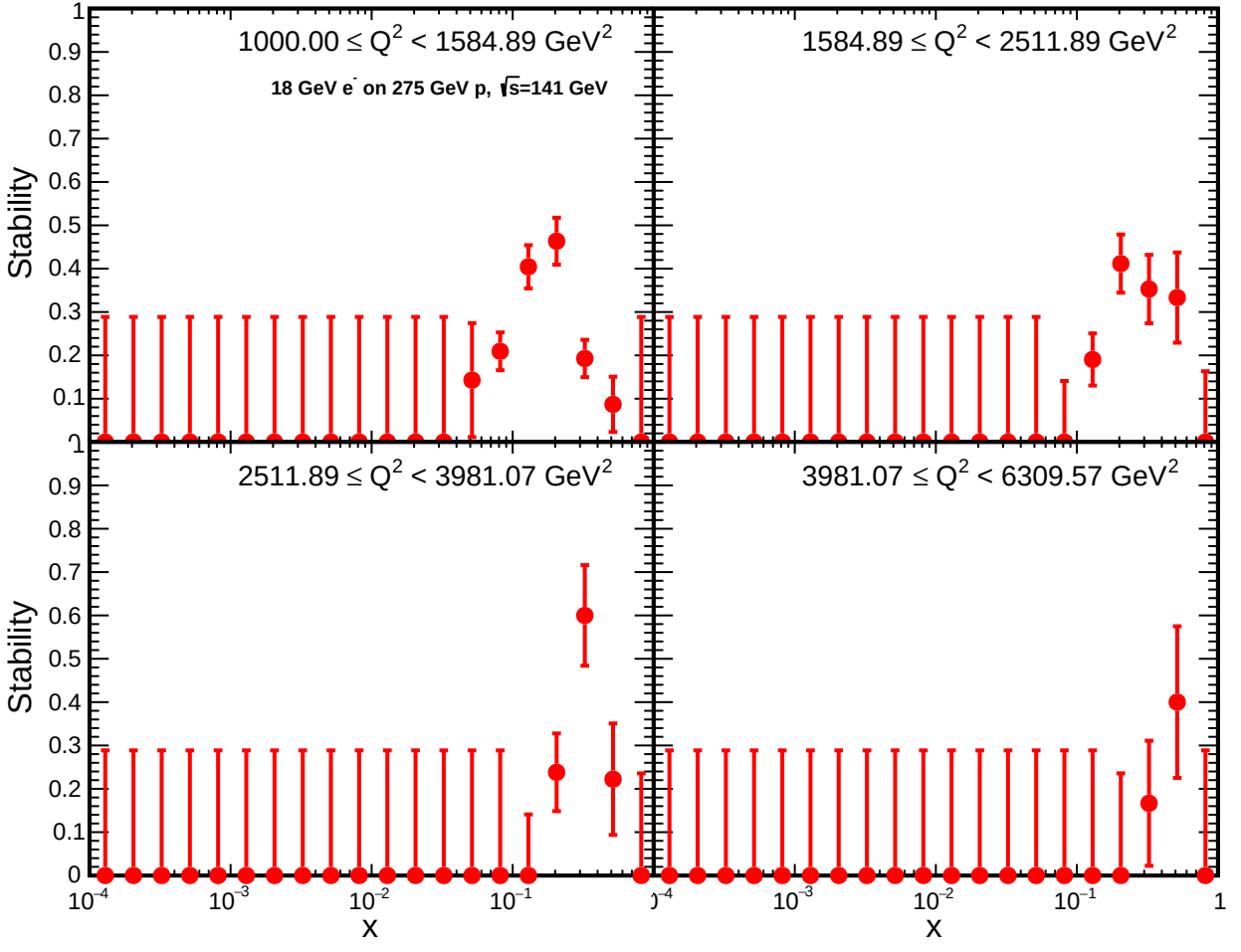
JB Method (Summing Over Hadrons Scattering off Nucleon)



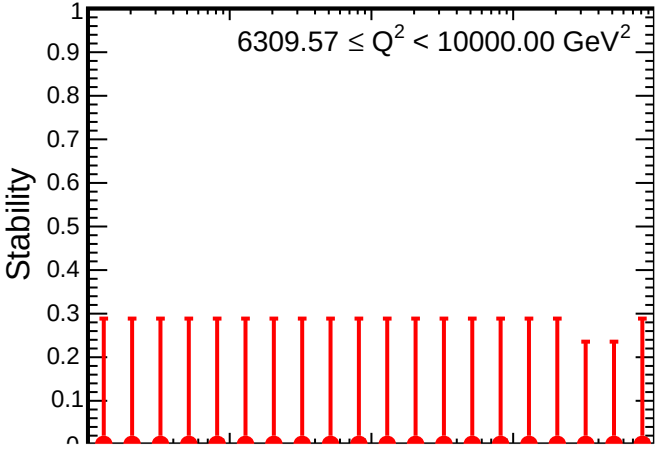
JB Method (Summing Over Hadrons Scattering off Nucleon)

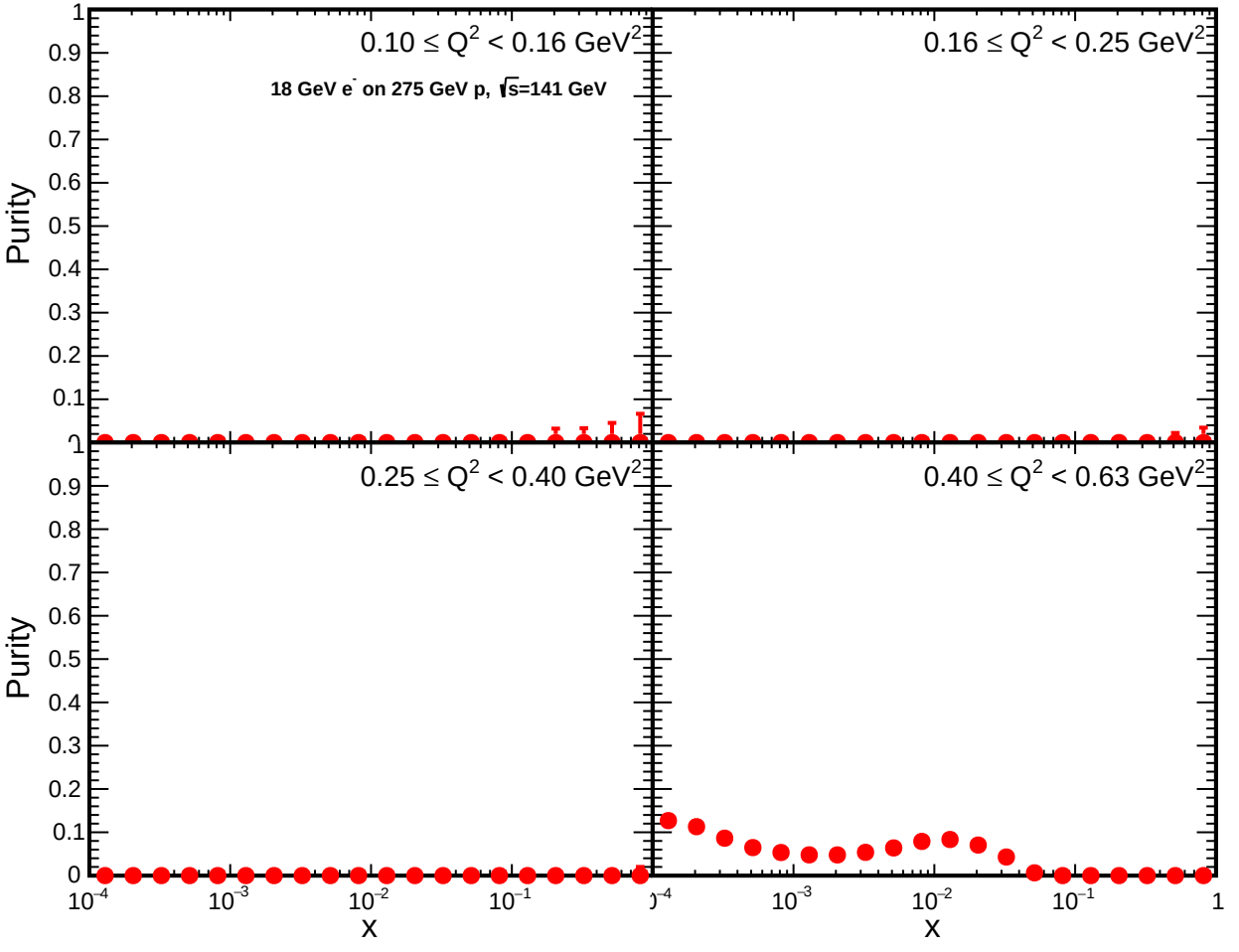


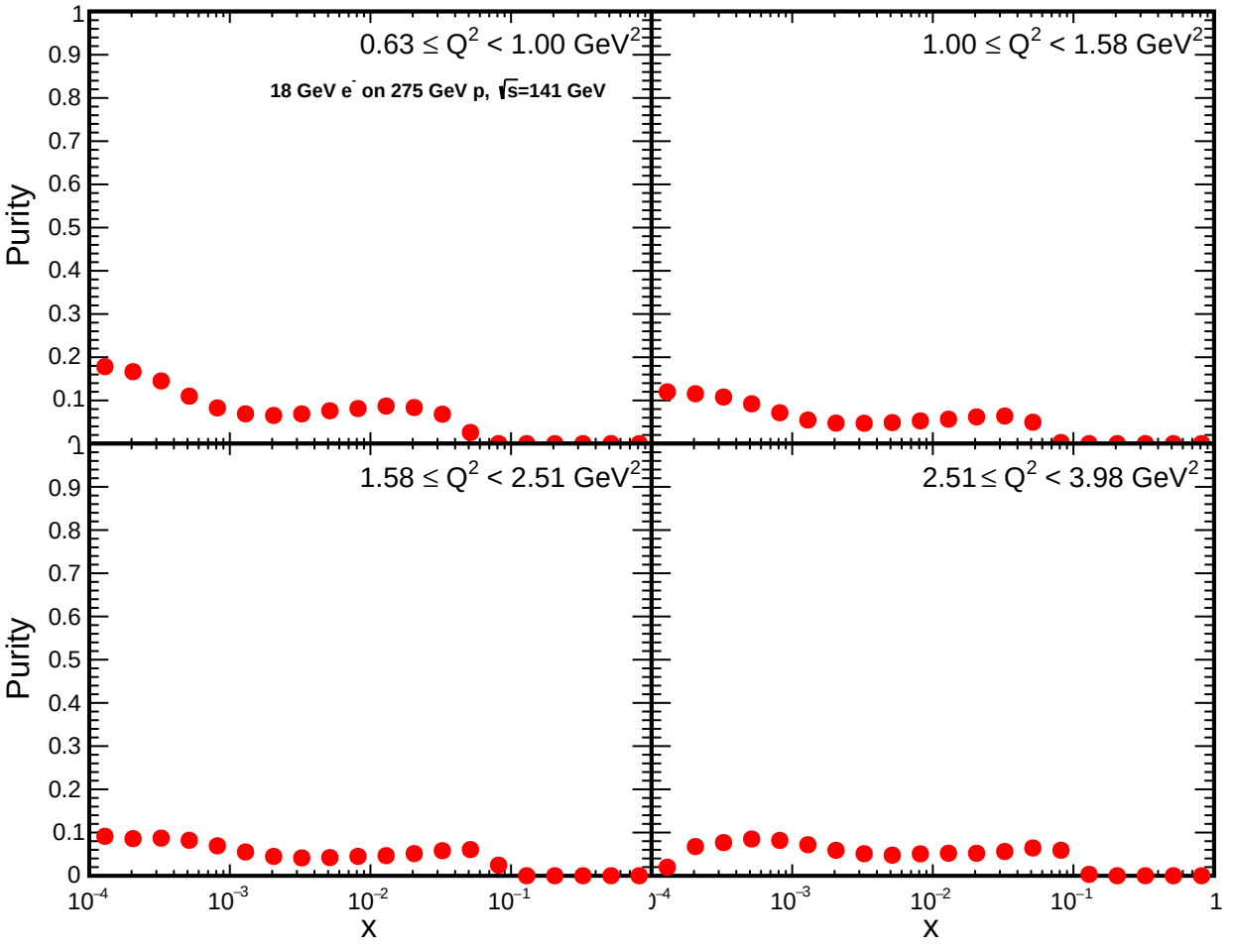
JB Method (Summing Over Hadrons Scattering off Nucleon)

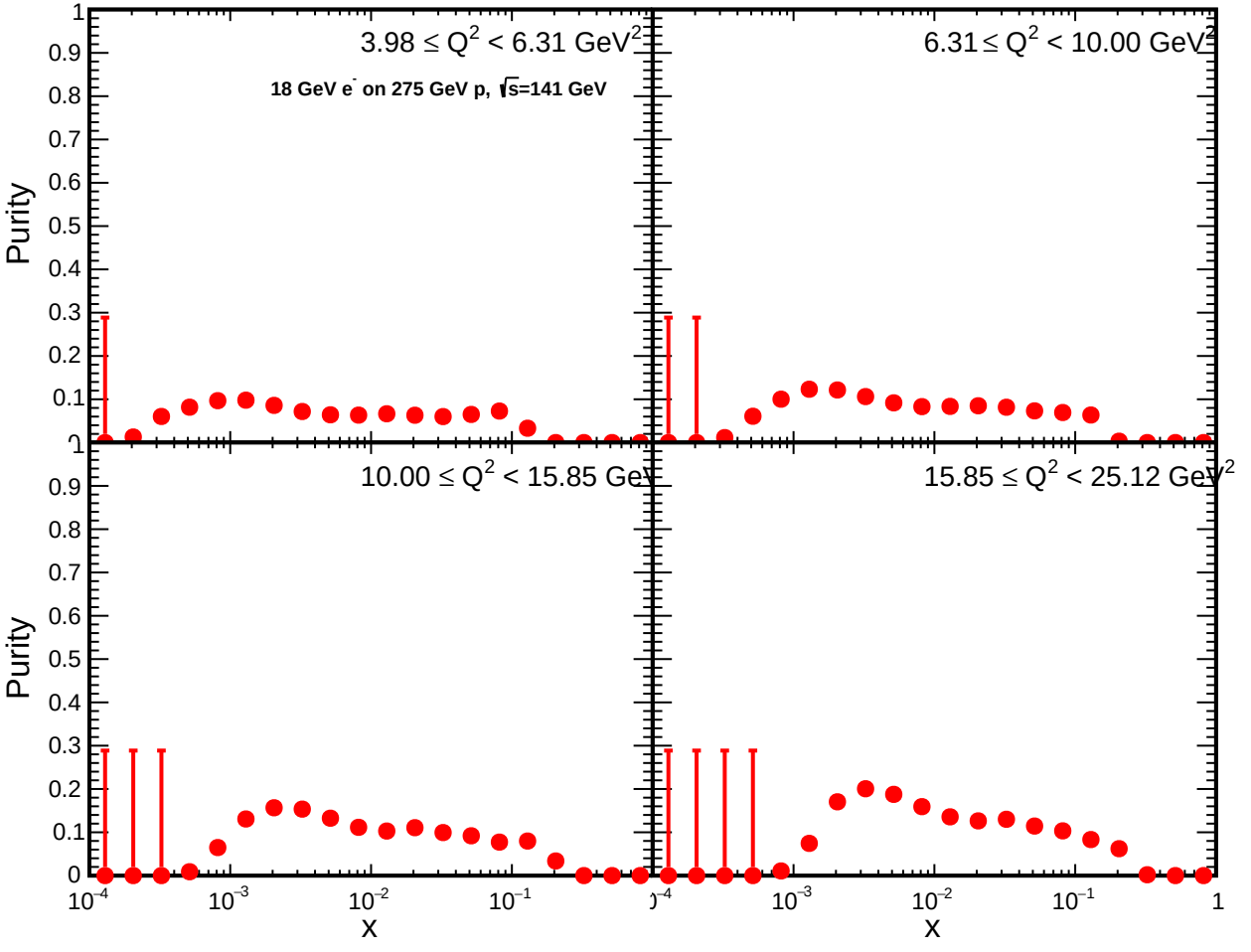


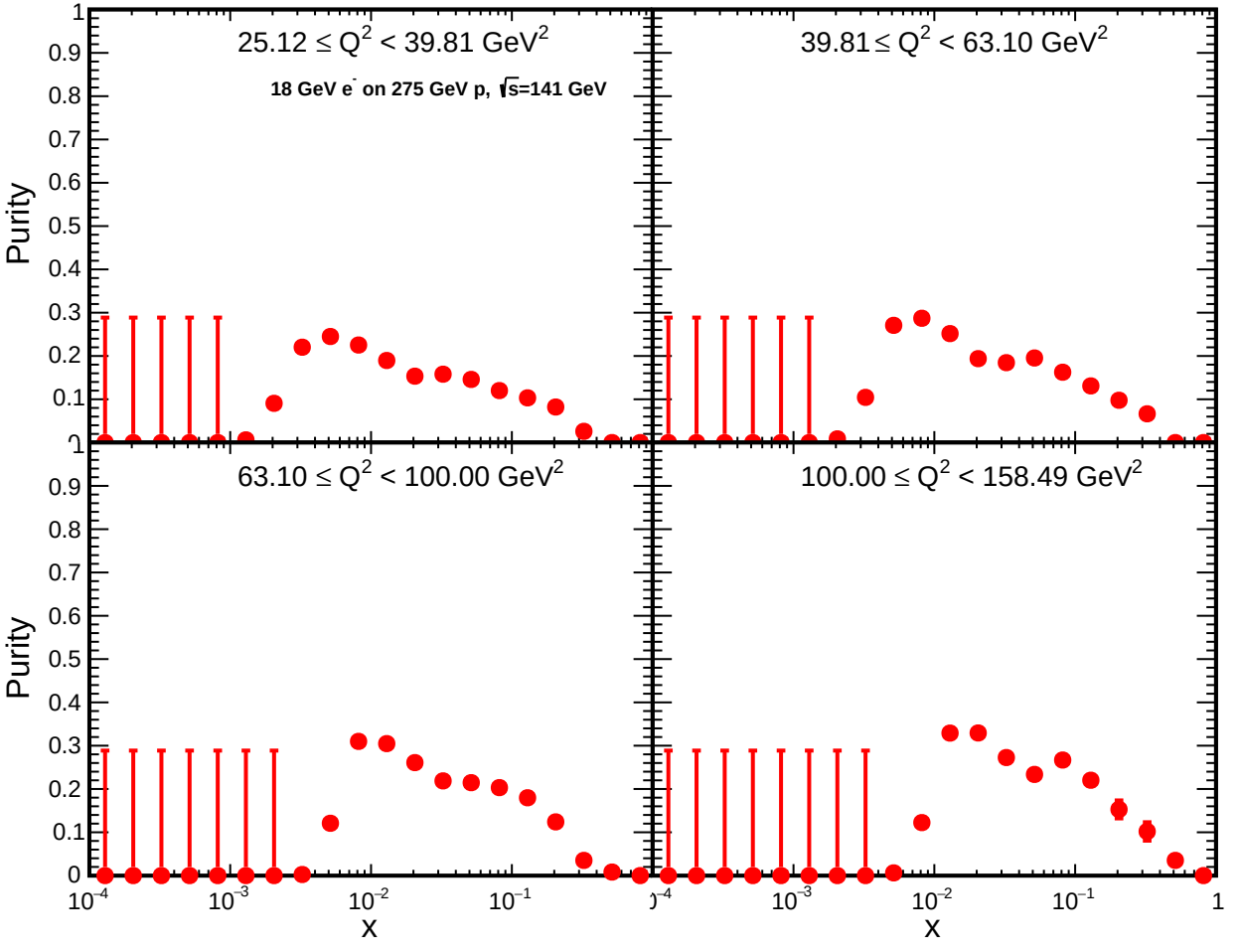
JB Method (Summing Over Hadrons Scattering off Nucleon)

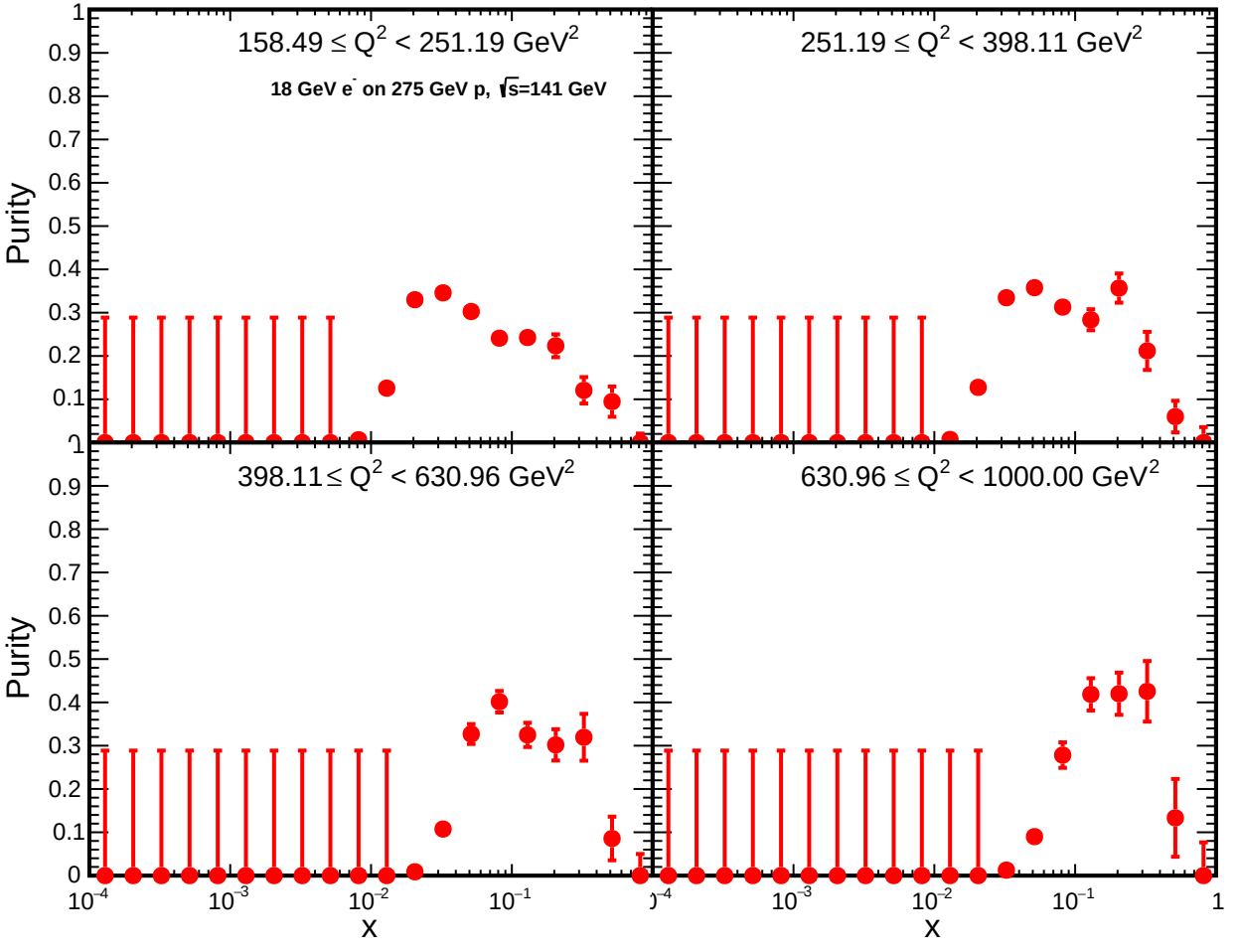


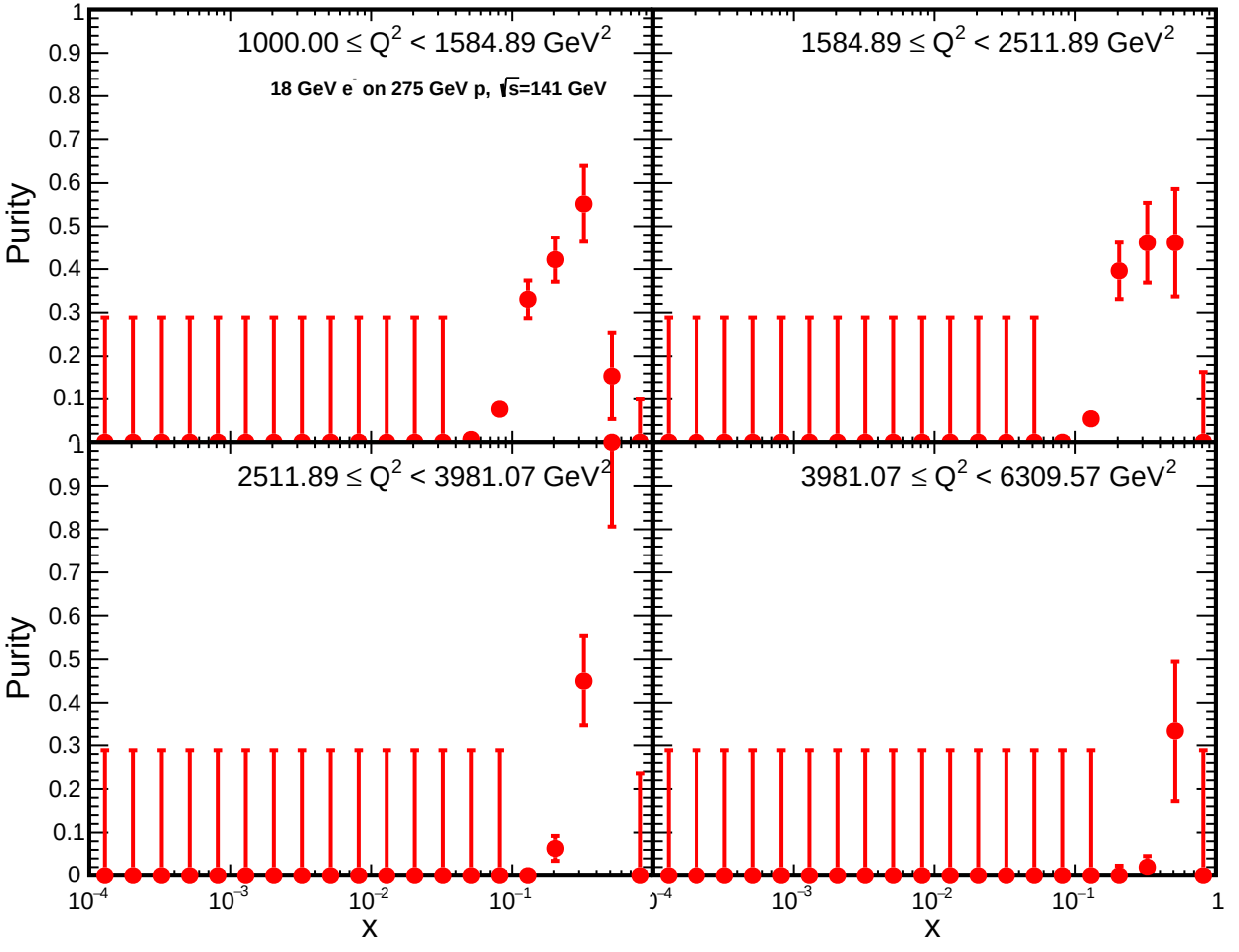

JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)
0.10 ≤ Q² < 0.16 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
0.16 ≤ Q² < 0.25 GeV²
0.25 ≤ Q² < 0.40 GeV²
0.40 ≤ Q² < 0.63 GeV²
Purity
Purity
X
X


JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)
0.63 ≤ Q2 < 1.00 GeV2
18 GeV e- on 275 GeV p, √s=141 GeV
1.00 ≤ Q2 < 1.58 GeV2
1.58 ≤ Q2 < 2.51 GeV2
2.51 ≤ Q2 < 3.98 GeV2
Purity
Purity
X
X
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10-4
10-3
10-2
10-1
1

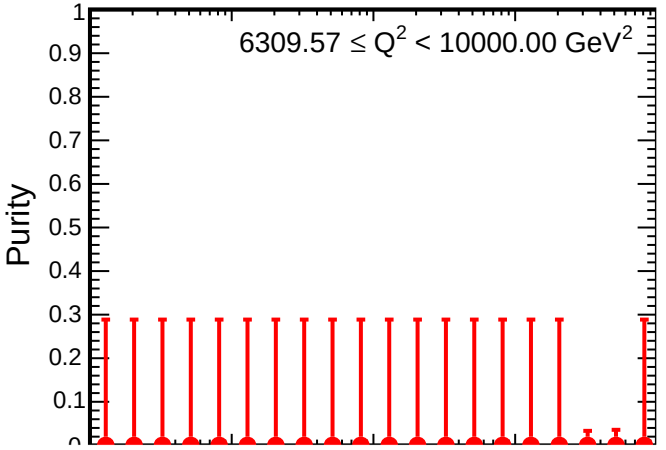

JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)
3.98 ≤ Q² < 6.31 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
6.31 ≤ Q² < 10.00 GeV²
10.00 ≤ Q² < 15.85 GeV²
15.85 ≤ Q² < 25.12 GeV²
Purity
Purity
X
X

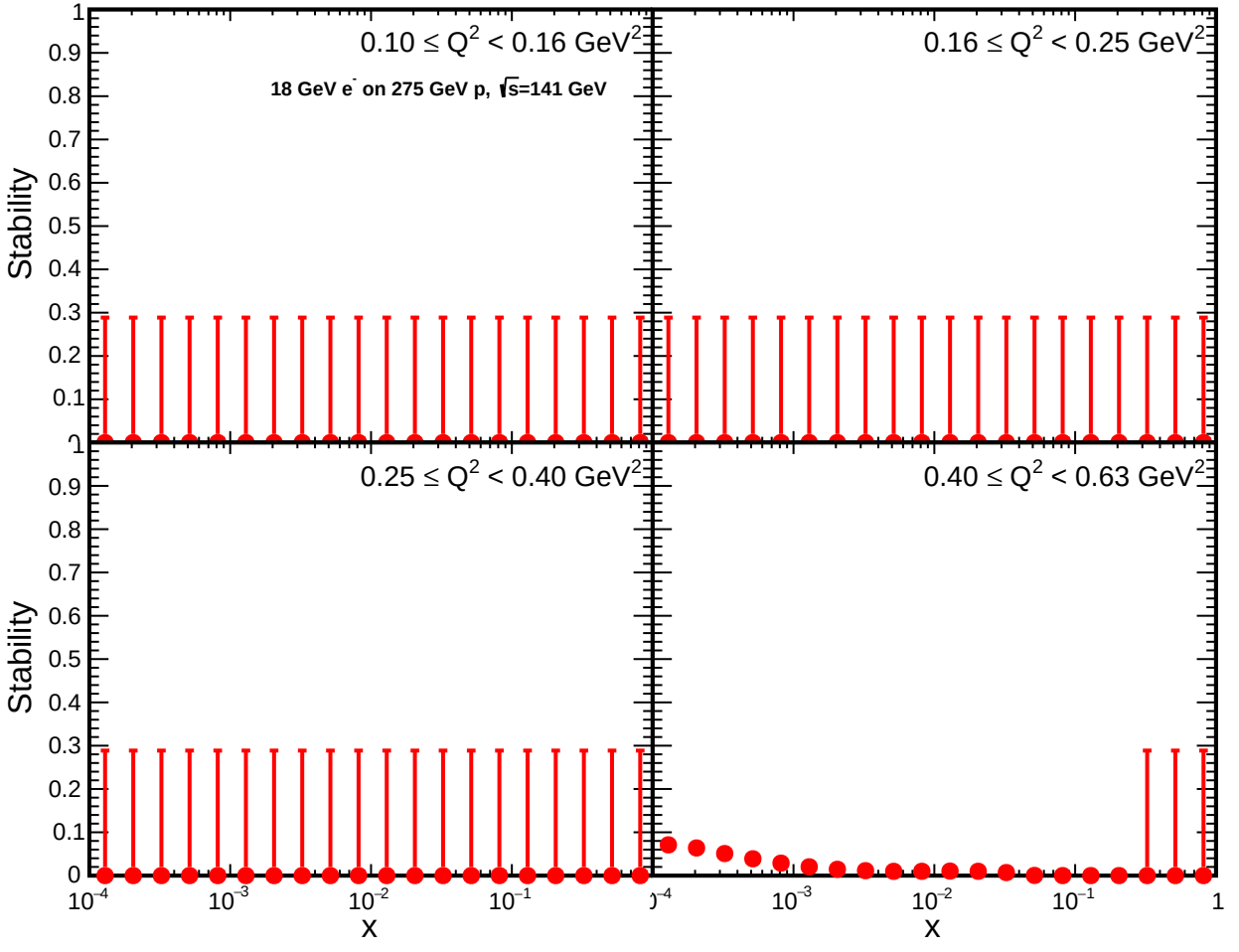

JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)
25.12 ≤ Q² < 39.81 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
39.81 ≤ Q² < 63.10 GeV²
63.10 ≤ Q² < 100.00 GeV²
100.00 ≤ Q² < 158.49 GeV²
Purity
Purity
x
x


JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)
158.49 ≤ Q² < 251.19 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
251.19 ≤ Q² < 398.11 GeV²
398.11 ≤ Q² < 630.96 GeV²
630.96 ≤ Q² < 1000.00 GeV²
Purity
X


JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)
1000.00 ≤ Q² < 1584.89 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
1584.89 ≤ Q² < 2511.89 GeV²
2511.89 ≤ Q² < 3981.07 GeV²
3981.07 ≤ Q² < 6309.57 GeV²
Purity
Purity
X
X
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10⁻⁴
10⁻³
10⁻²
10⁻¹
1

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

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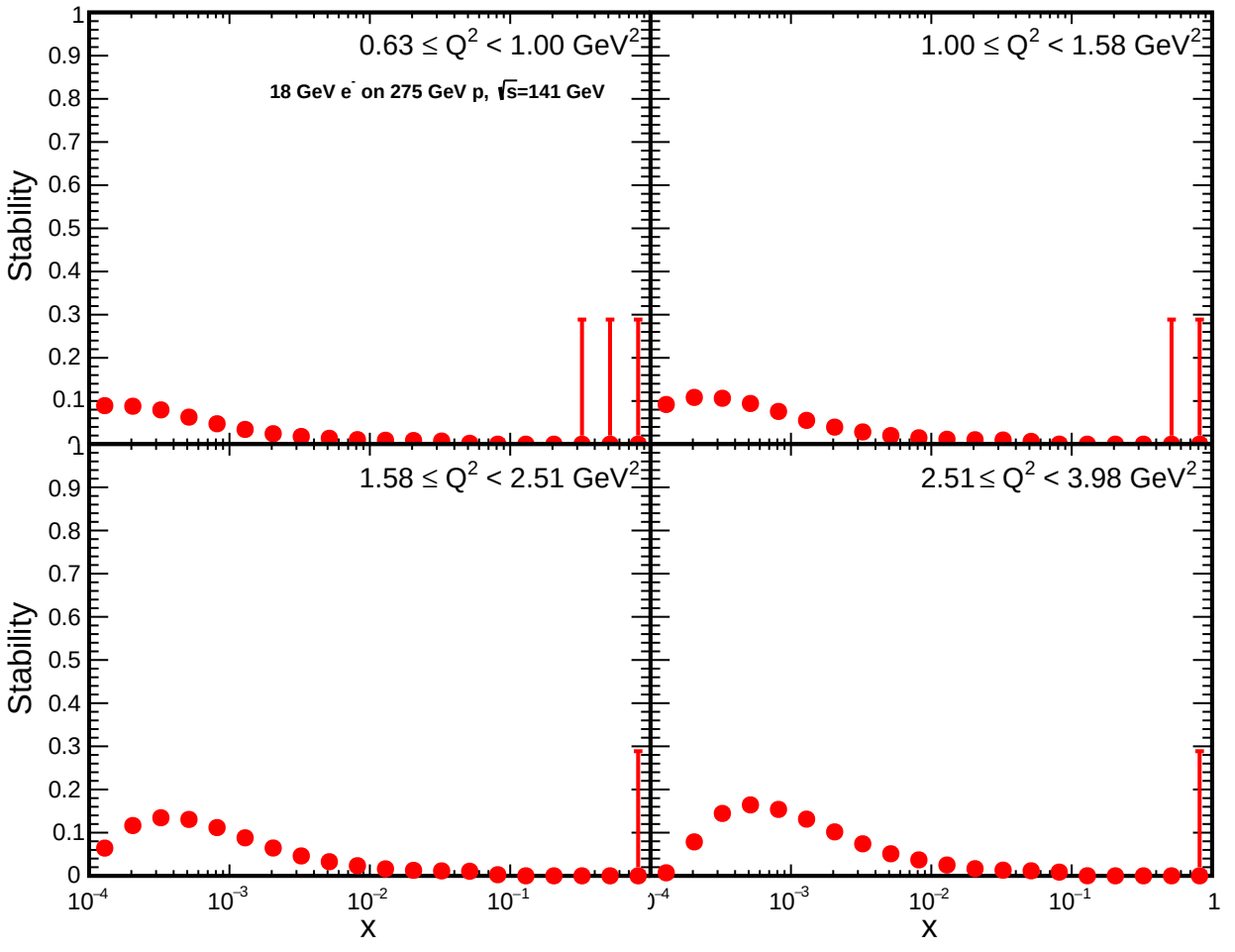
18 GeV e⁻ on 275 GeV p, √s=141 GeV
0.16 ≤ Q² < 0.25 GeV²
0.25 ≤ Q² < 0.40 GeV²
0.40 ≤ Q² < 0.63 GeV²
Stability
Stability
X
X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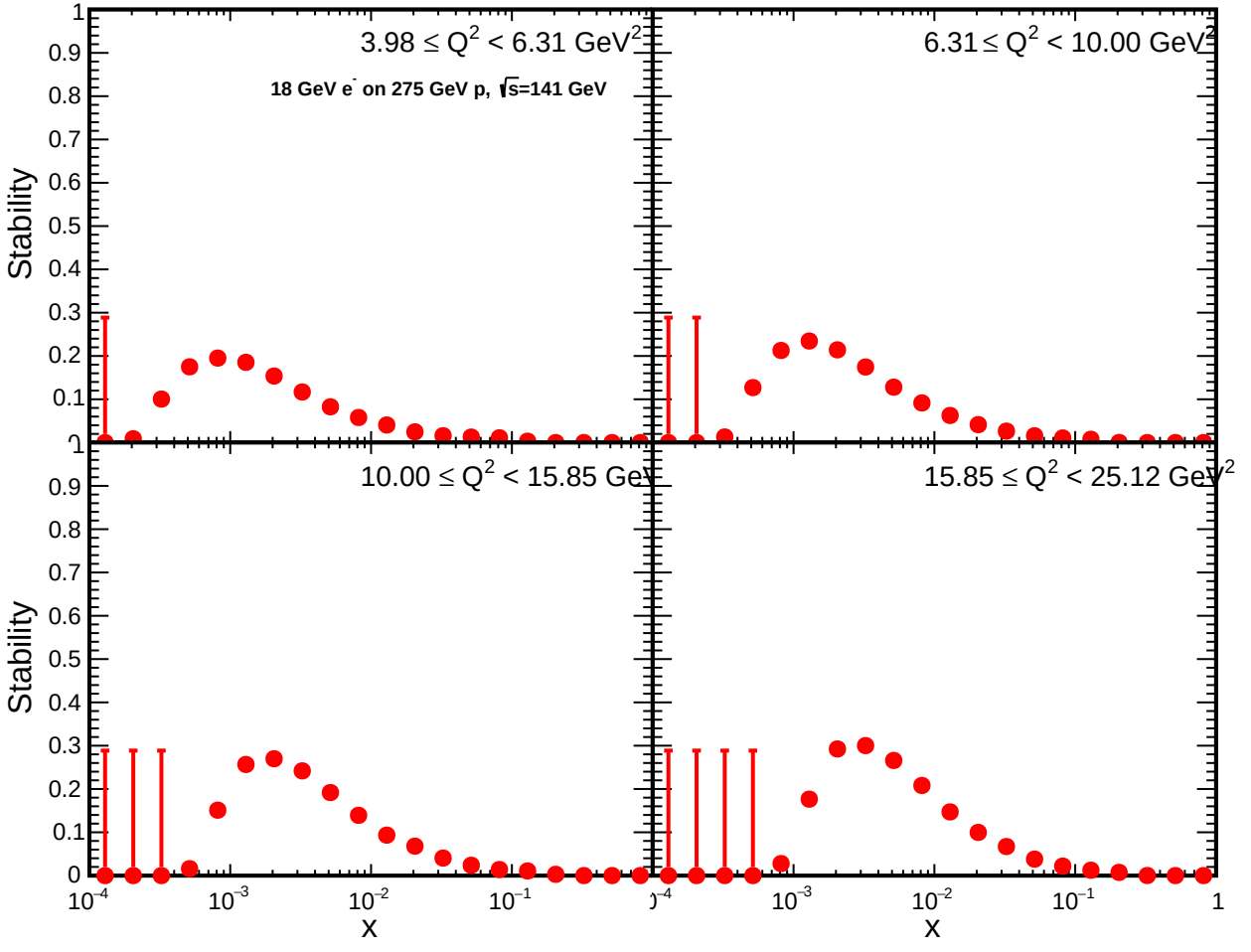
2.51 ≤ Q2 < 3.98 GeV2
Stability
Stability
X
X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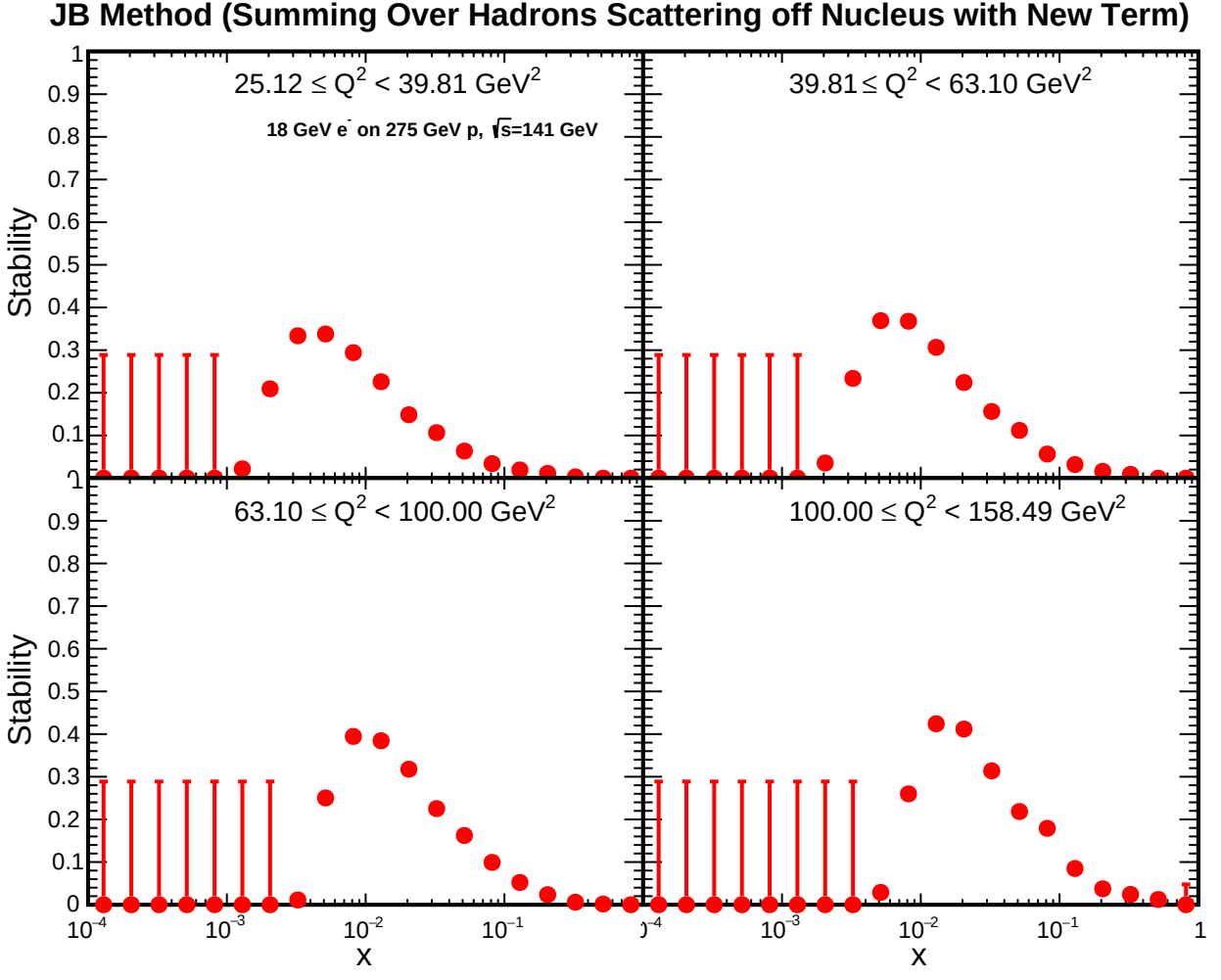
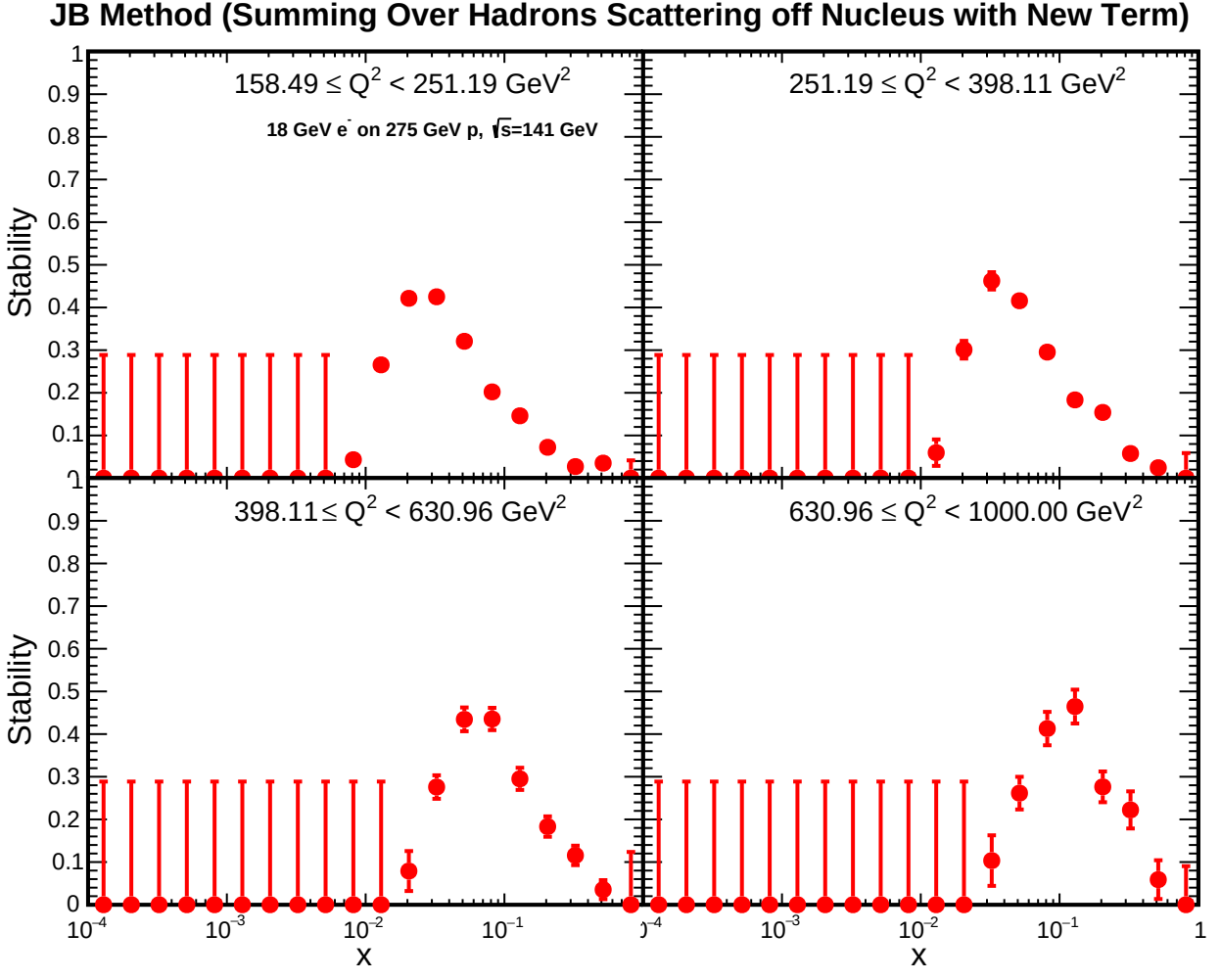
3.98 ≤ Q² < 6.31 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
6.31 ≤ Q² < 10.00 GeV²
10.00 ≤ Q² < 15.85 GeV²
15.85 ≤ Q² < 25.12 GeV²
Stability
Stability
X
X


JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)
25.12 ≤ Q² < 39.81 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
39.81 ≤ Q² < 63.10 GeV²
63.10 ≤ Q² < 100.00 GeV²
100.00 ≤ Q² < 158.49 GeV²
Stability
Stability
x
x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251.19 ≤ Q² < 398.11 GeV²
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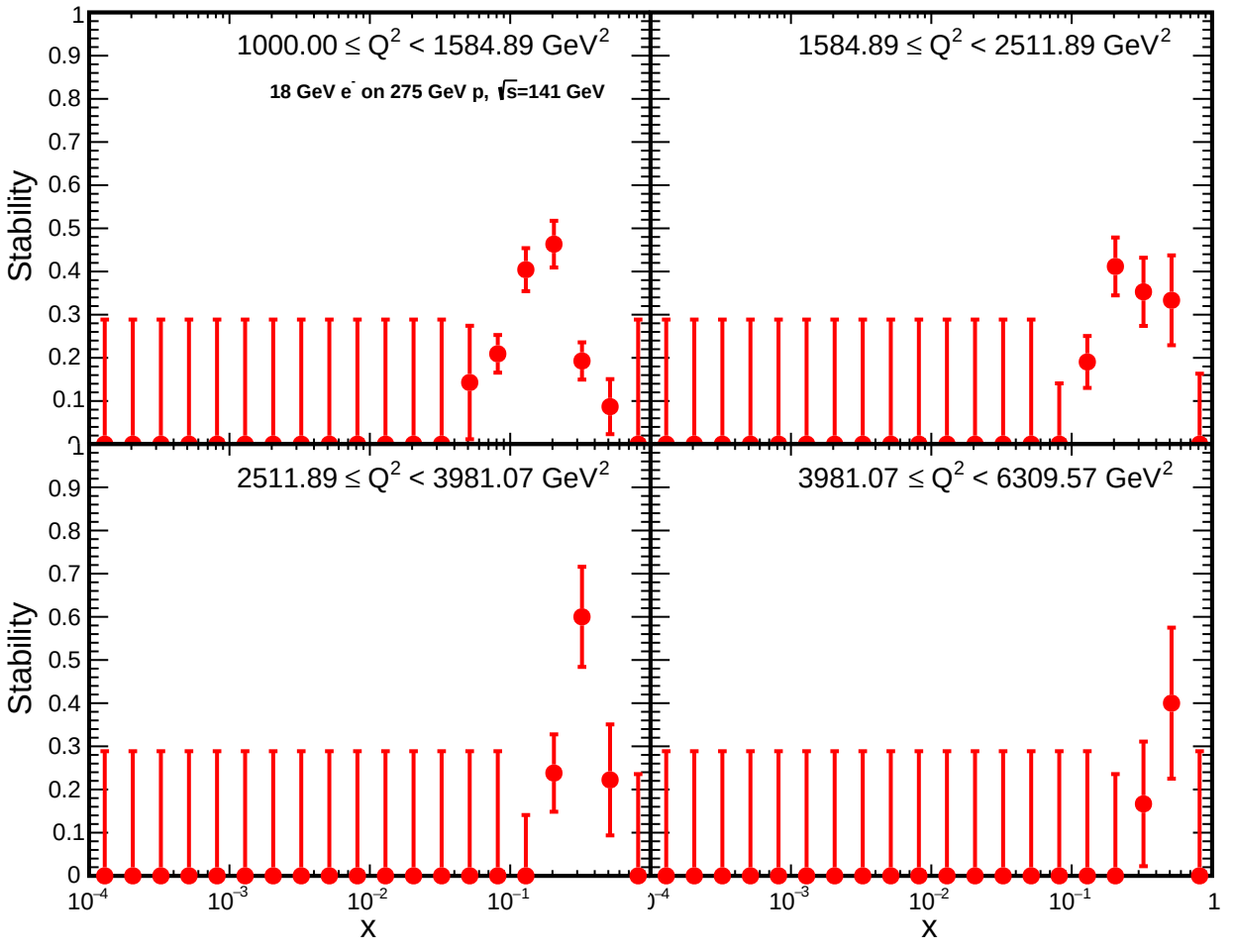
Stability
X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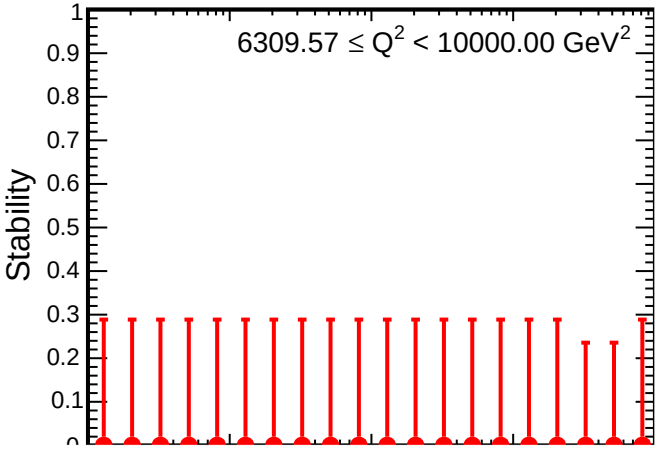
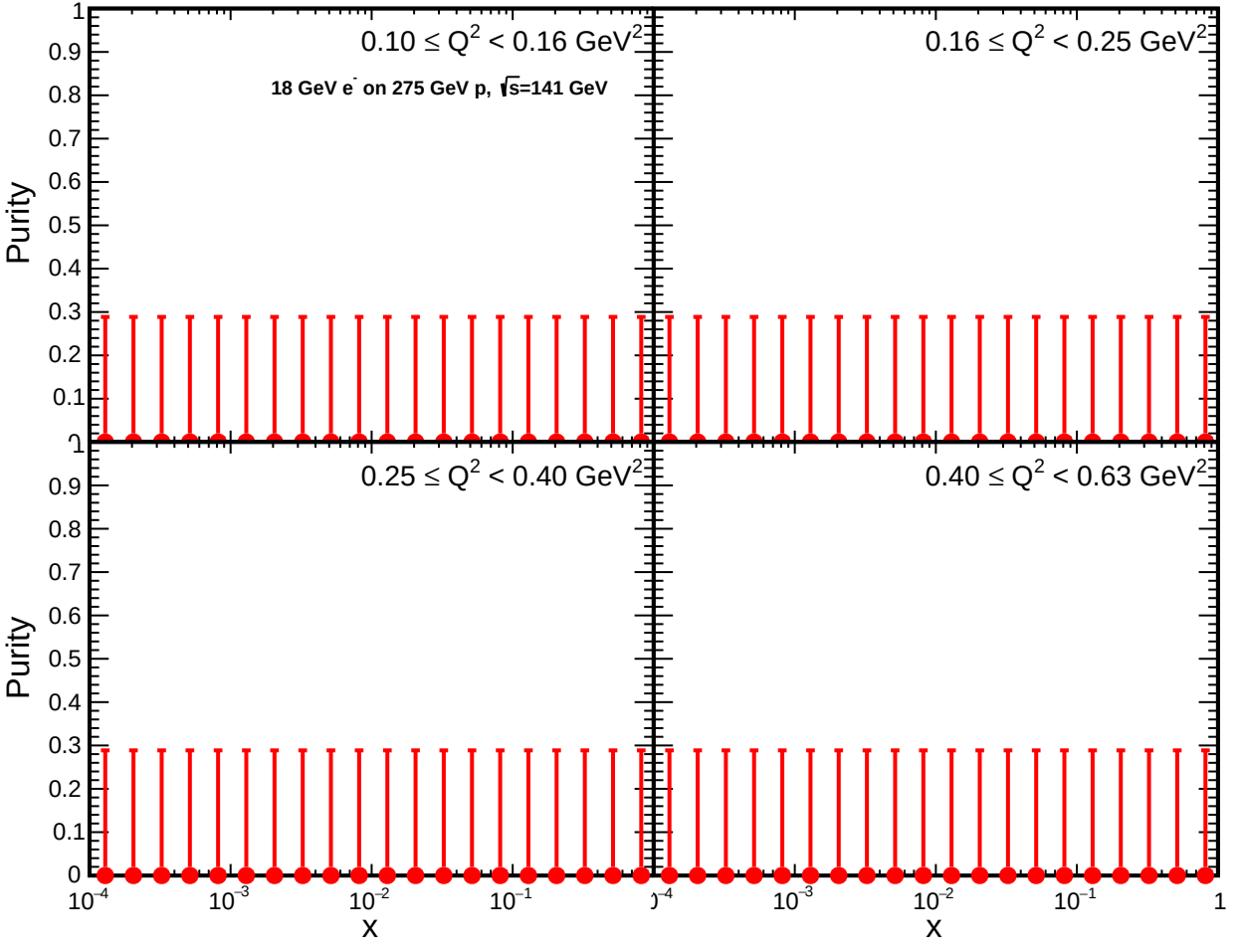
3981.07 ≤ Q² < 6309.57 GeV²
Stability
Stability
X
X

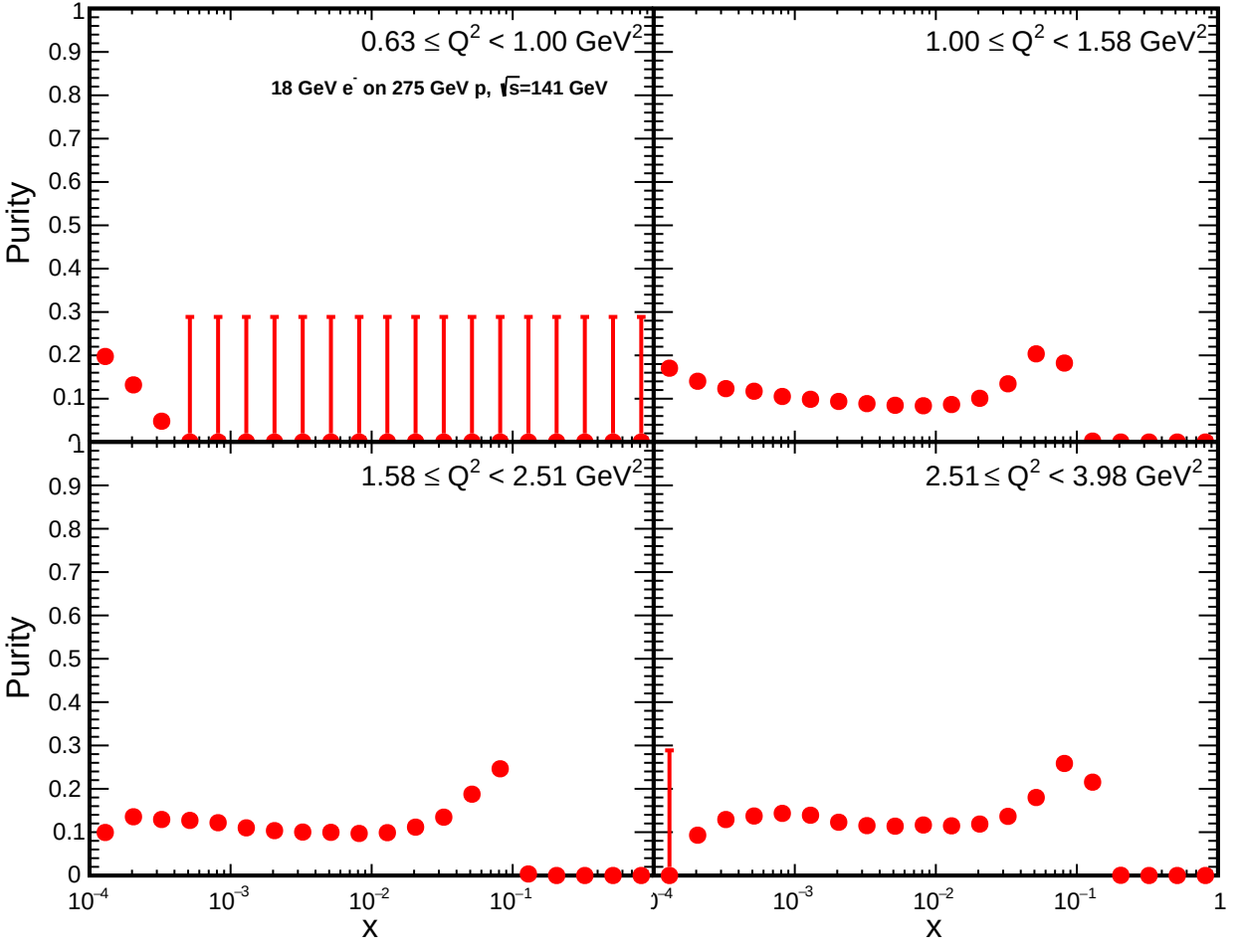
JB Method (Summing Over Hadrons Scattering off Nucleus with New Term)



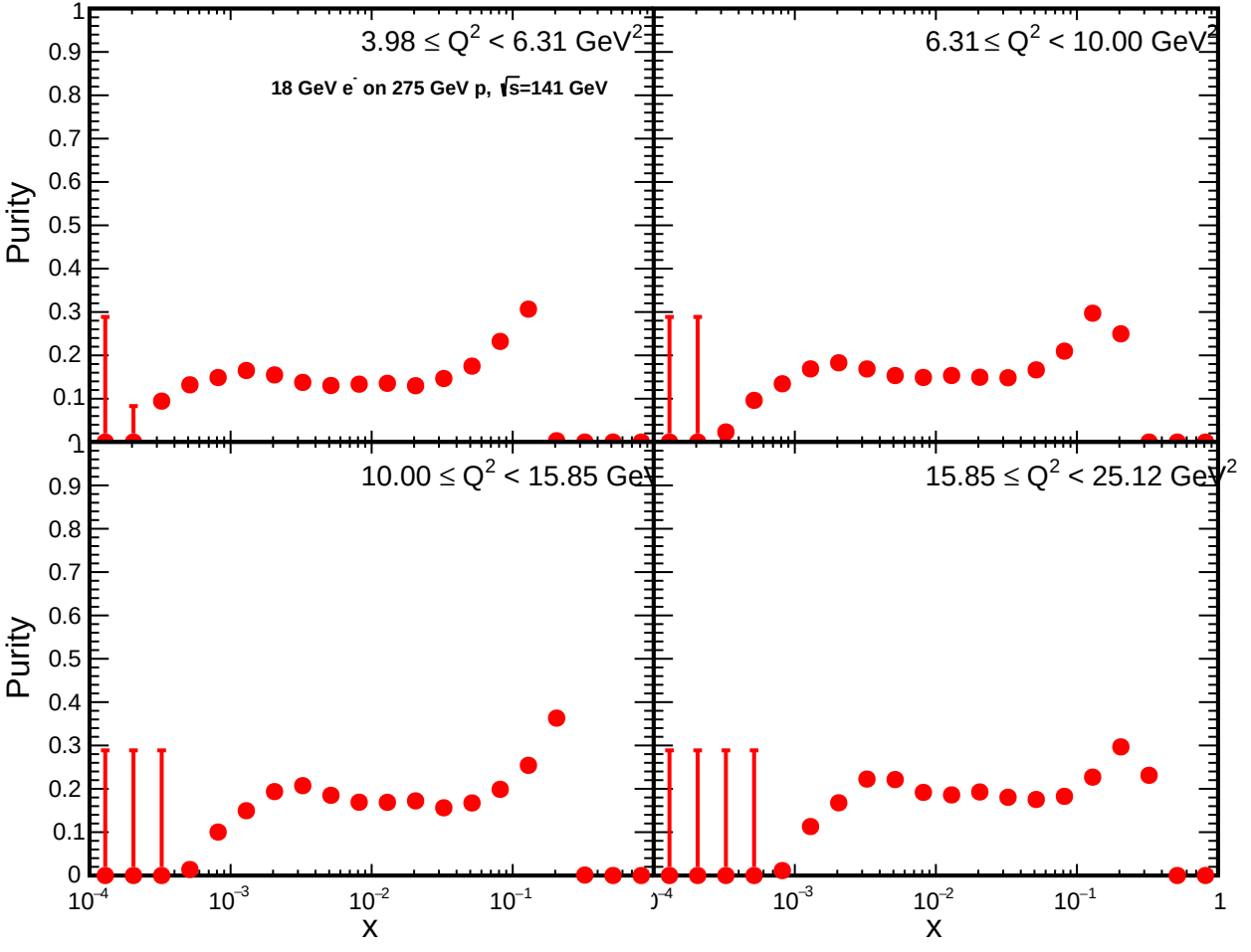
DA Method (Using Jets Scattering off Nucleon)



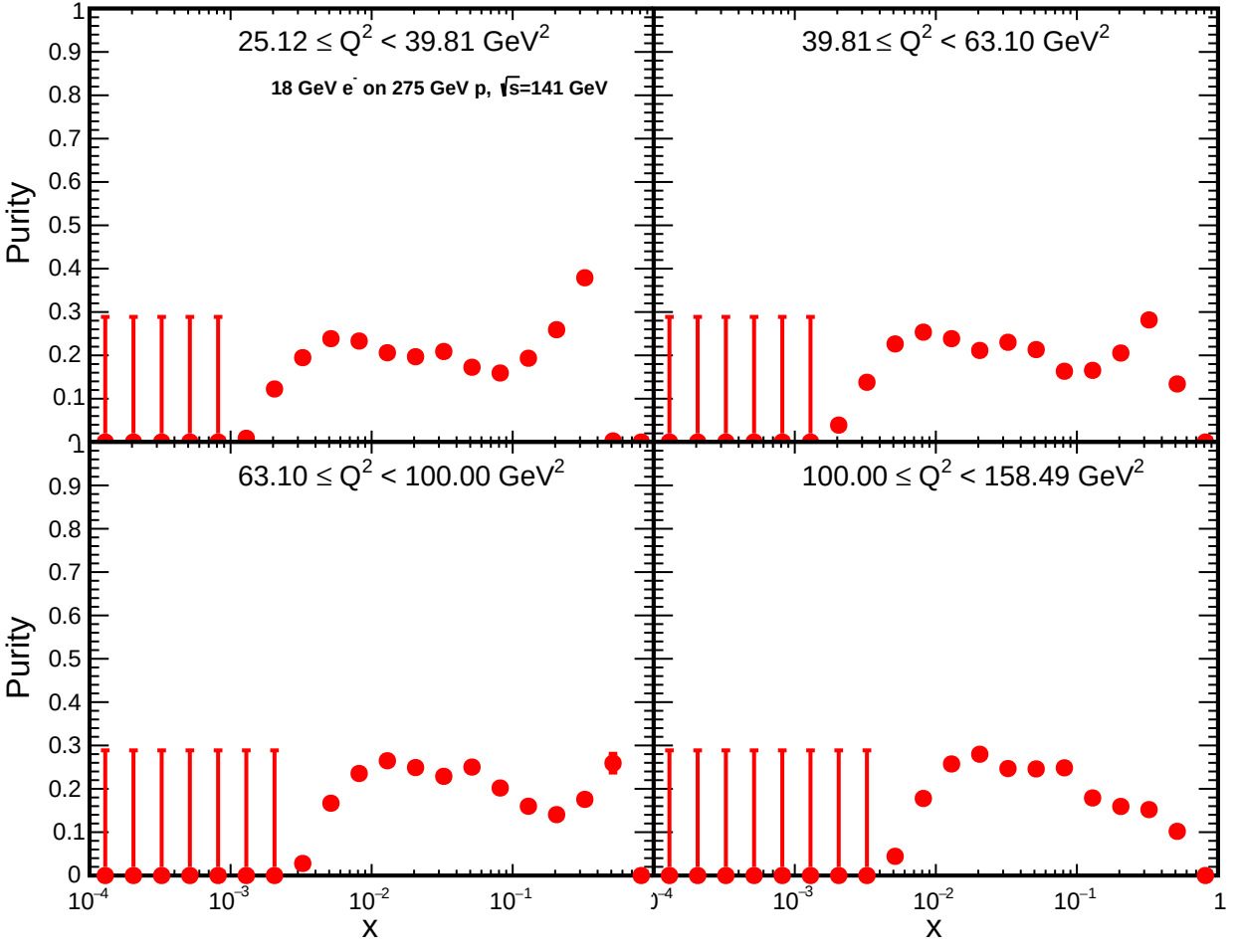
DA Method (Using Jets Scattering off Nucleon)



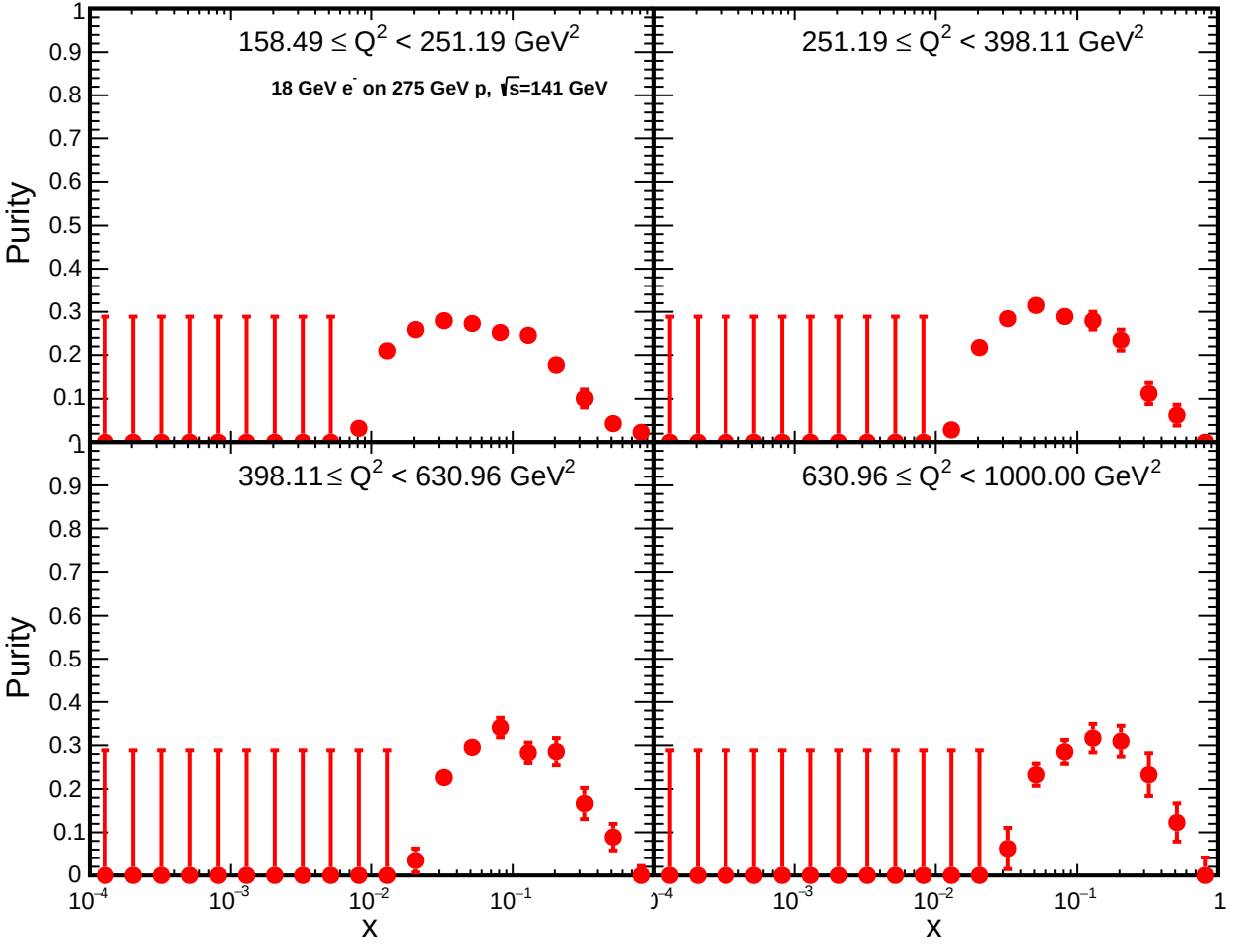
DA Method (Using Jets Scattering off Nucleon)



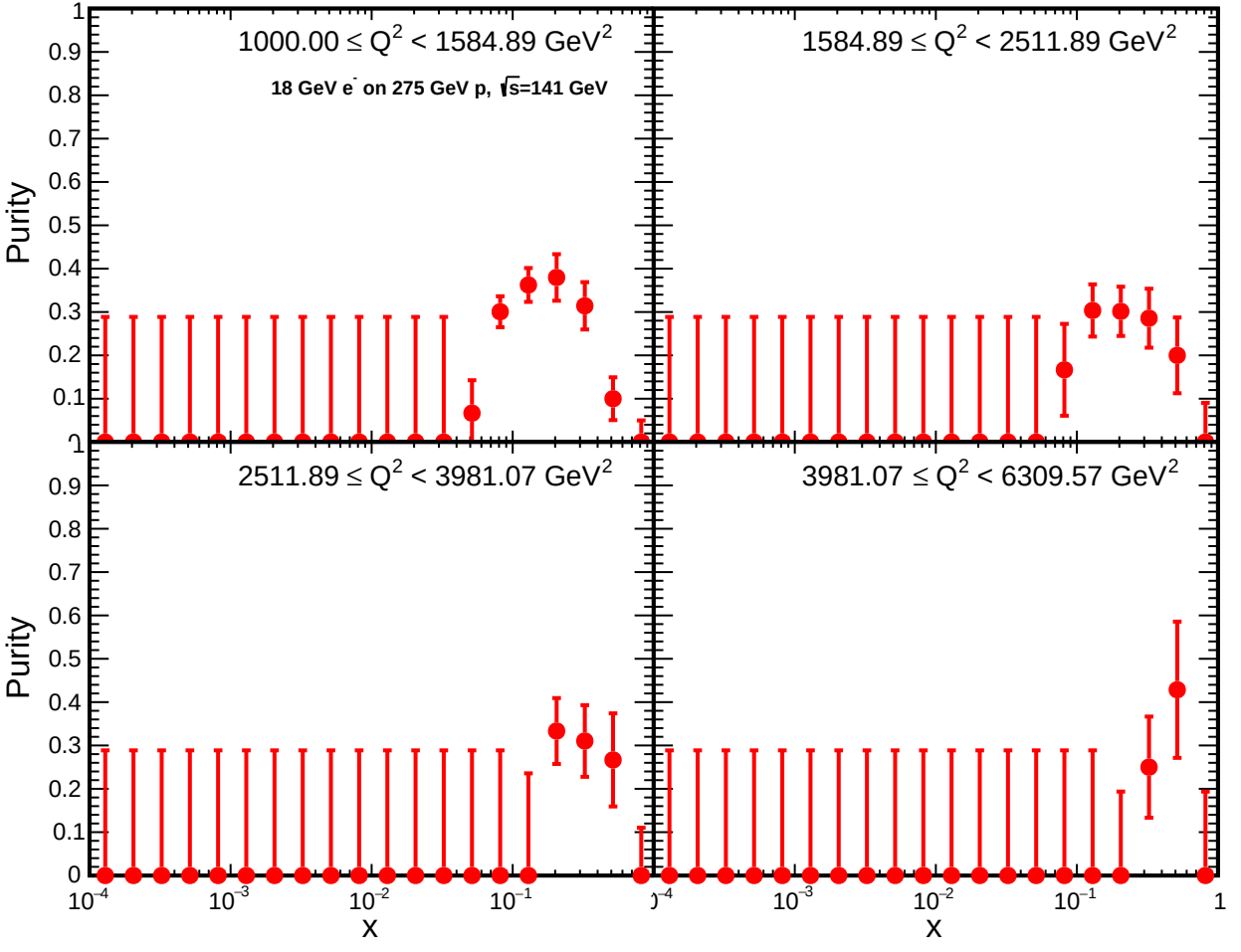
DA Method (Using Jets Scattering off Nucleon)



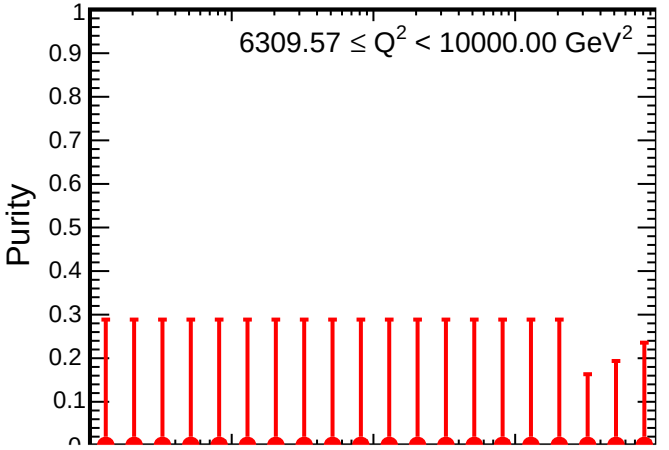
DA Method (Using Jets Scattering off Nucleon)



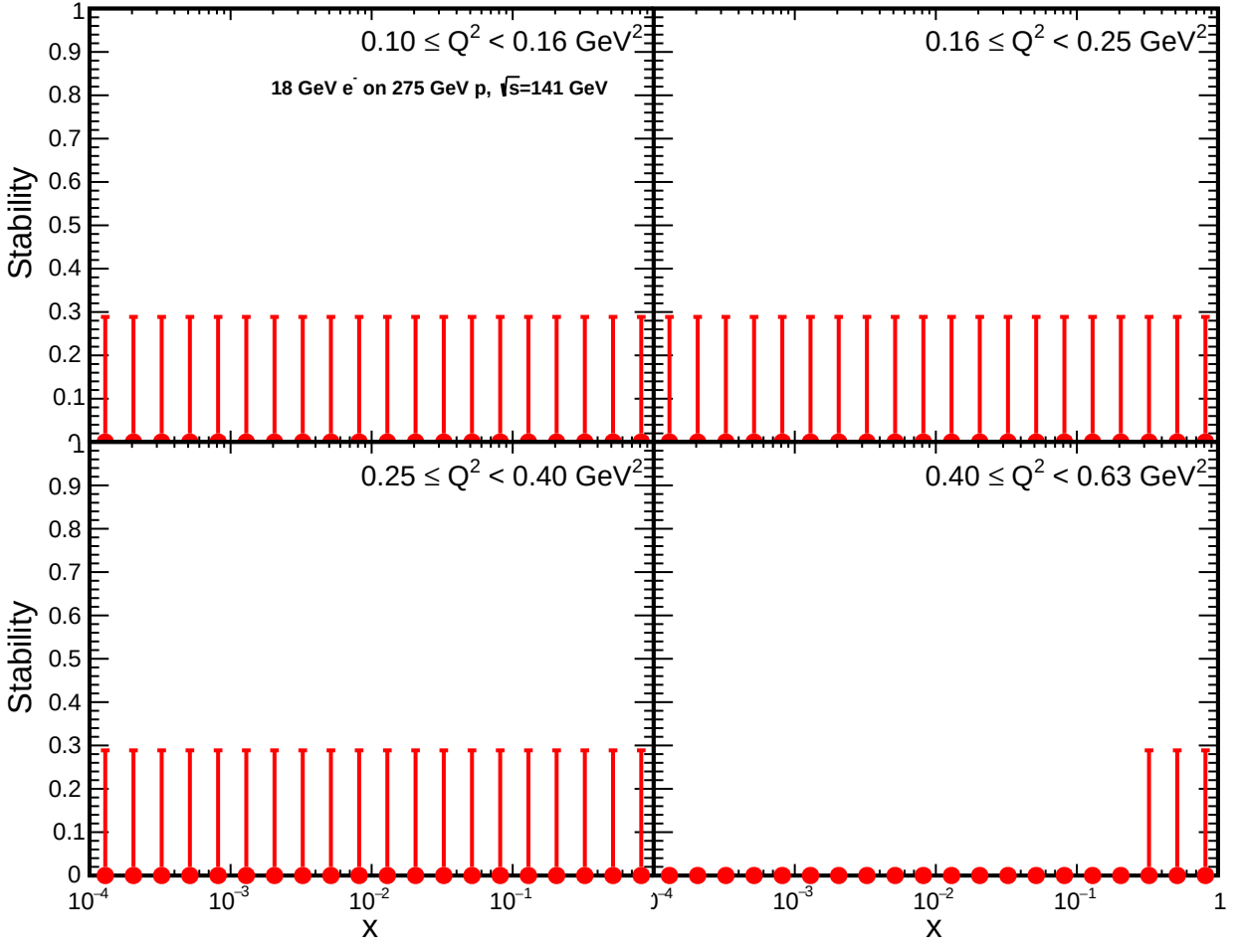
DA Method (Using Jets Scattering off Nucleon)



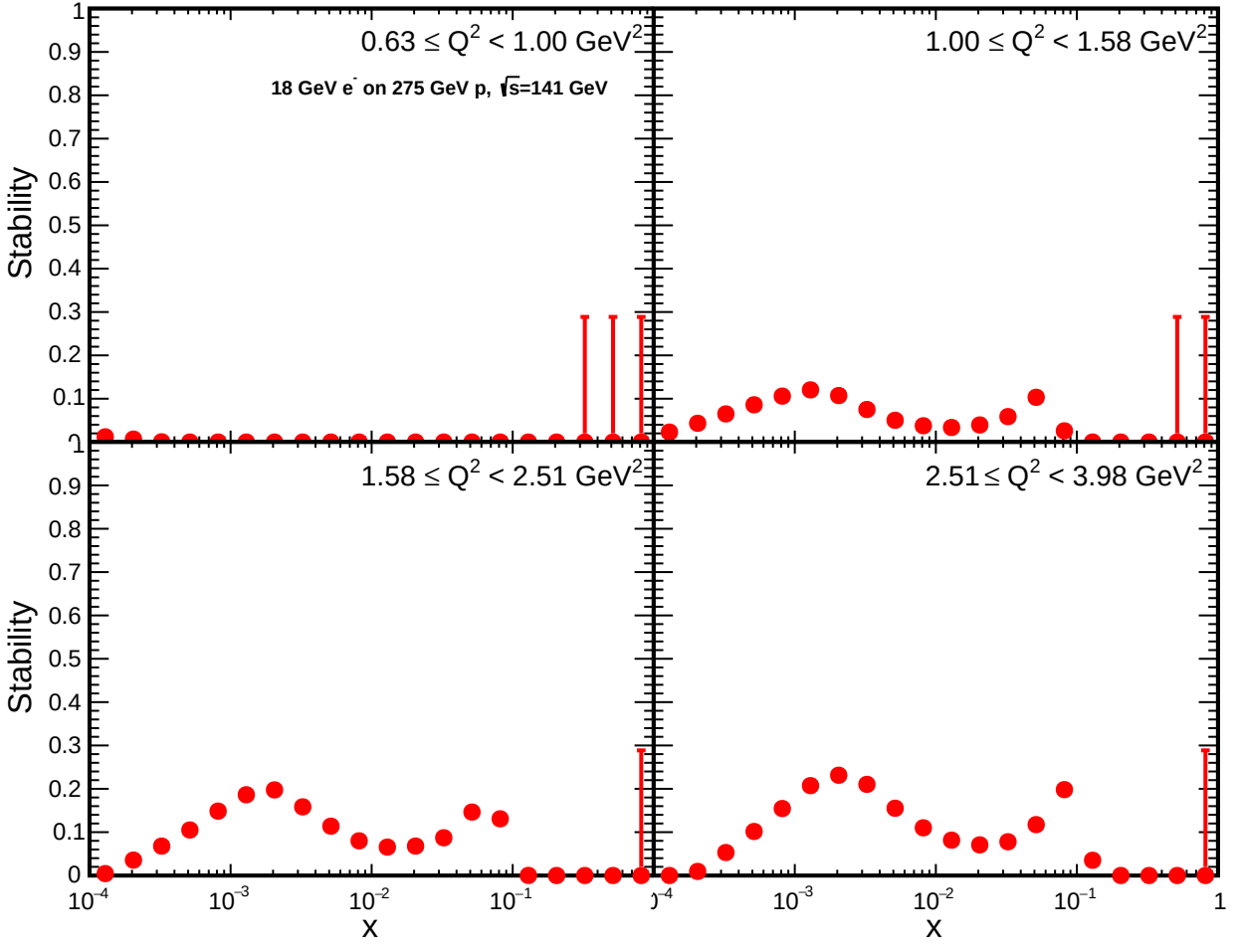
DA Method (Using Jets Scattering off Nucleon)



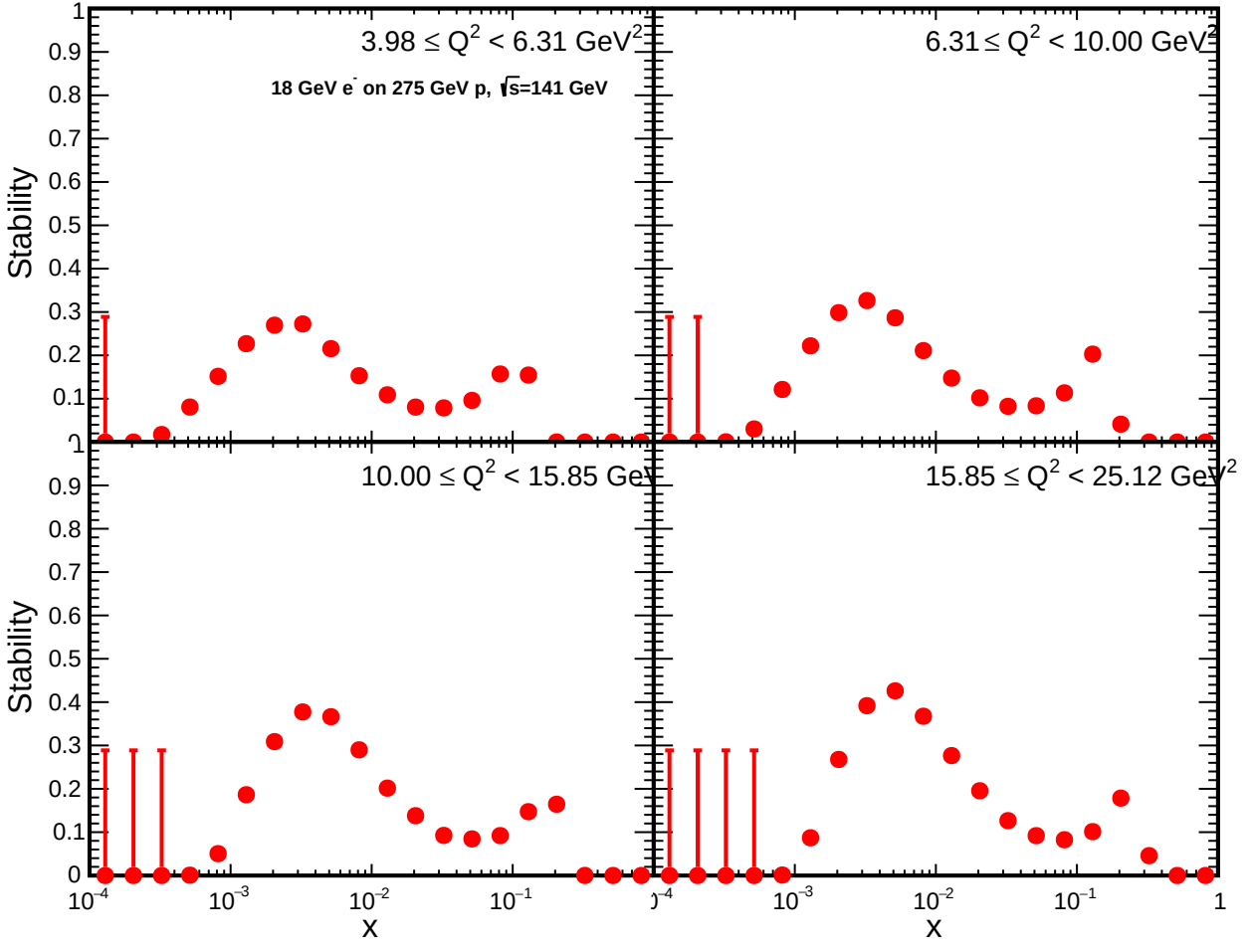
DA Method (Using Jets Scattering off Nucleon)



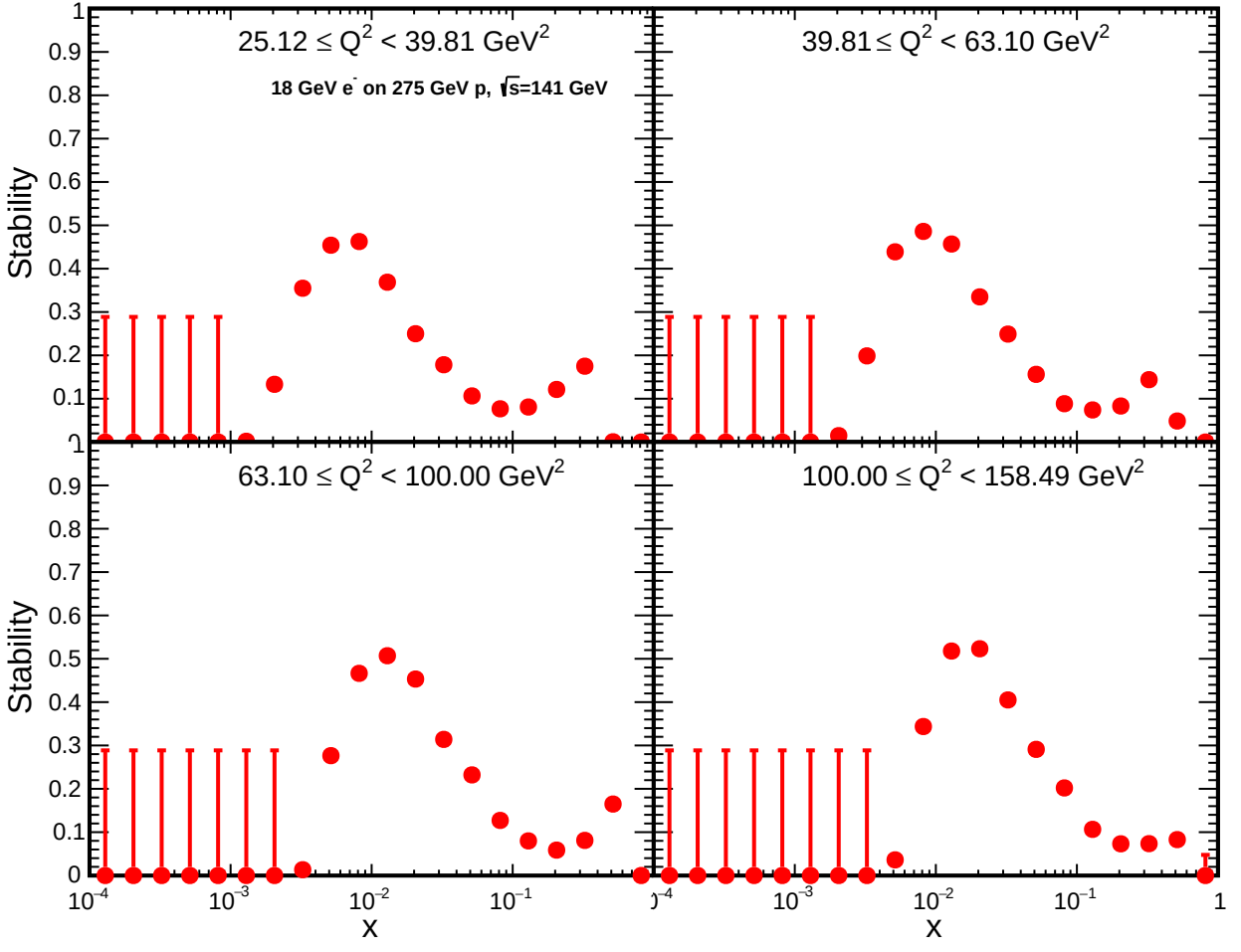
DA Method (Using Jets Scattering off Nucleon)



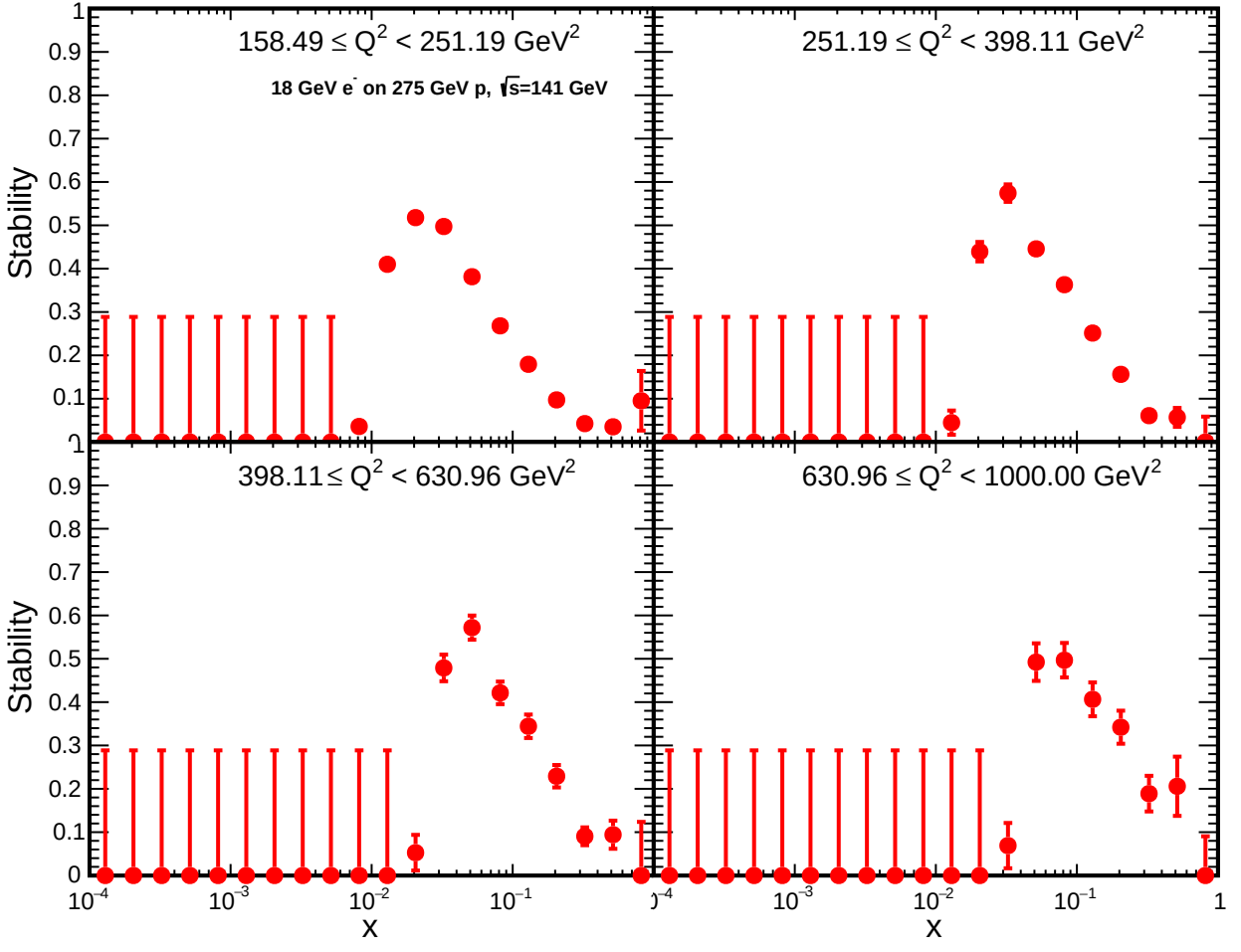
DA Method (Using Jets Scattering off Nucleon)



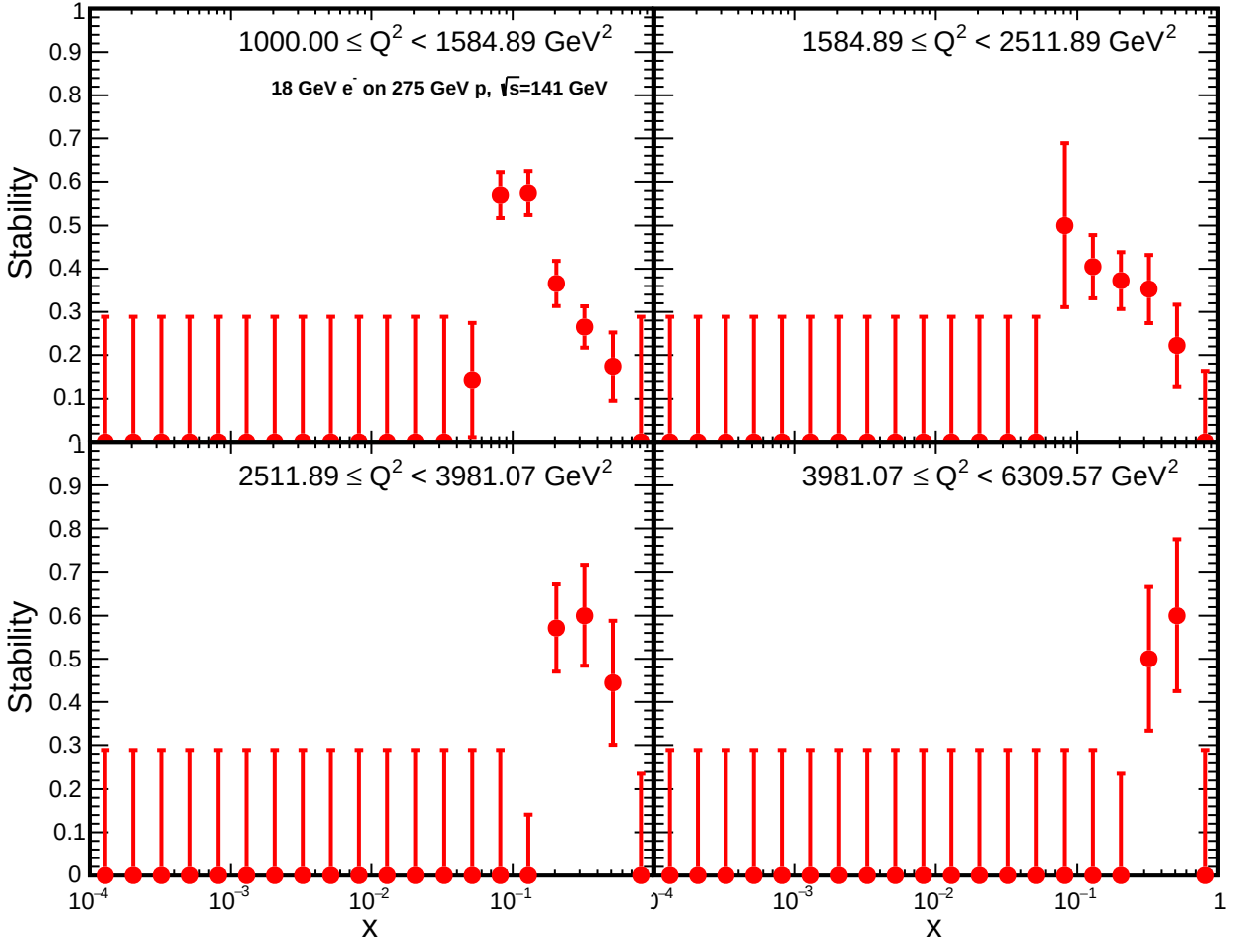
DA Method (Using Jets Scattering off Nucleon)



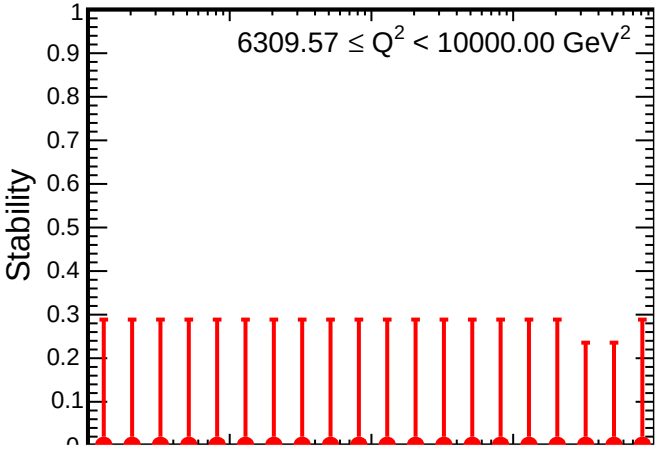
DA Method (Using Jets Scattering off Nucleon)



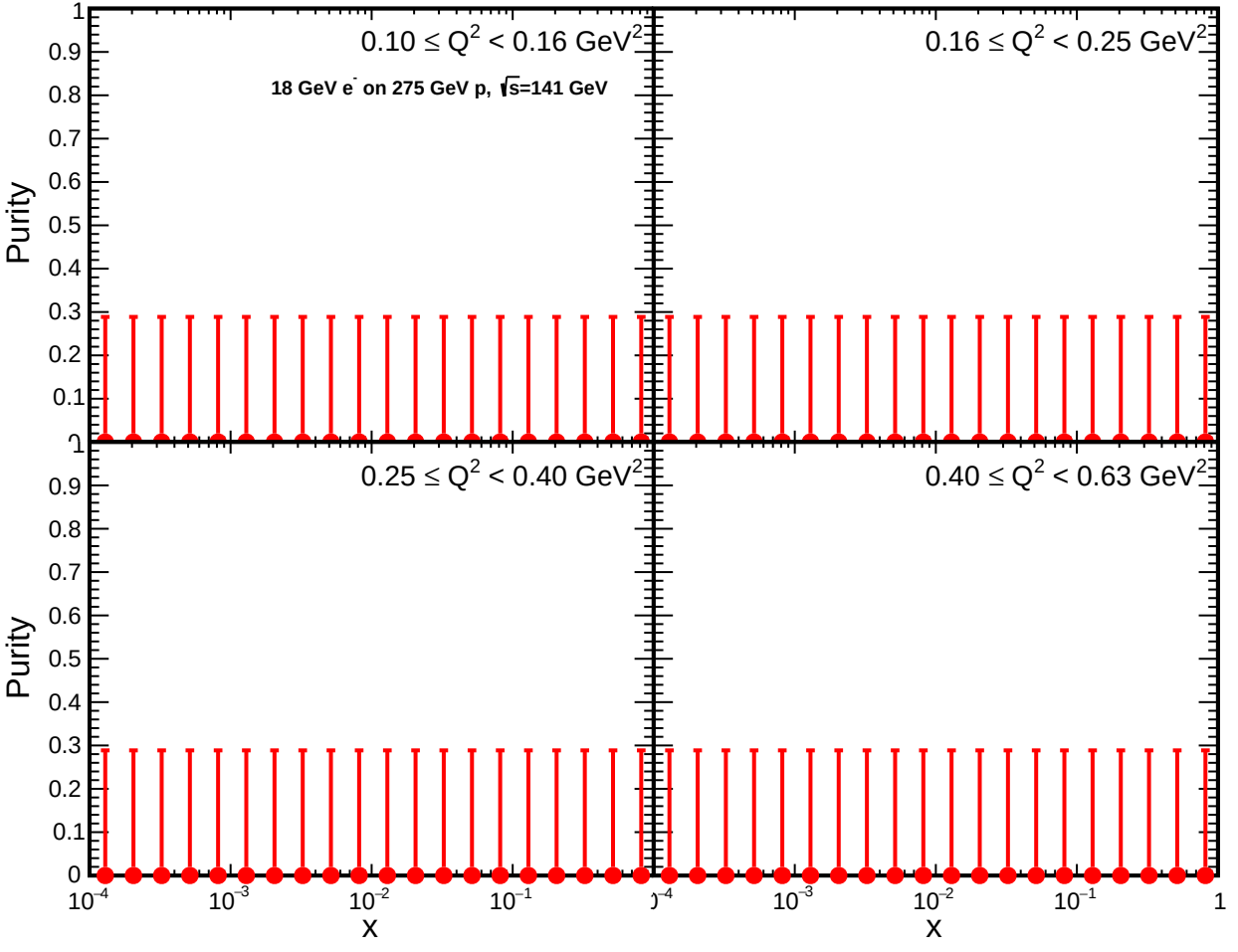
DA Method (Using Jets Scattering off Nucleon)



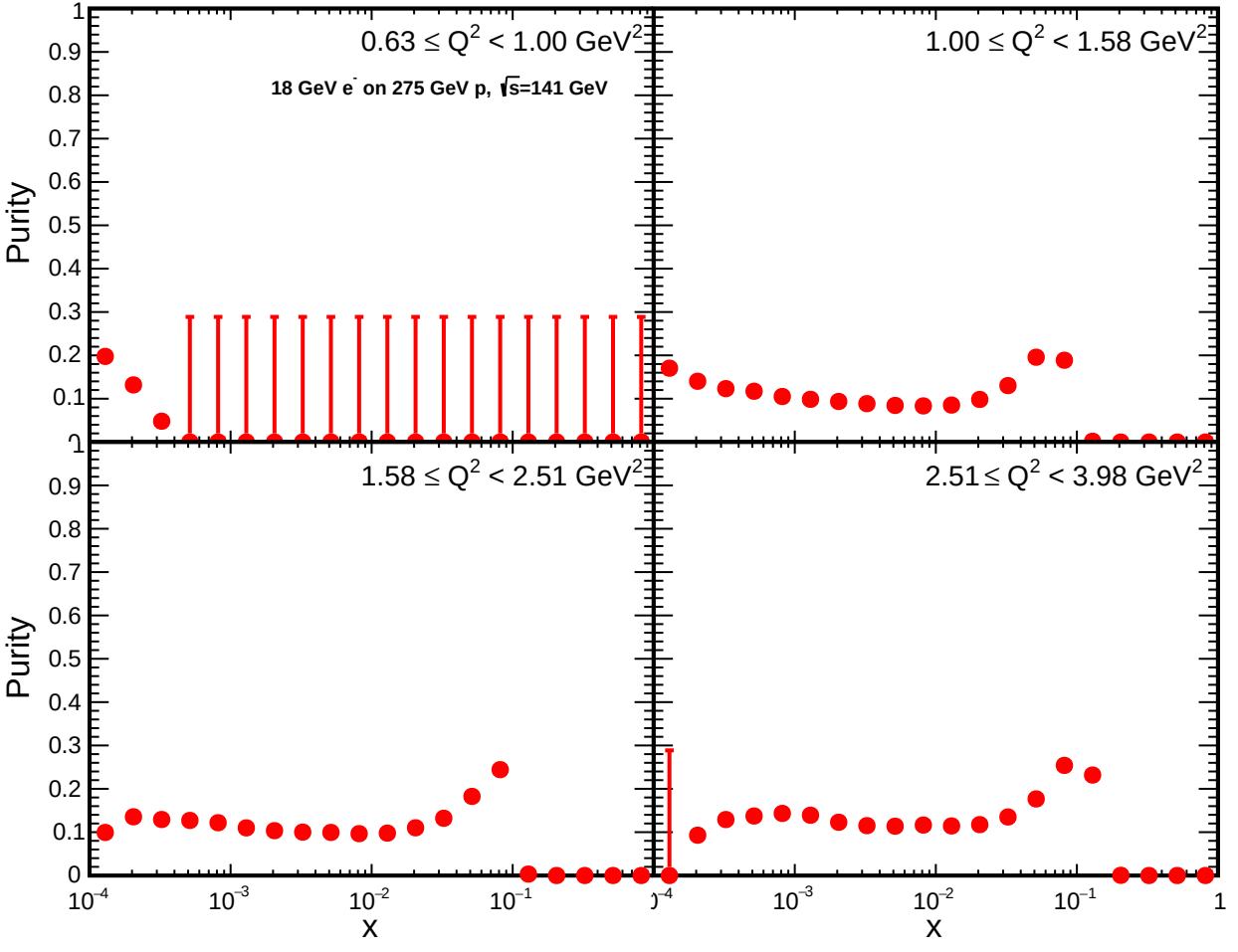
DA Method (Using Jets Scattering off Nucleon)



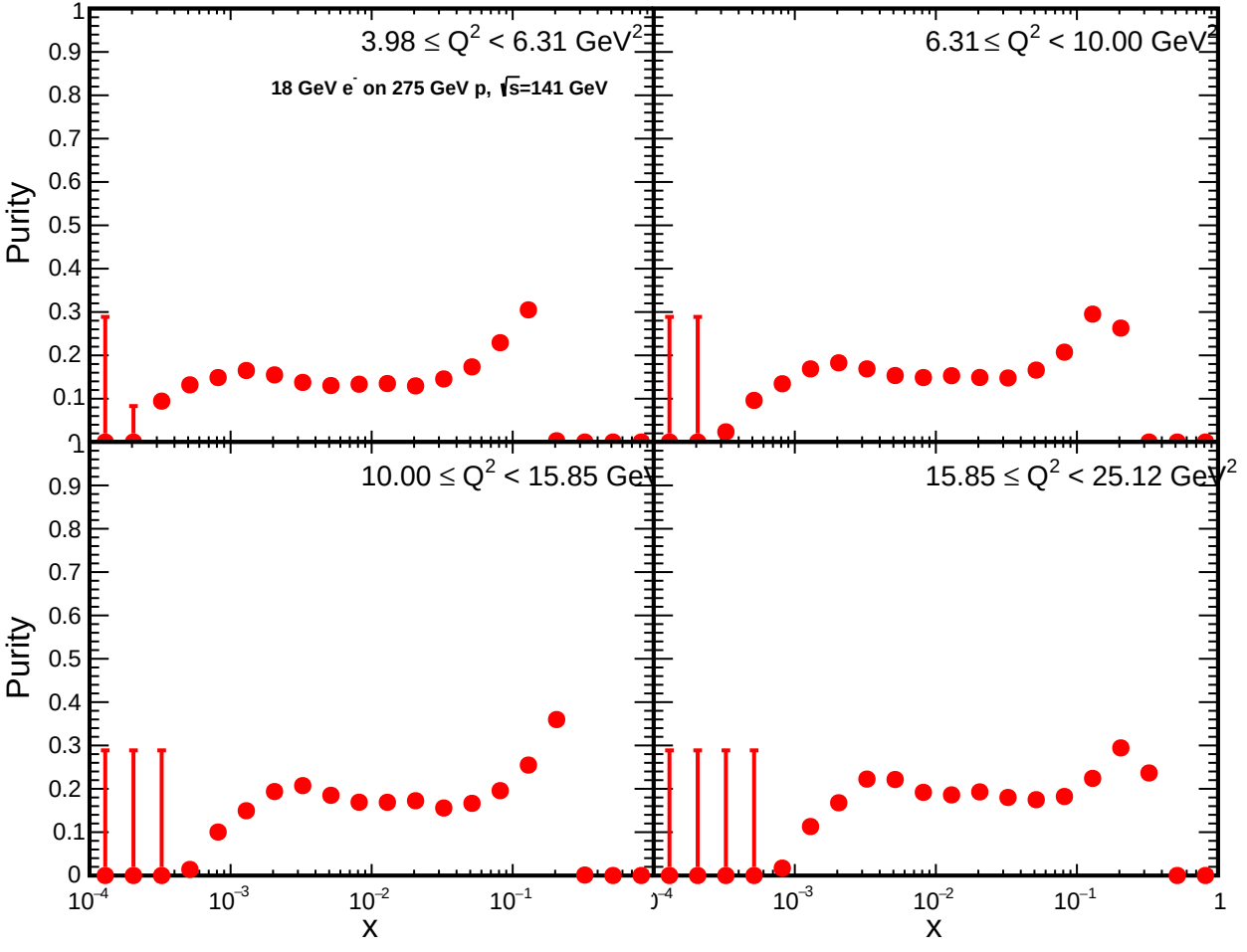
DA Method (Using Jets Scattering off Nucleus with New Term)



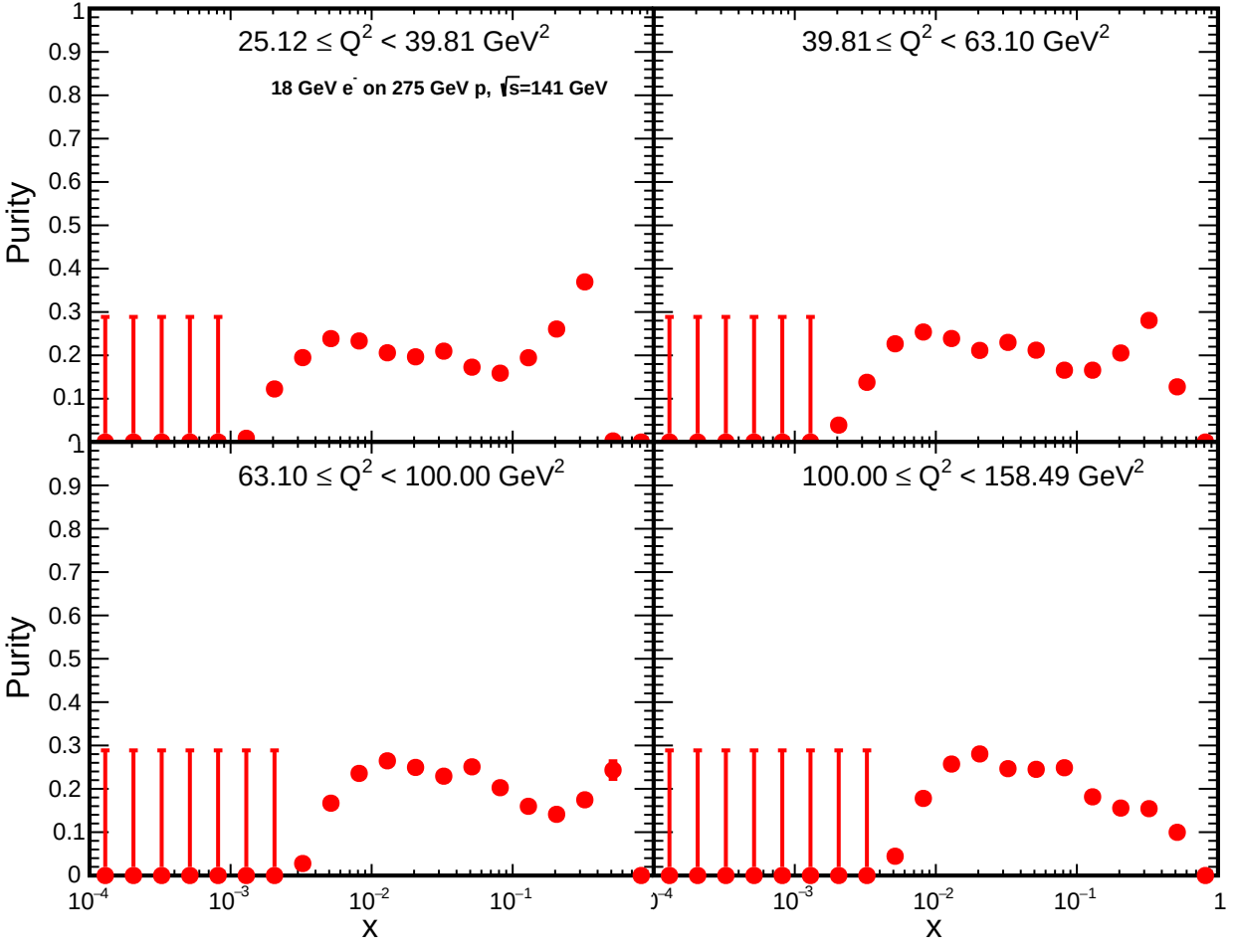
DA Method (Using Jets Scattering off Nucleus with New Term)



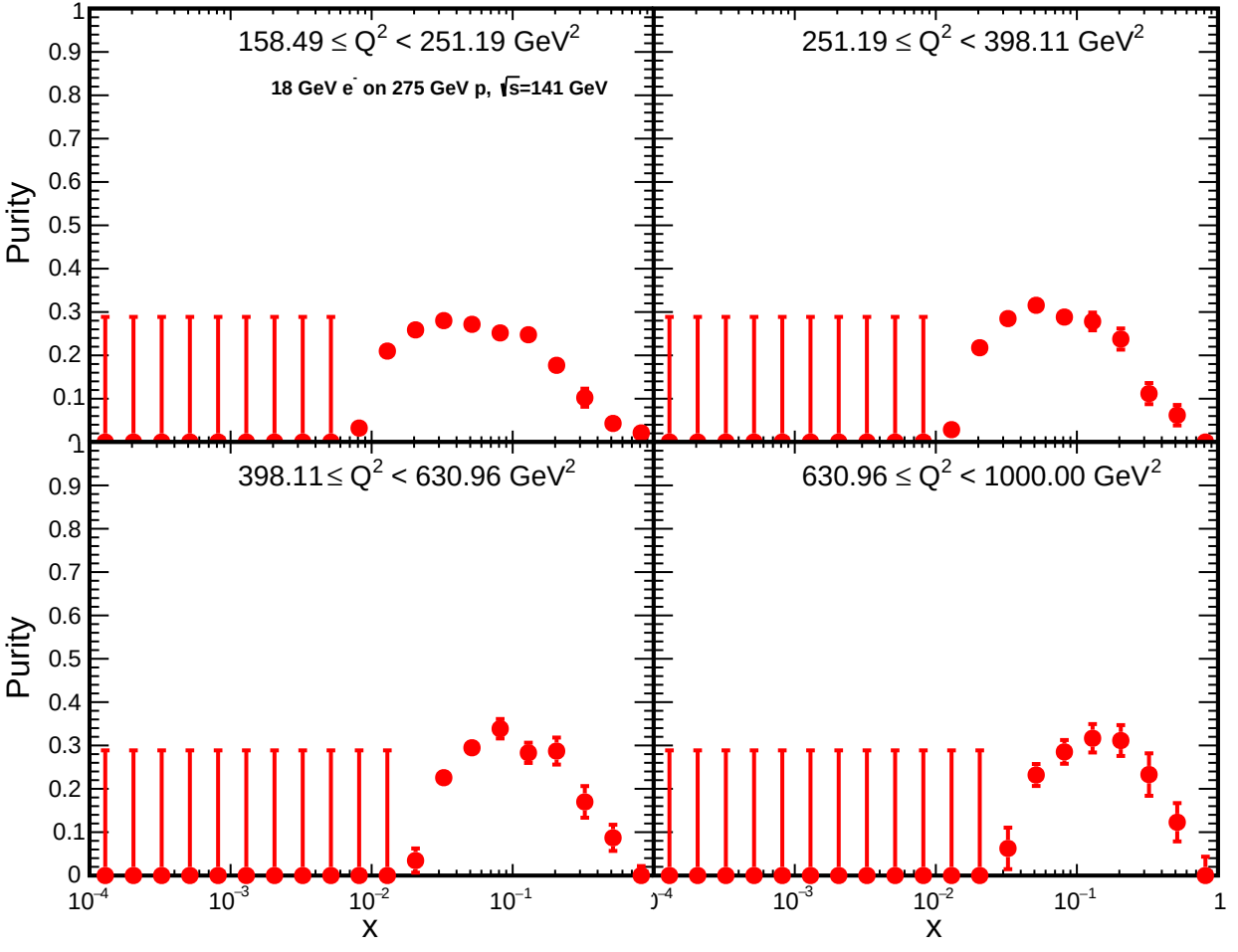
DA Method (Using Jets Scattering off Nucleus with New Term)



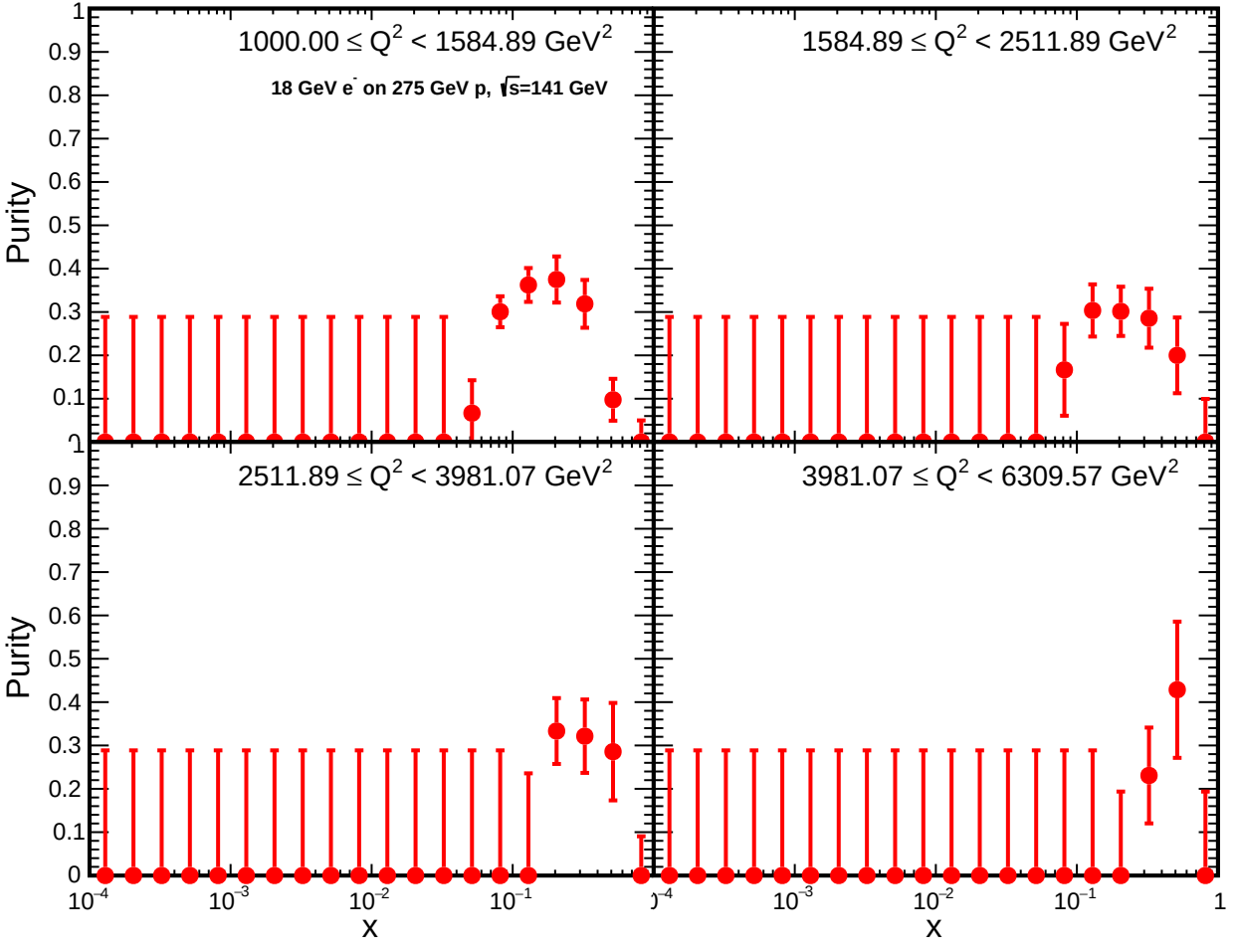
DA Method (Using Jets Scattering off Nucleus with New Term)



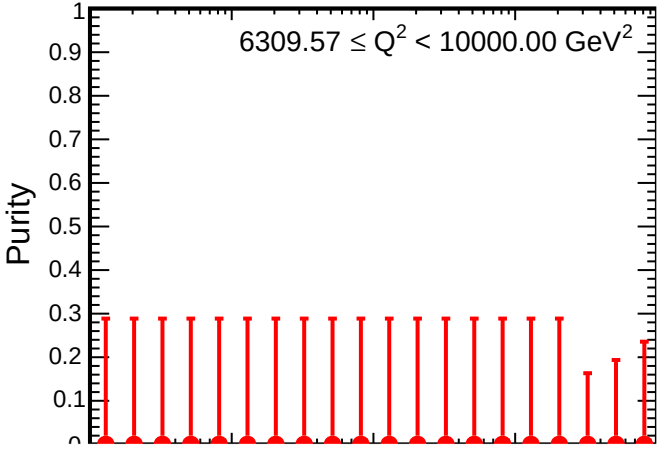
DA Method (Using Jets Scattering off Nucleus with New Term)



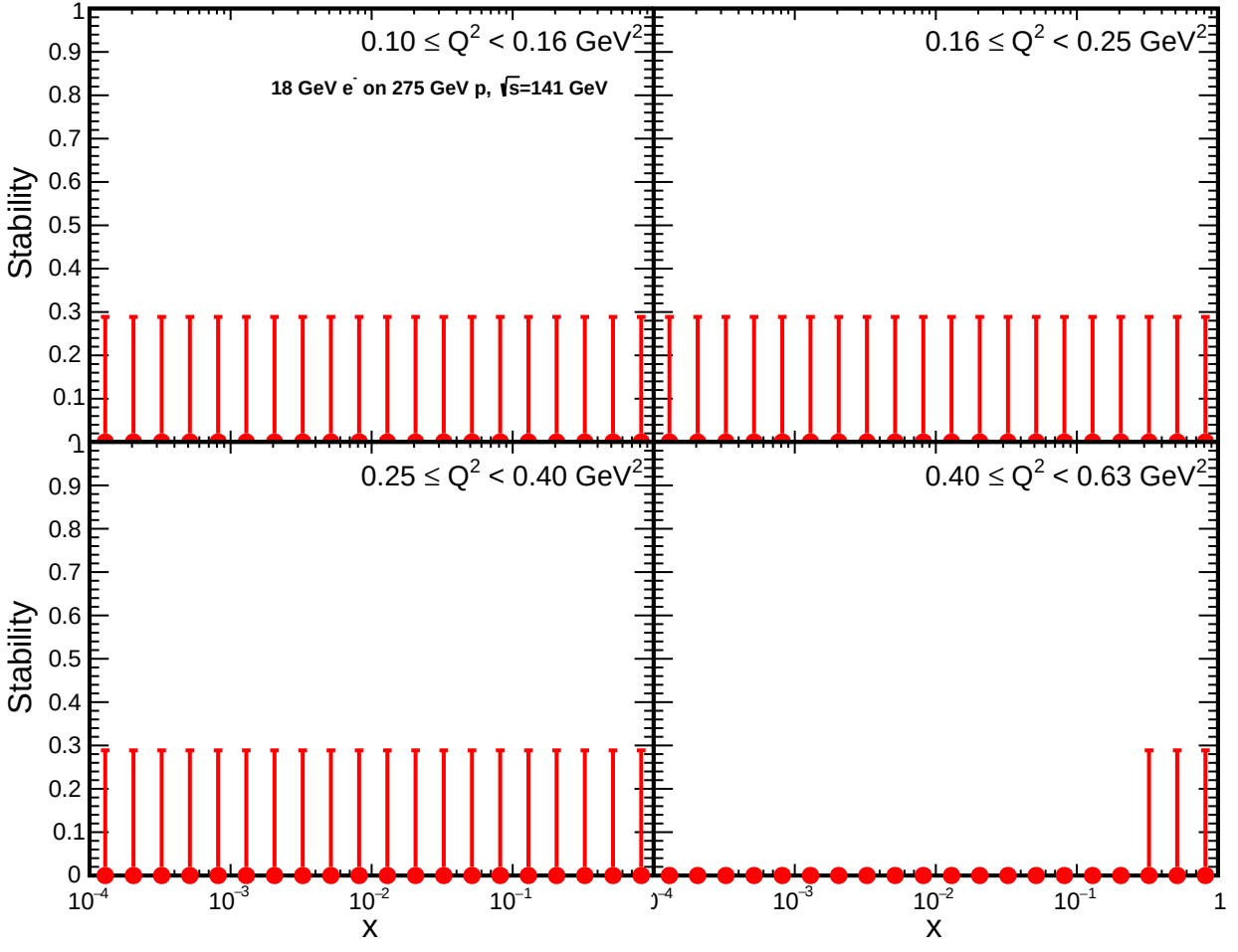
DA Method (Using Jets Scattering off Nucleus with New Term)



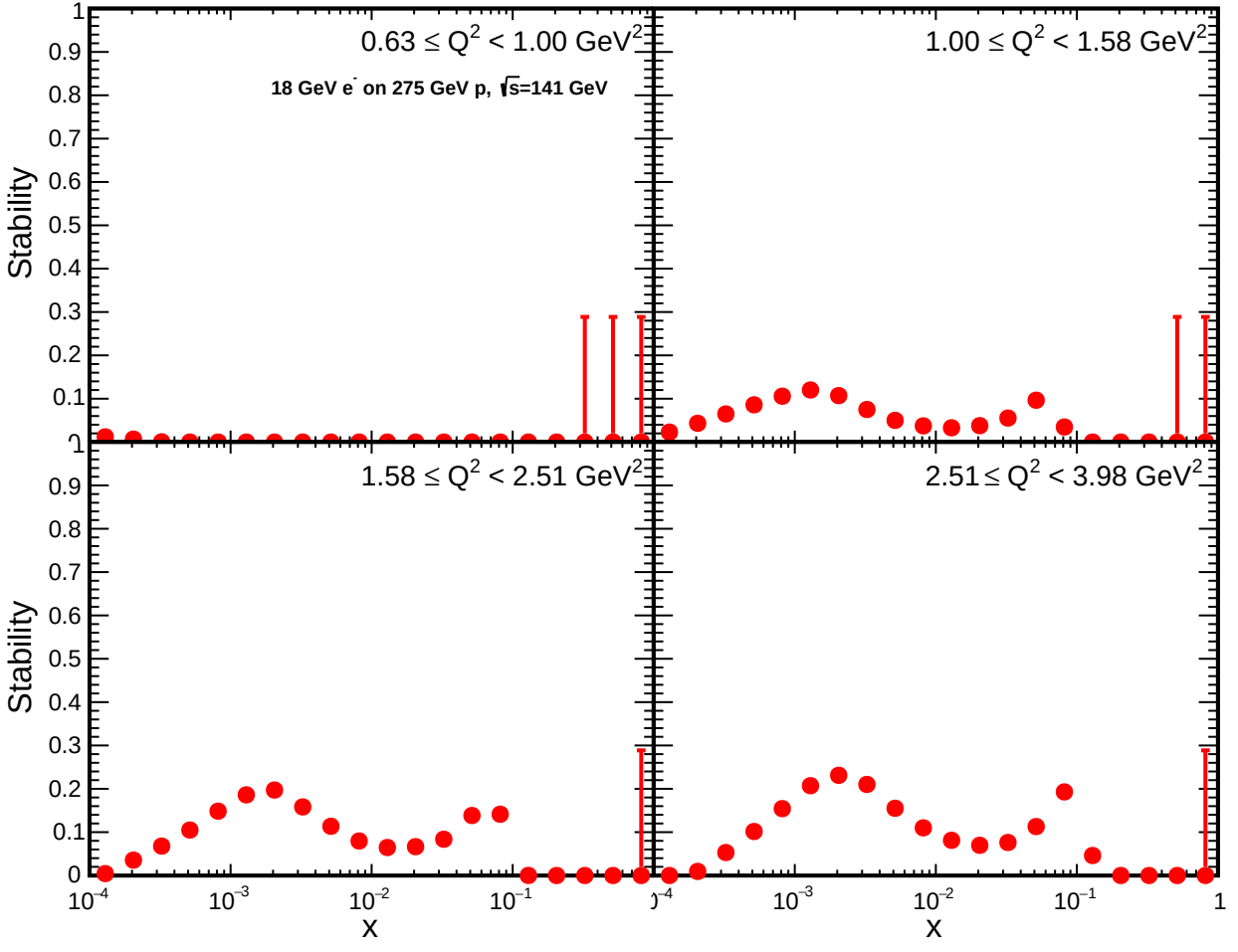
DA Method (Using Jets Scattering off Nucleus with New Term)



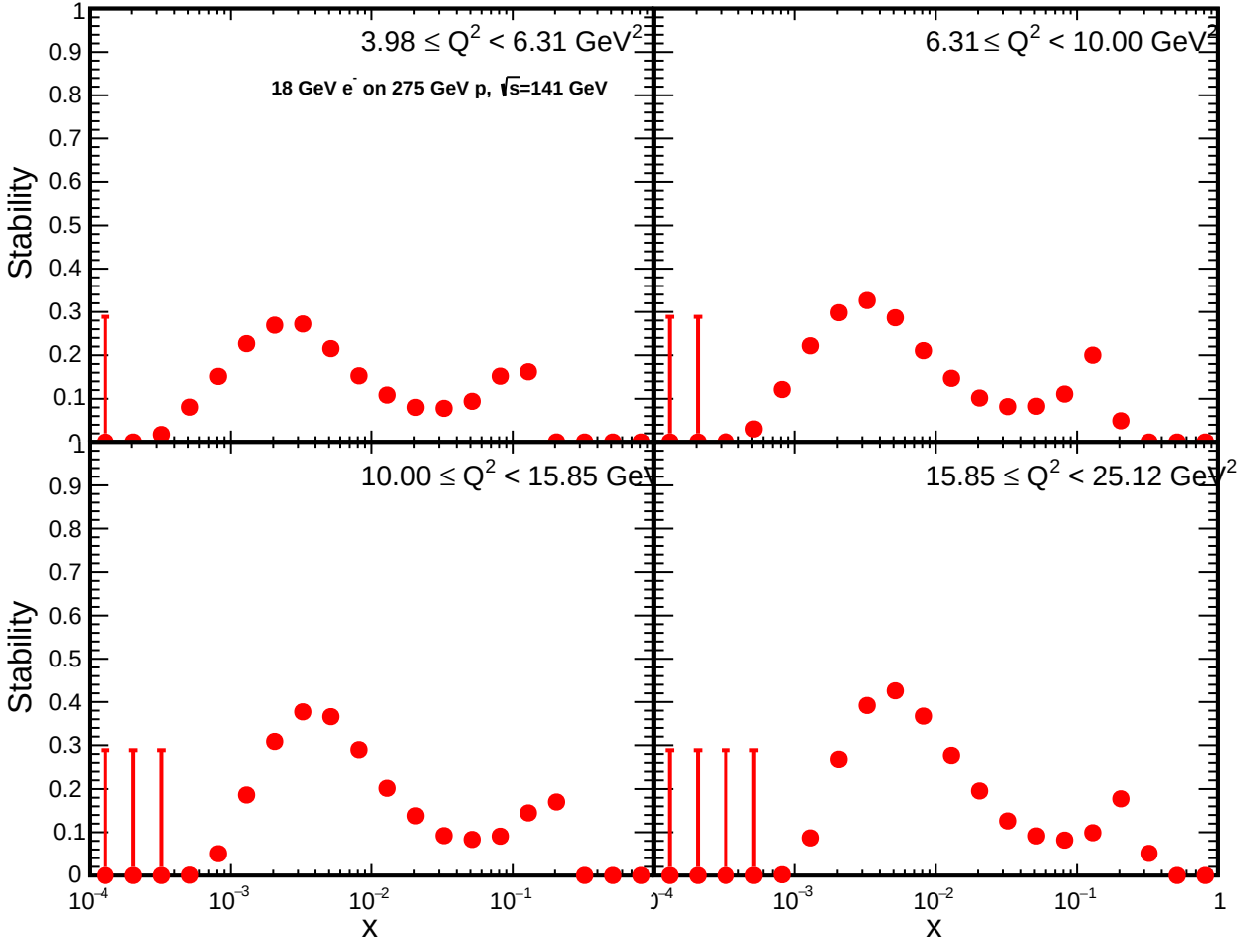
DA Method (Using Jets Scattering off Nucleus with New Term)



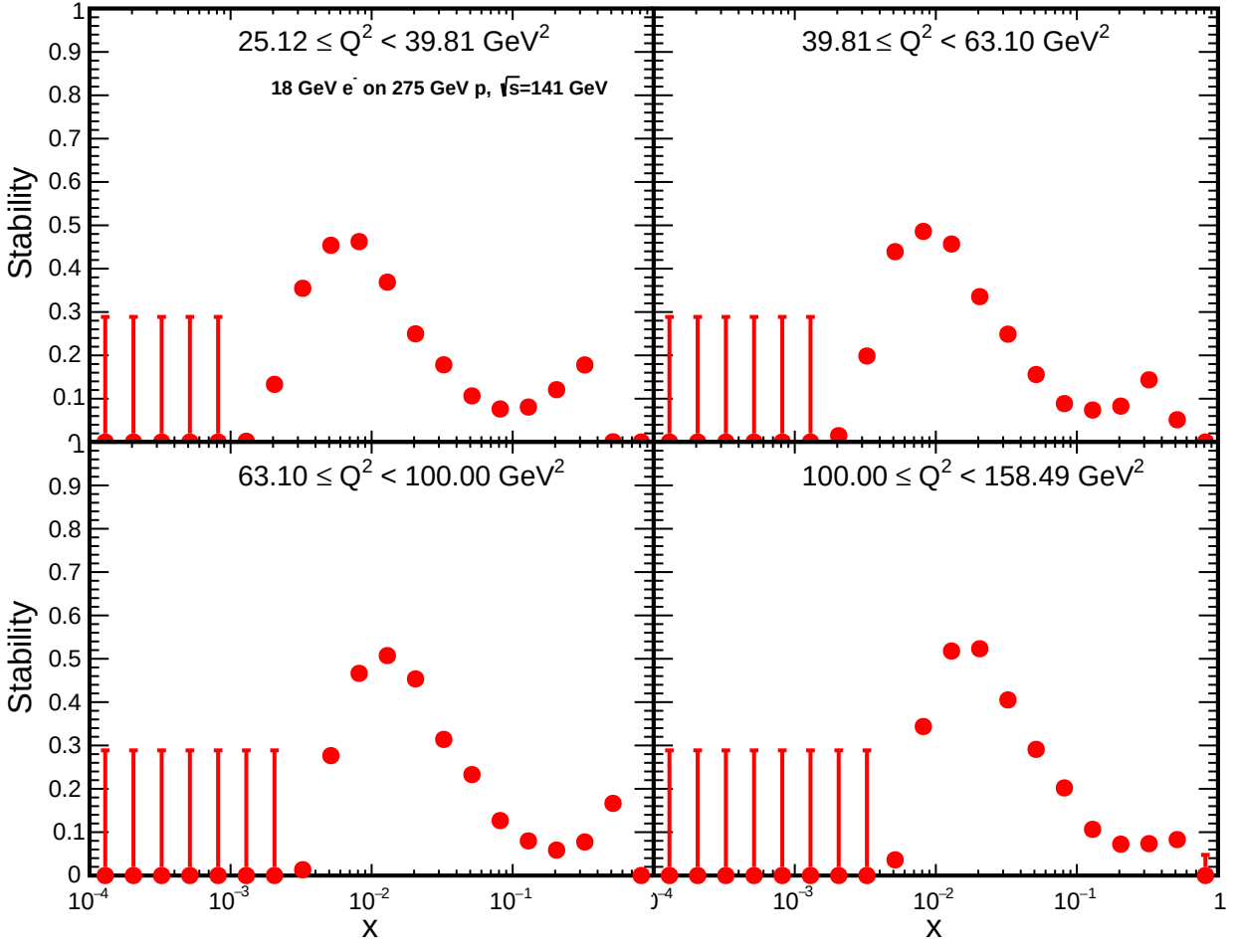
DA Method (Using Jets Scattering off Nucleus with New Term)



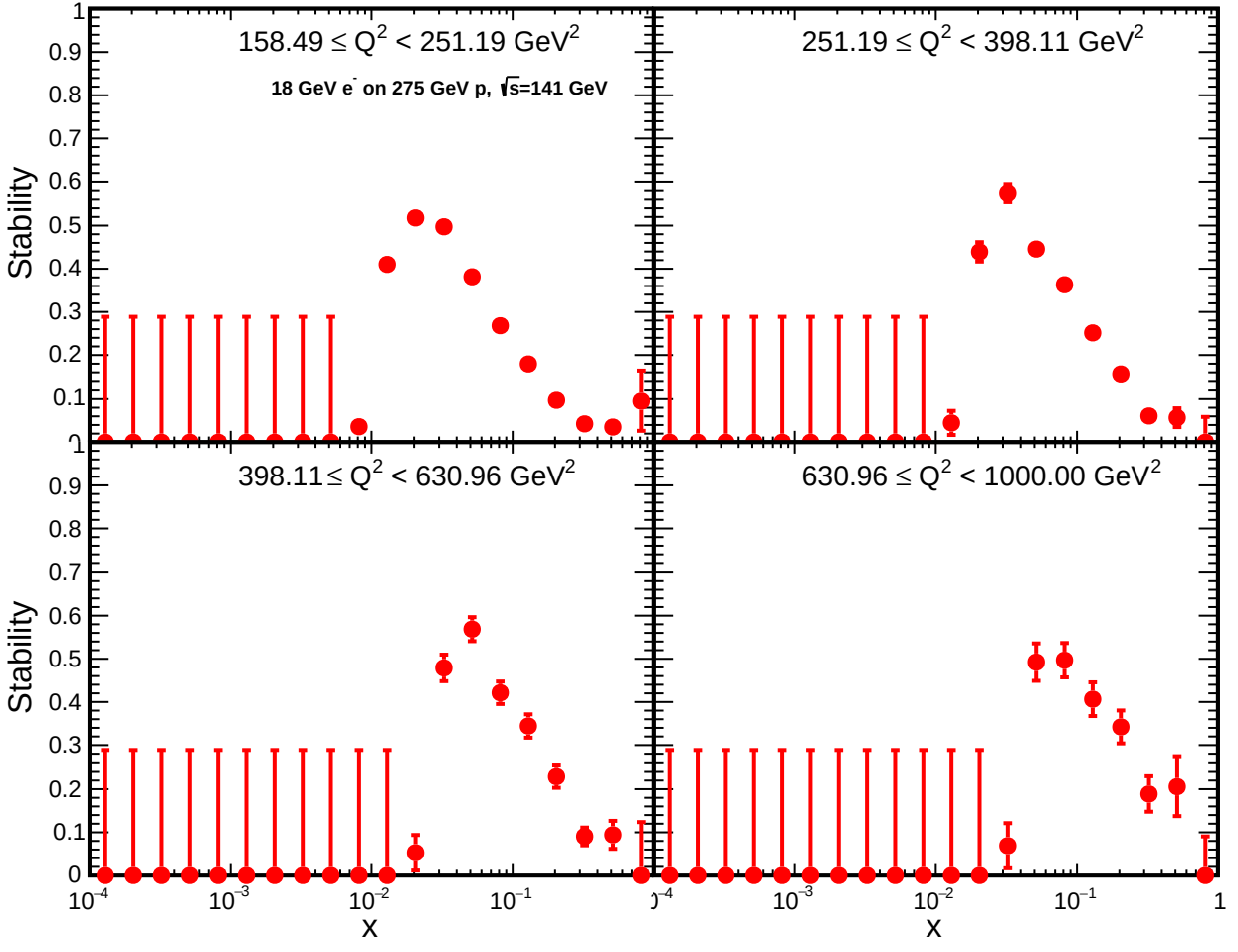
DA Method (Using Jets Scattering off Nucleus with New Term)



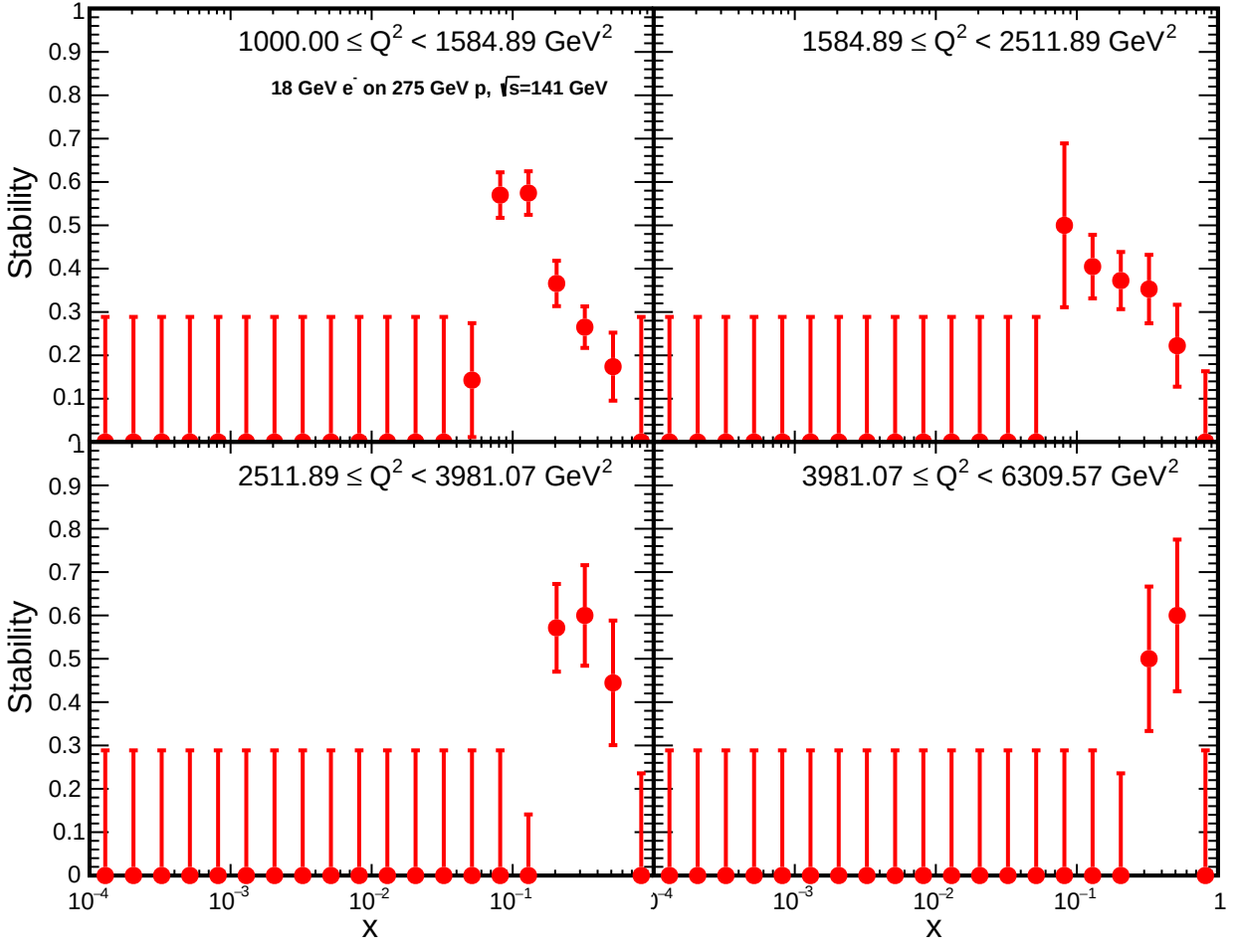
DA Method (Using Jets Scattering off Nucleus with New Term)



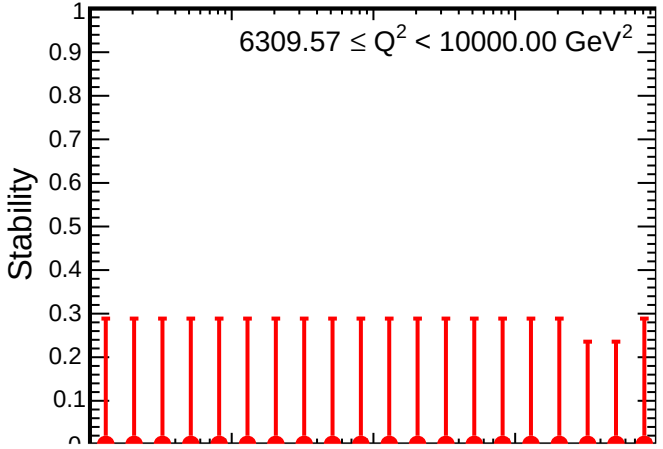
DA Method (Using Jets Scattering off Nucleus with New Term)



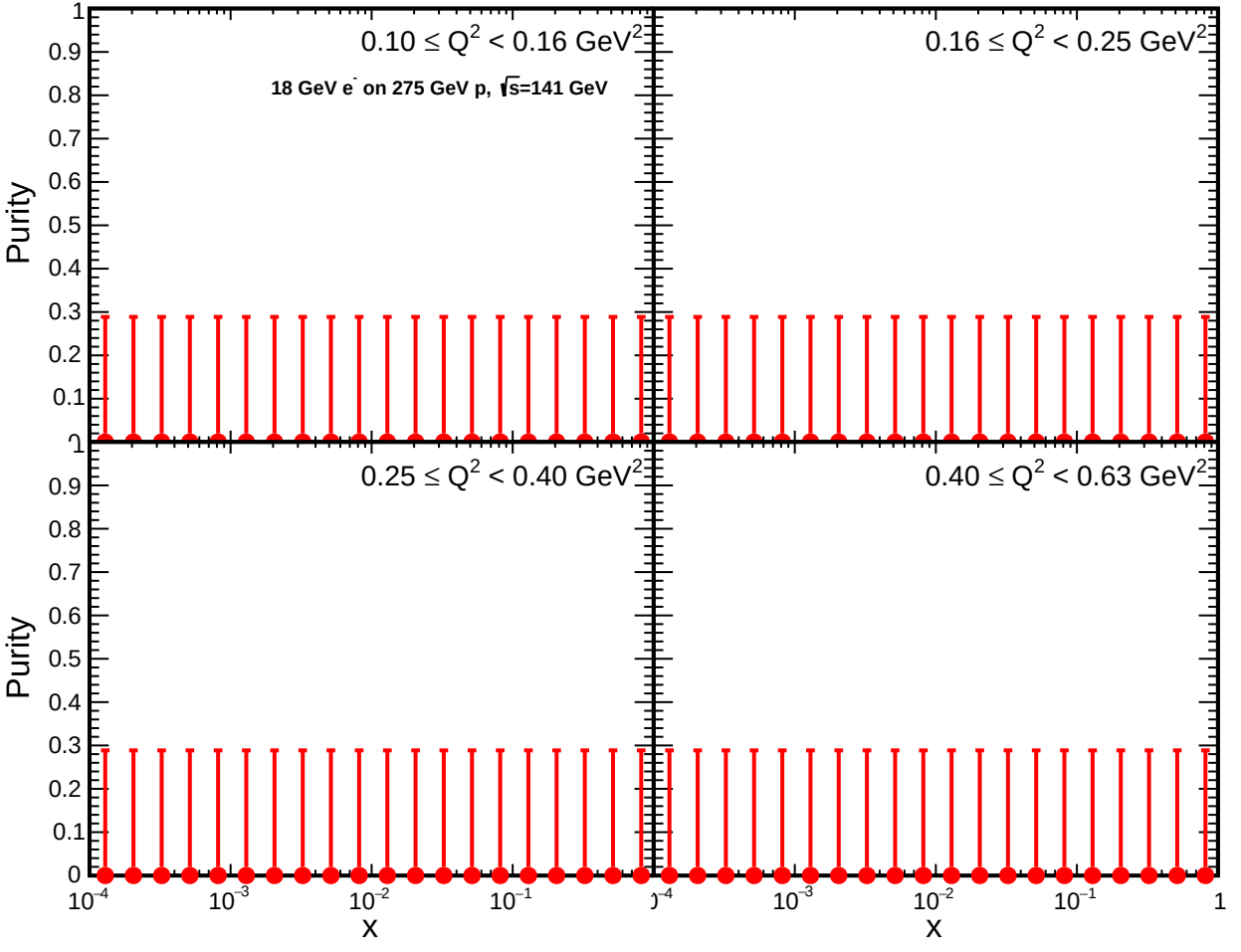
DA Method (Using Jets Scattering off Nucleus with New Term)



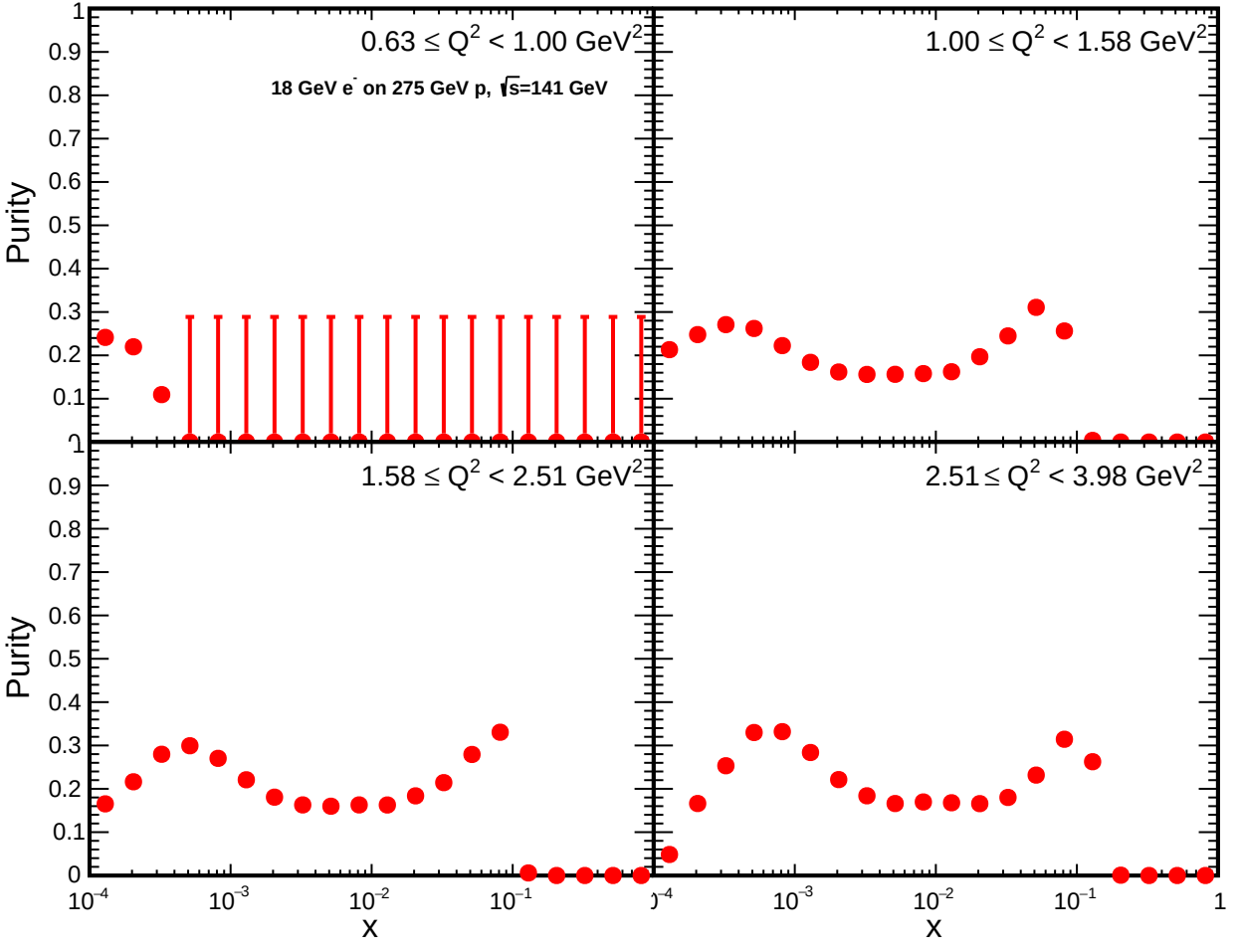
DA Method (Using Jets Scattering off Nucleus with New Term)



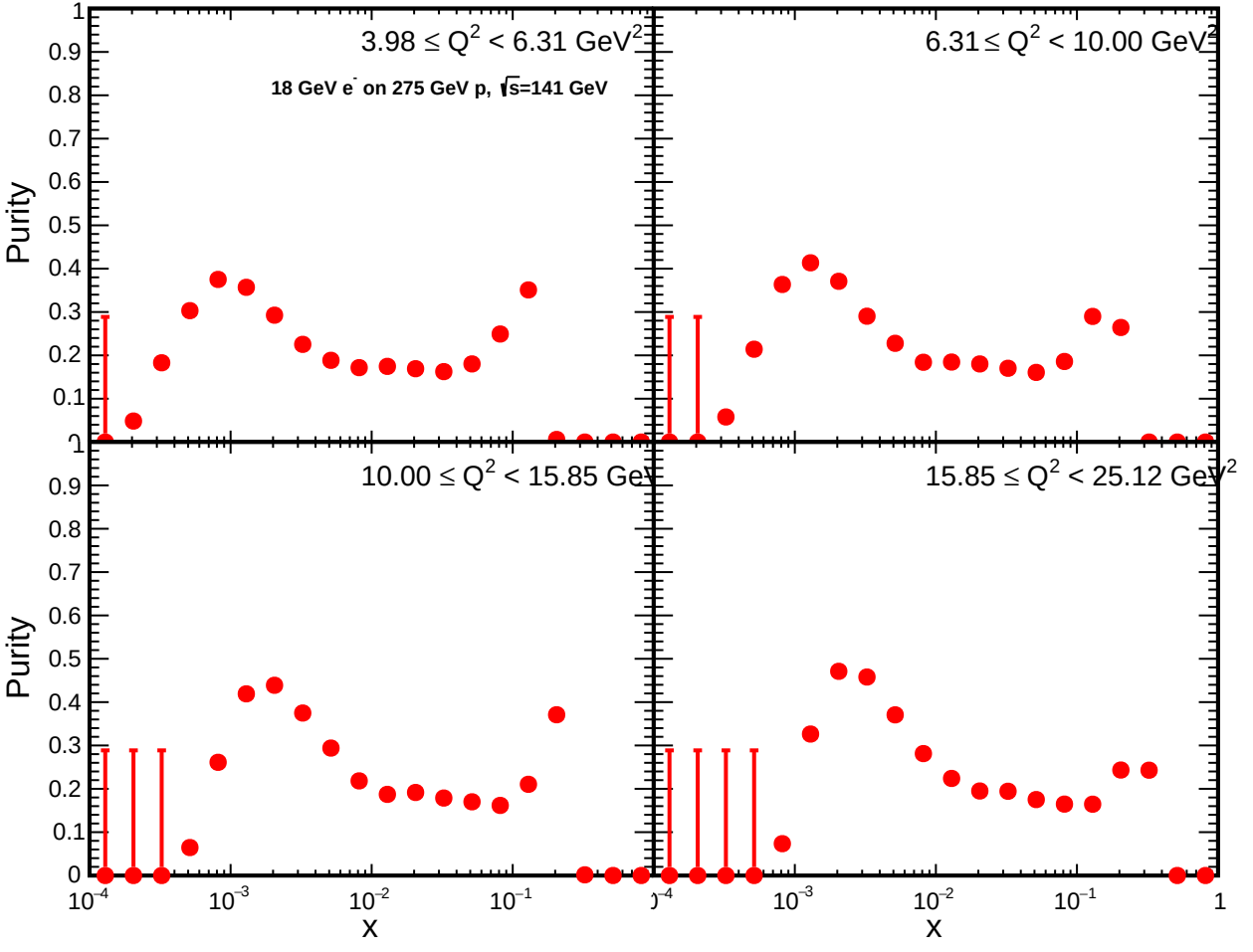
DA Method (Summing Over Hadrons Scattering off Nucleon)



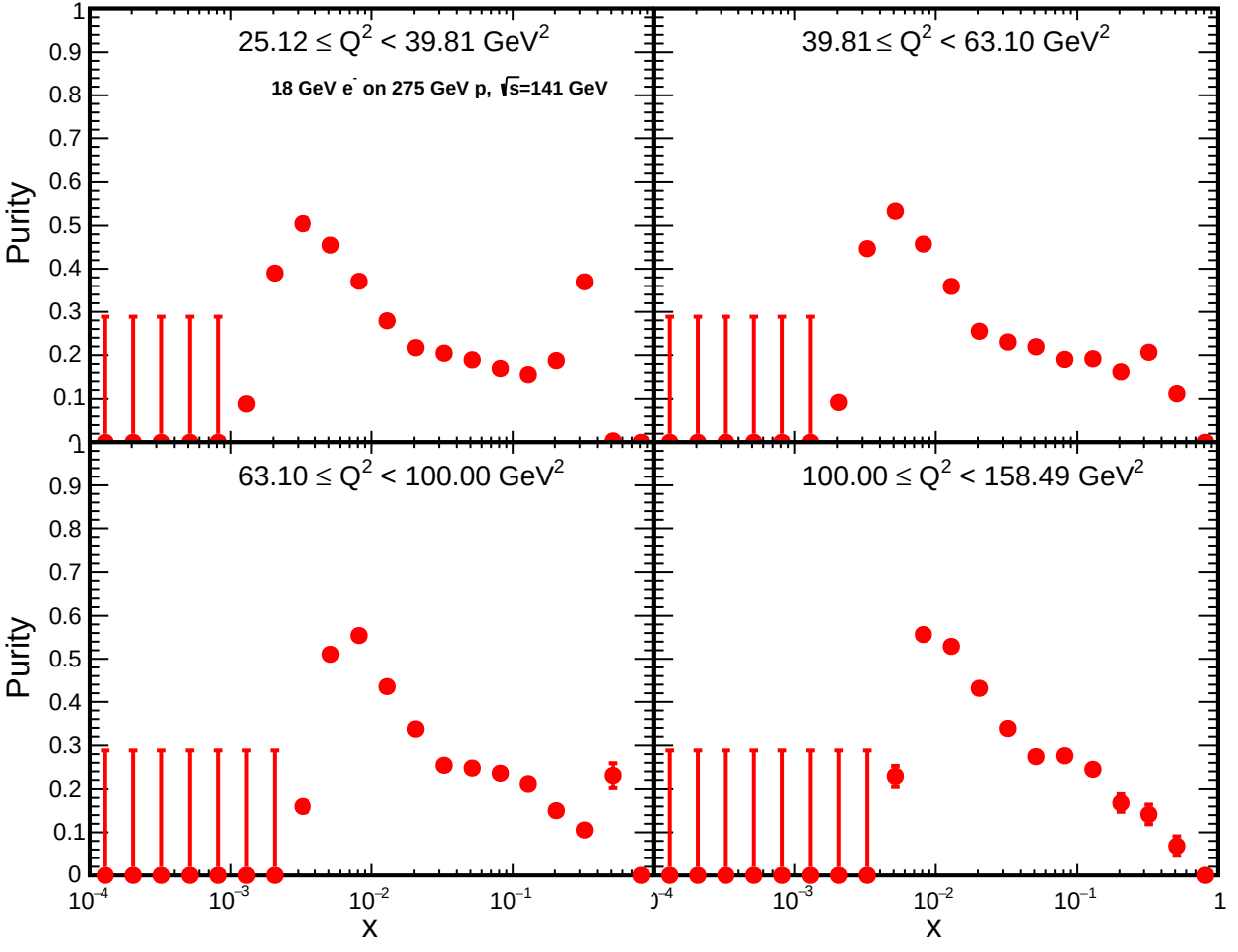
DA Method (Summing Over Hadrons Scattering off Nucleon)



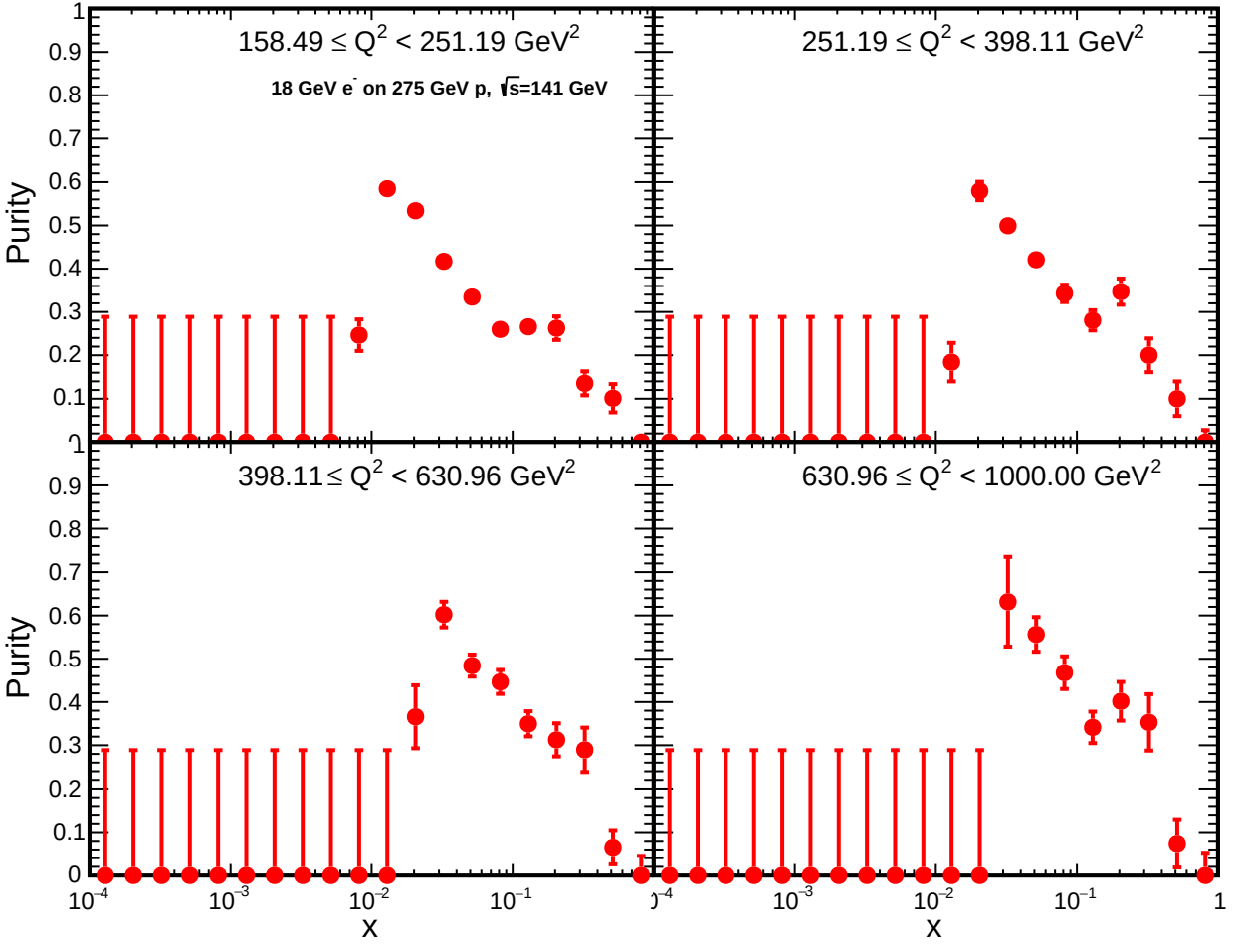
DA Method (Summing Over Hadrons Scattering off Nucleon)



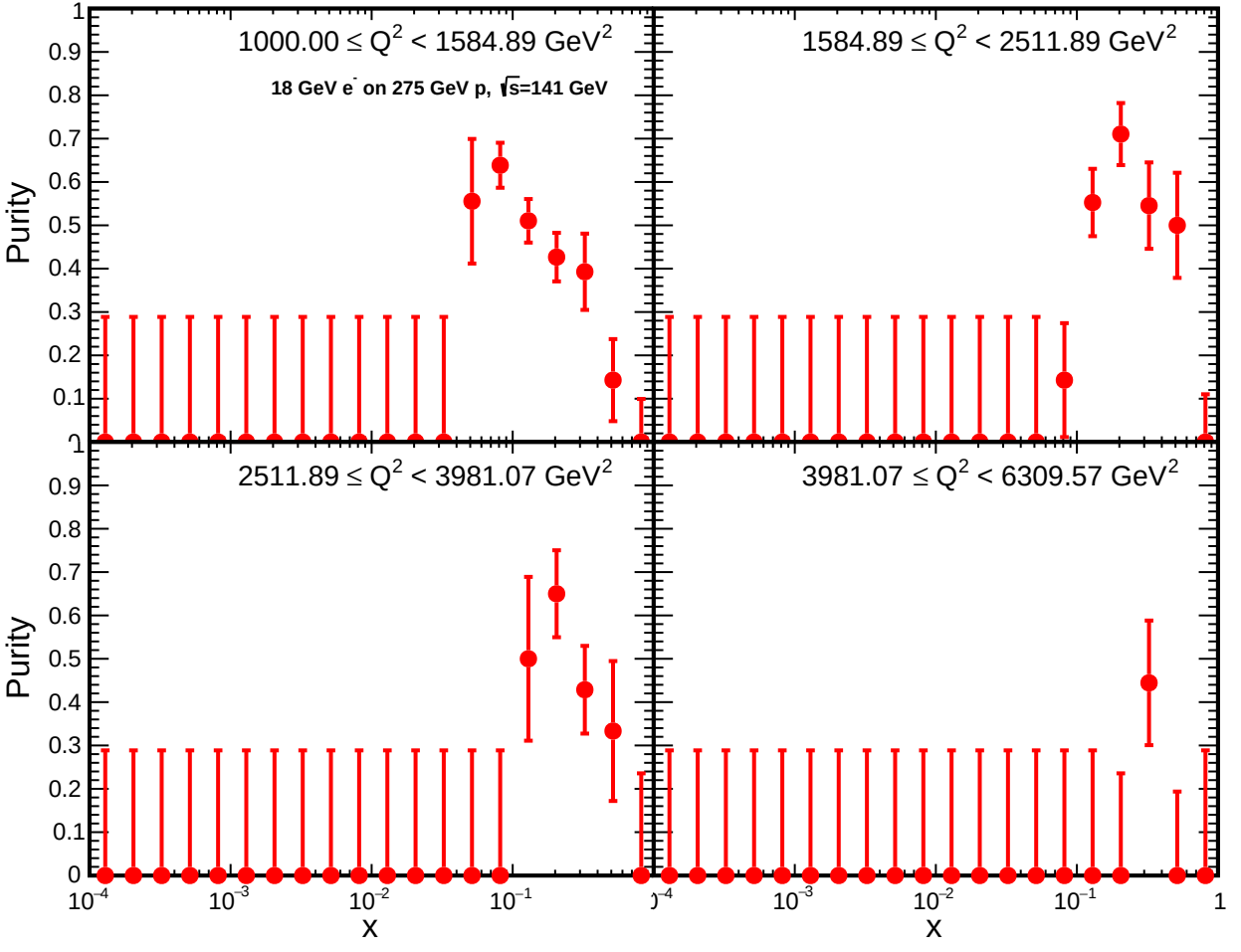
DA Method (Summing Over Hadrons Scattering off Nucleon)



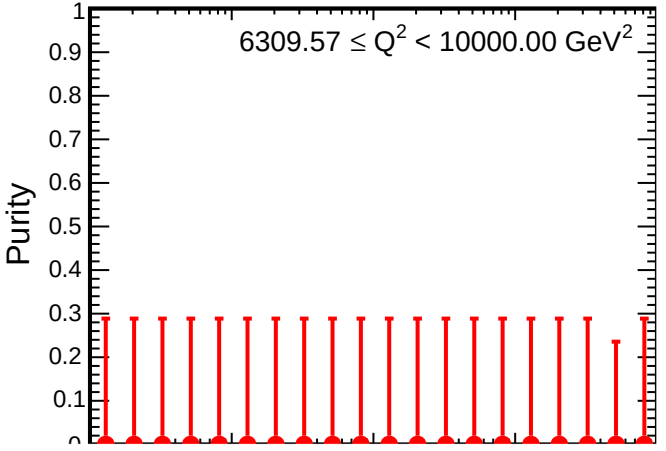
DA Method (Summing Over Hadrons Scattering off Nucleon)



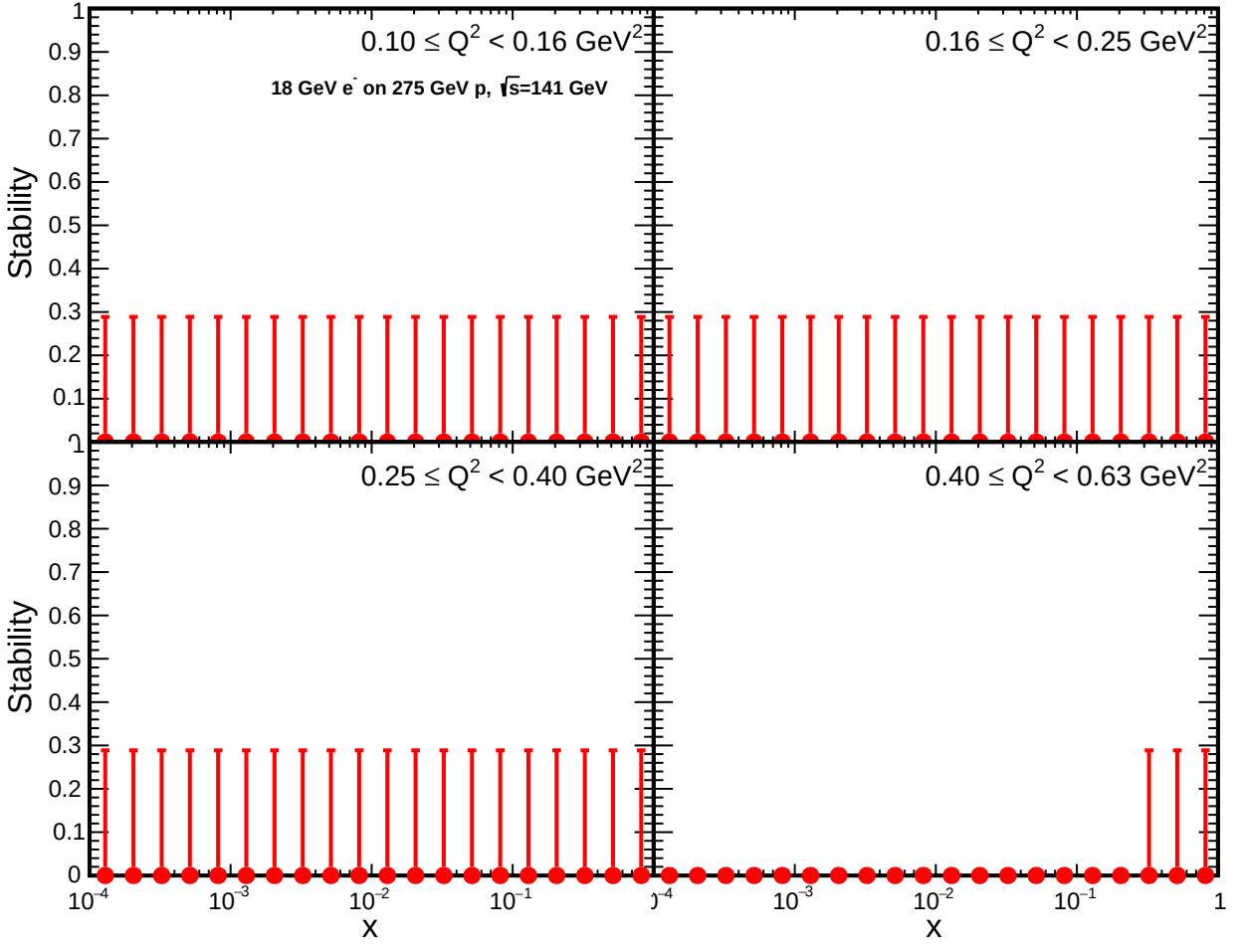
DA Method (Summing Over Hadrons Scattering off Nucleon)



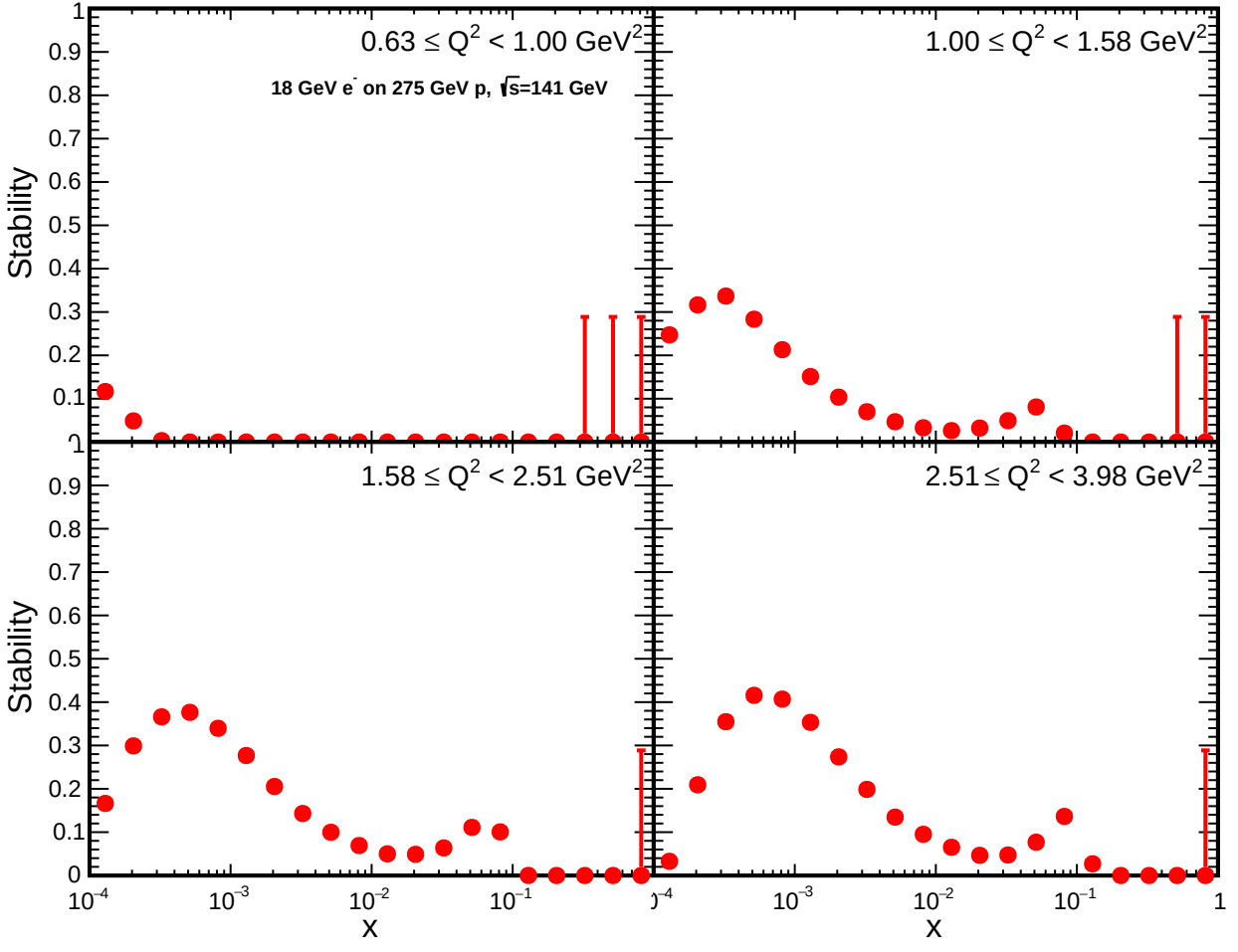
DA Method (Summing Over Hadrons Scattering off Nucleon)



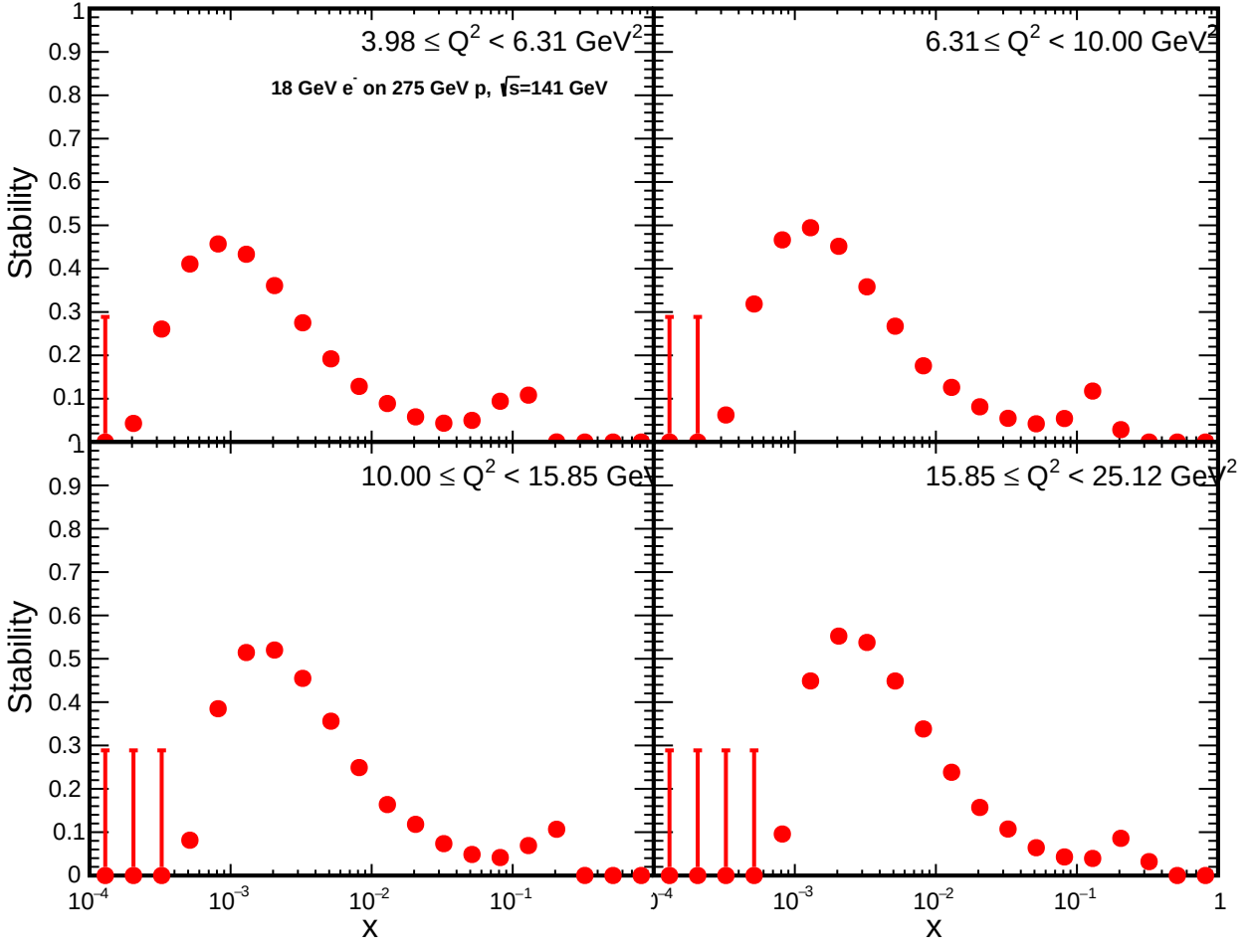
DA Method (Summing Over Hadrons Scattering off Nucleon)



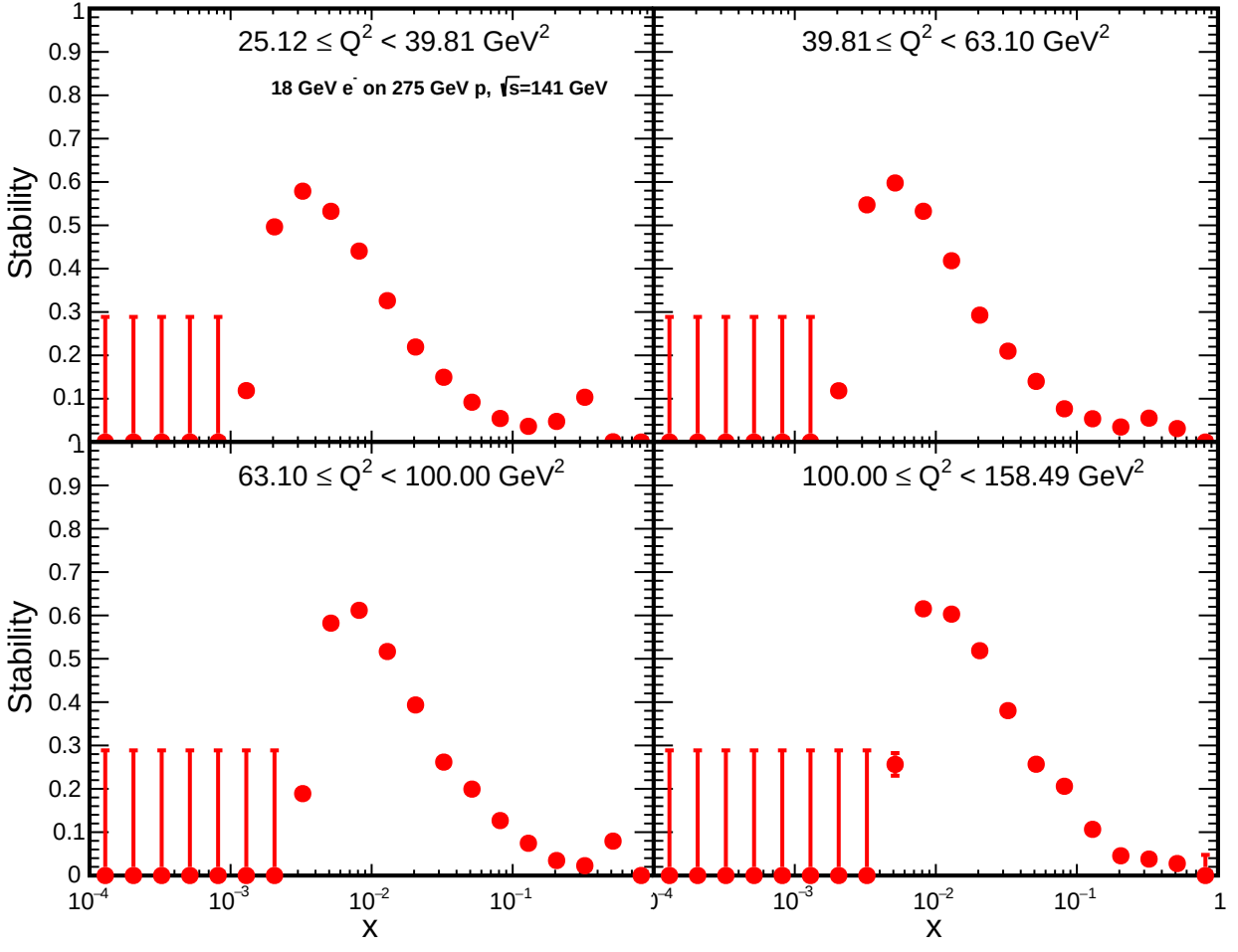
DA Method (Summing Over Hadrons Scattering off Nucleon)



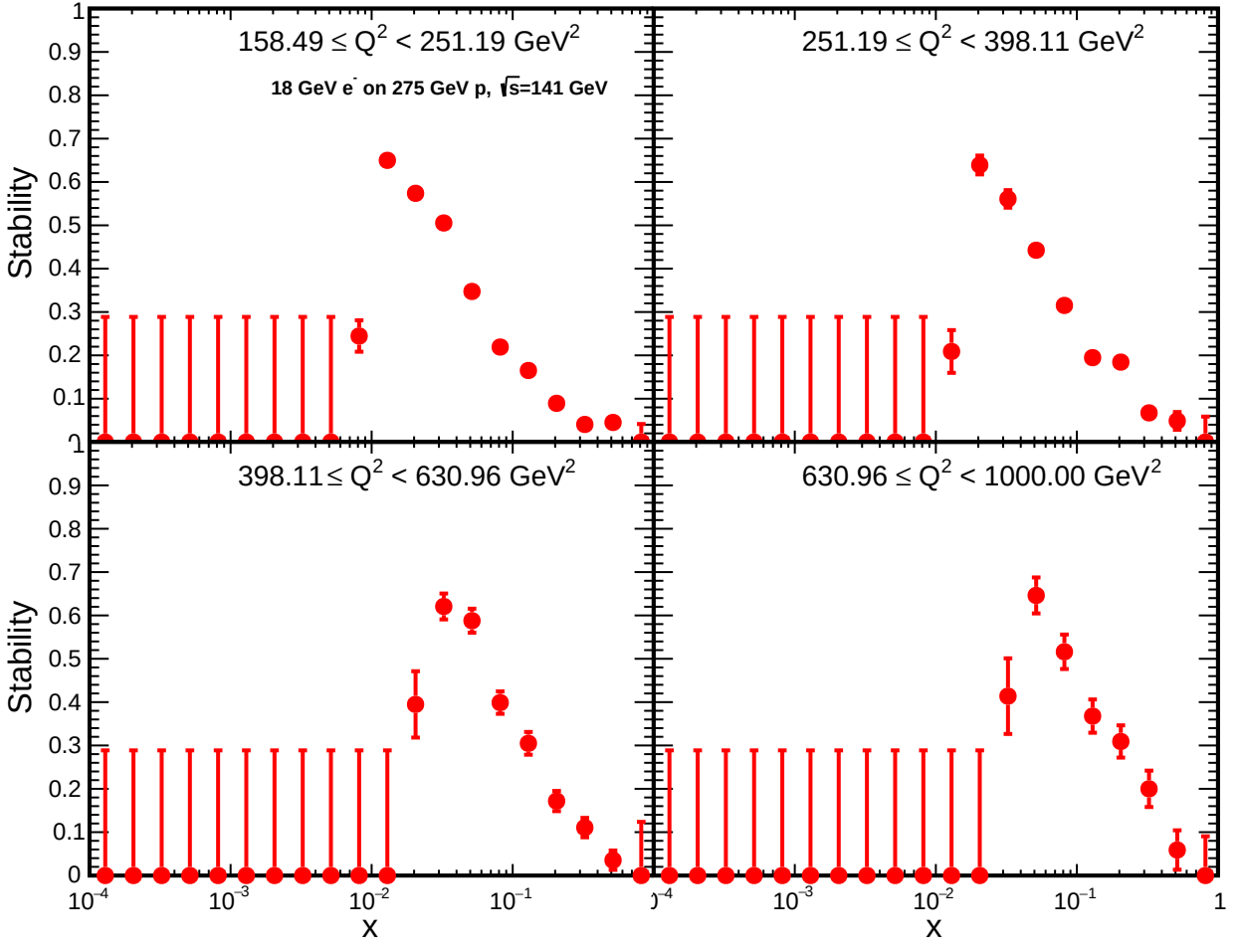
DA Method (Summing Over Hadrons Scattering off Nucleon)



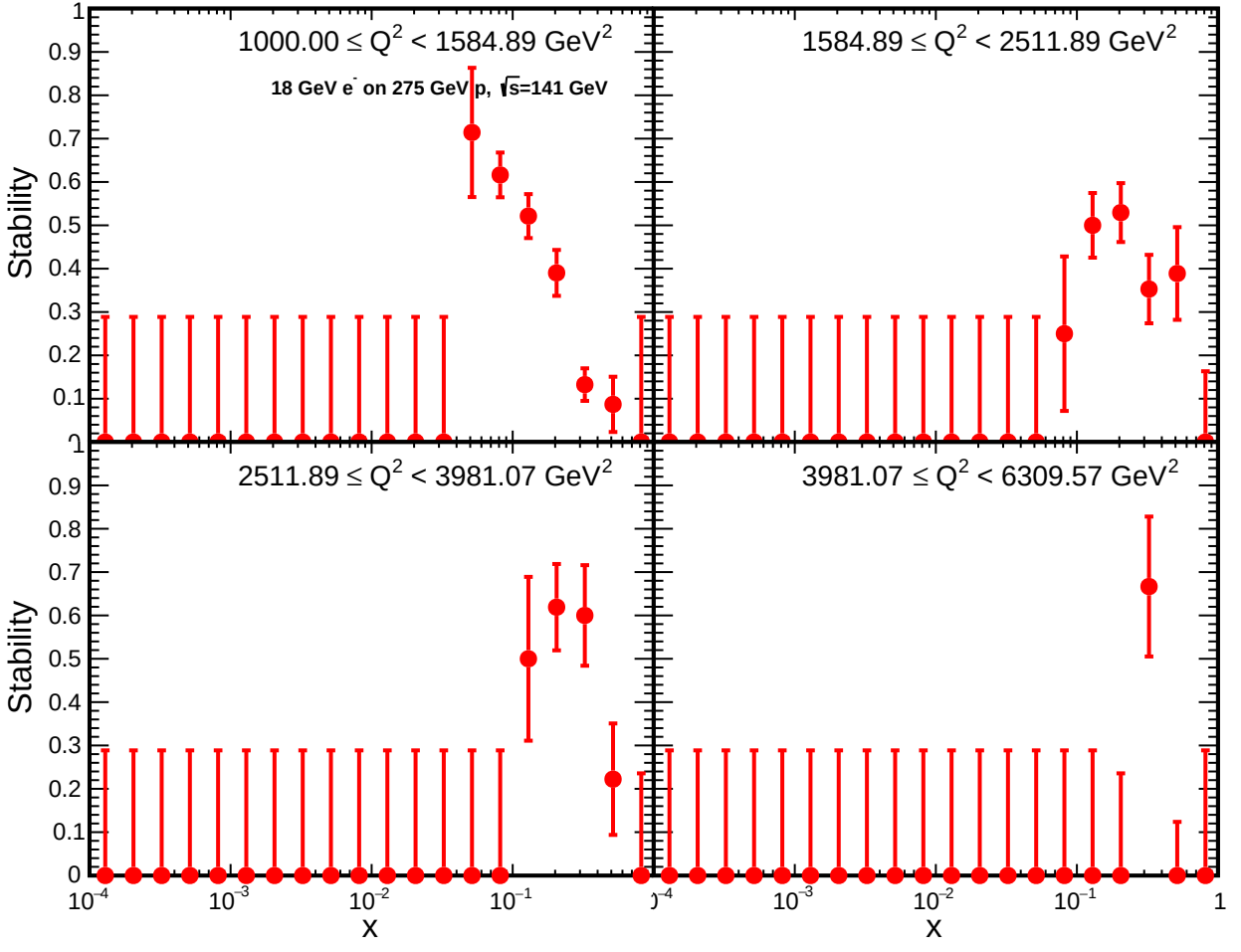
DA Method (Summing Over Hadrons Scattering off Nucleon)



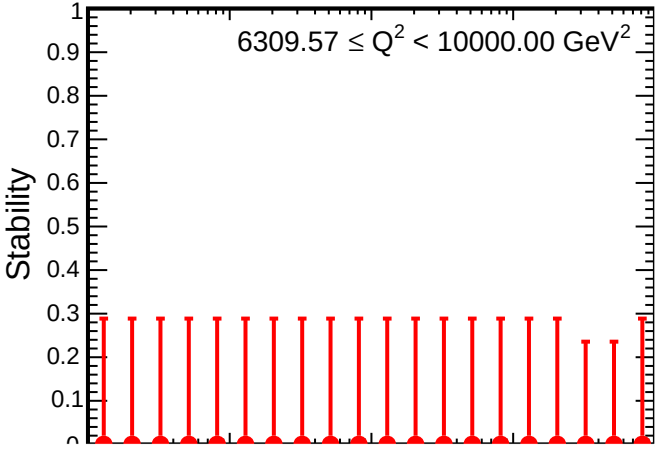
DA Method (Summing Over Hadrons Scattering off Nucleon)

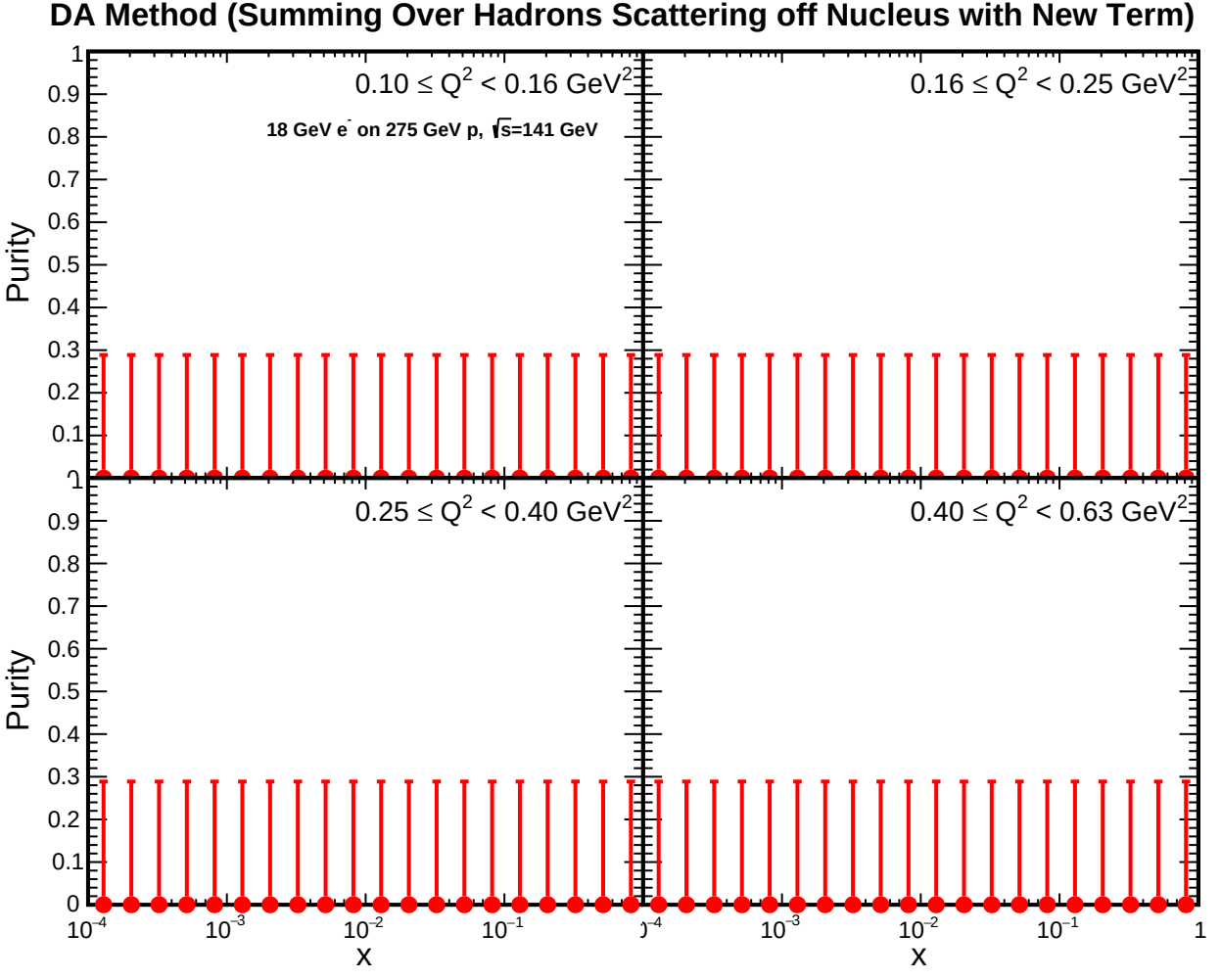


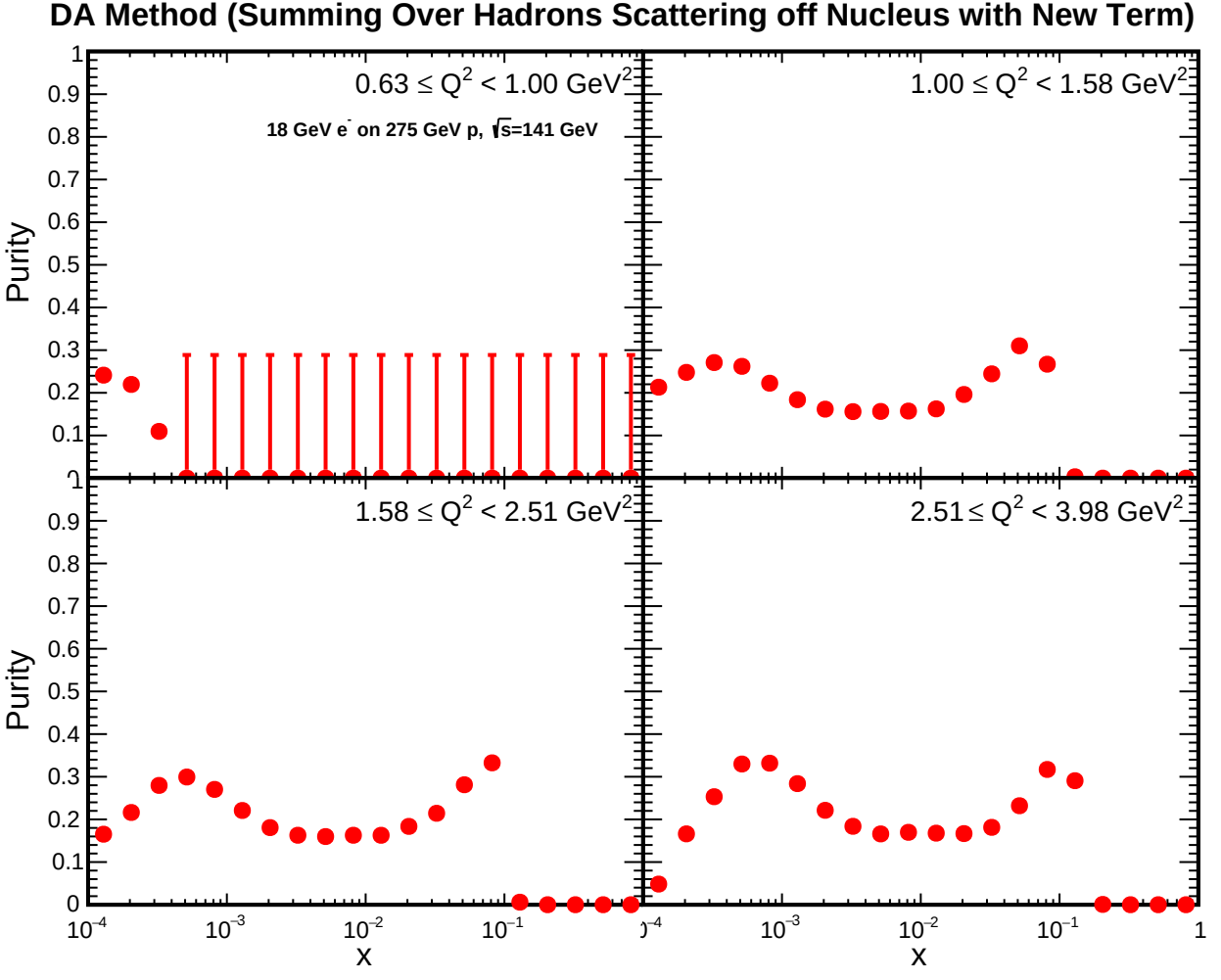
DA Method (Summing Over Hadrons Scattering off Nucleon)

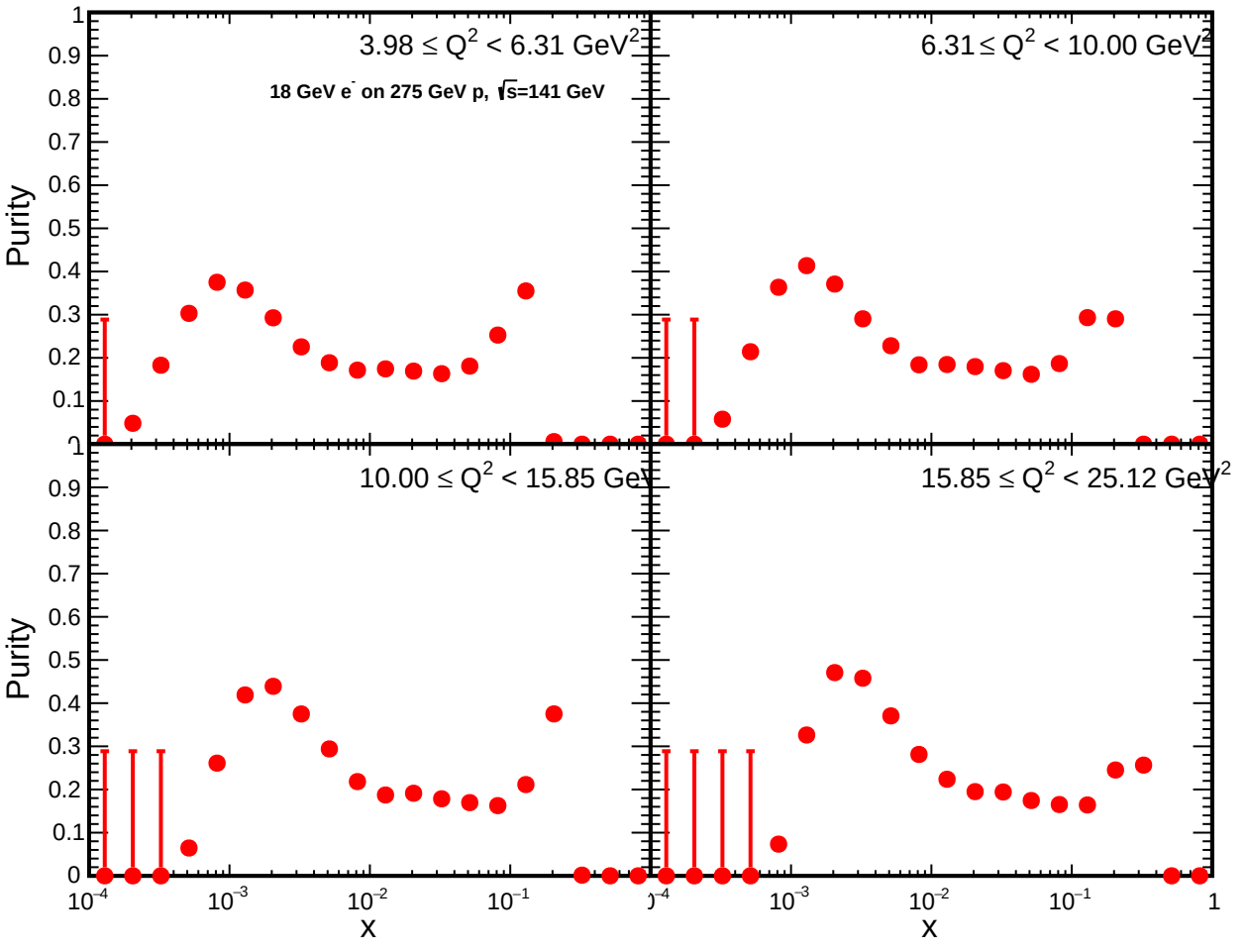


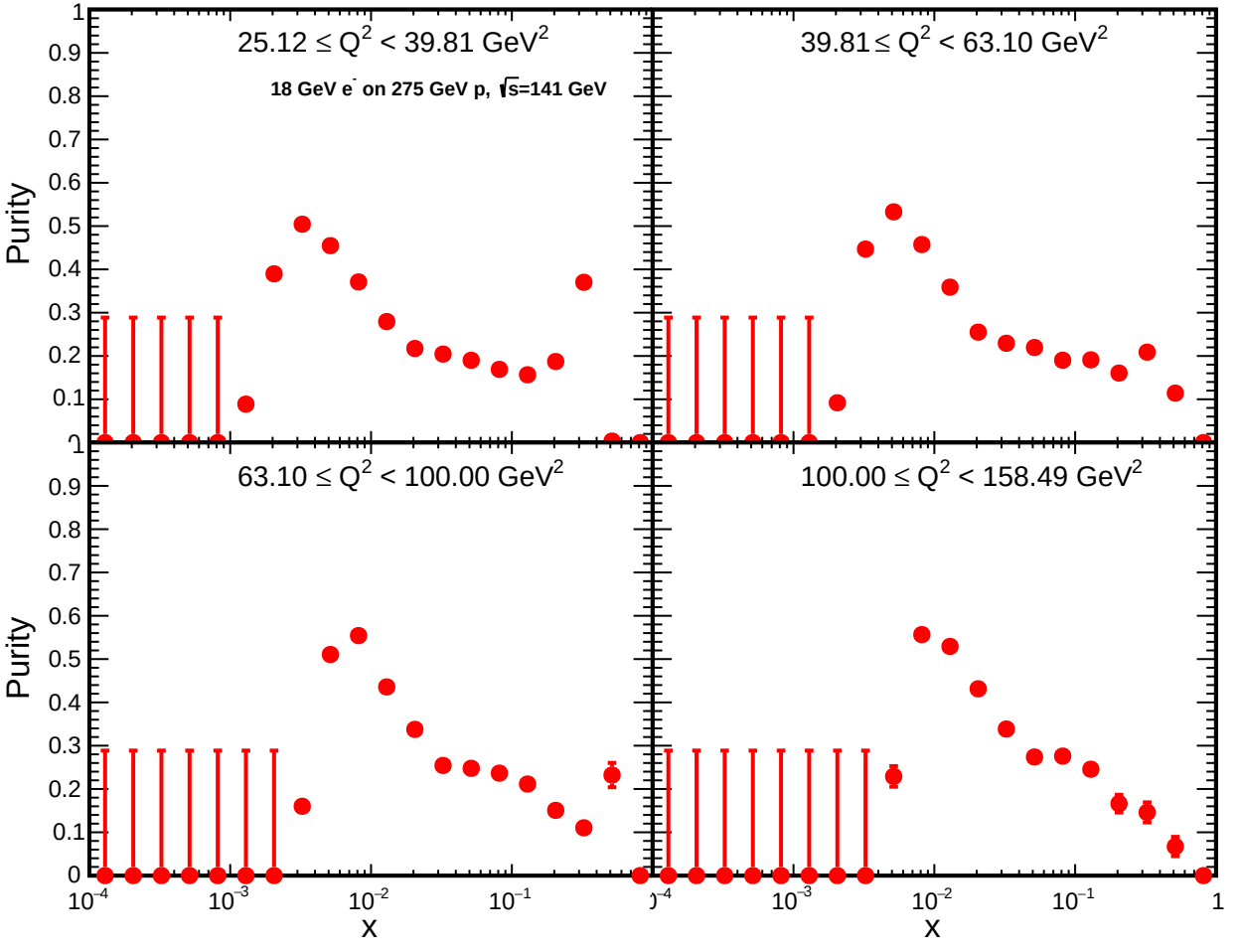
DA Method (Summing Over Hadrons Scattering off Nucleon)

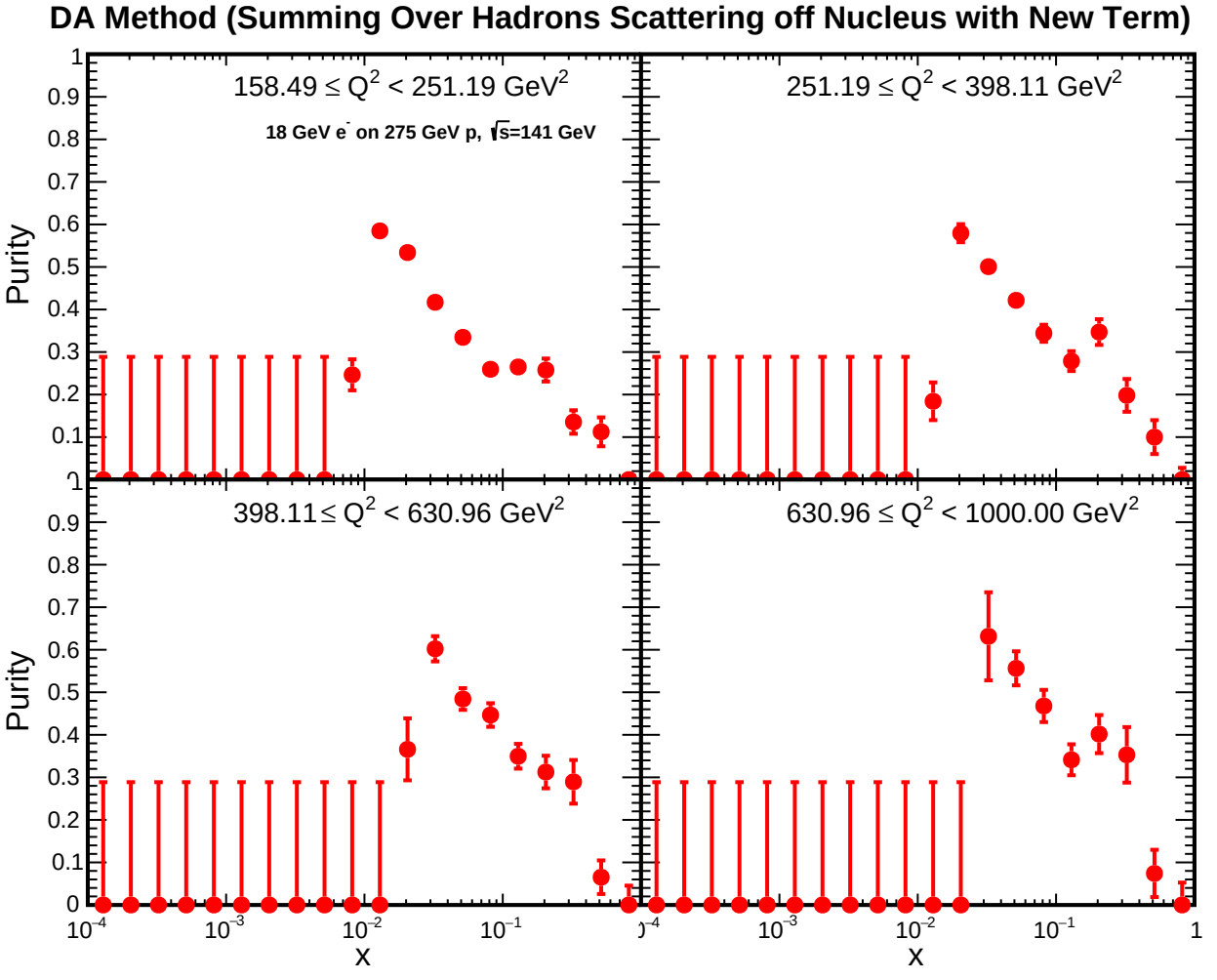


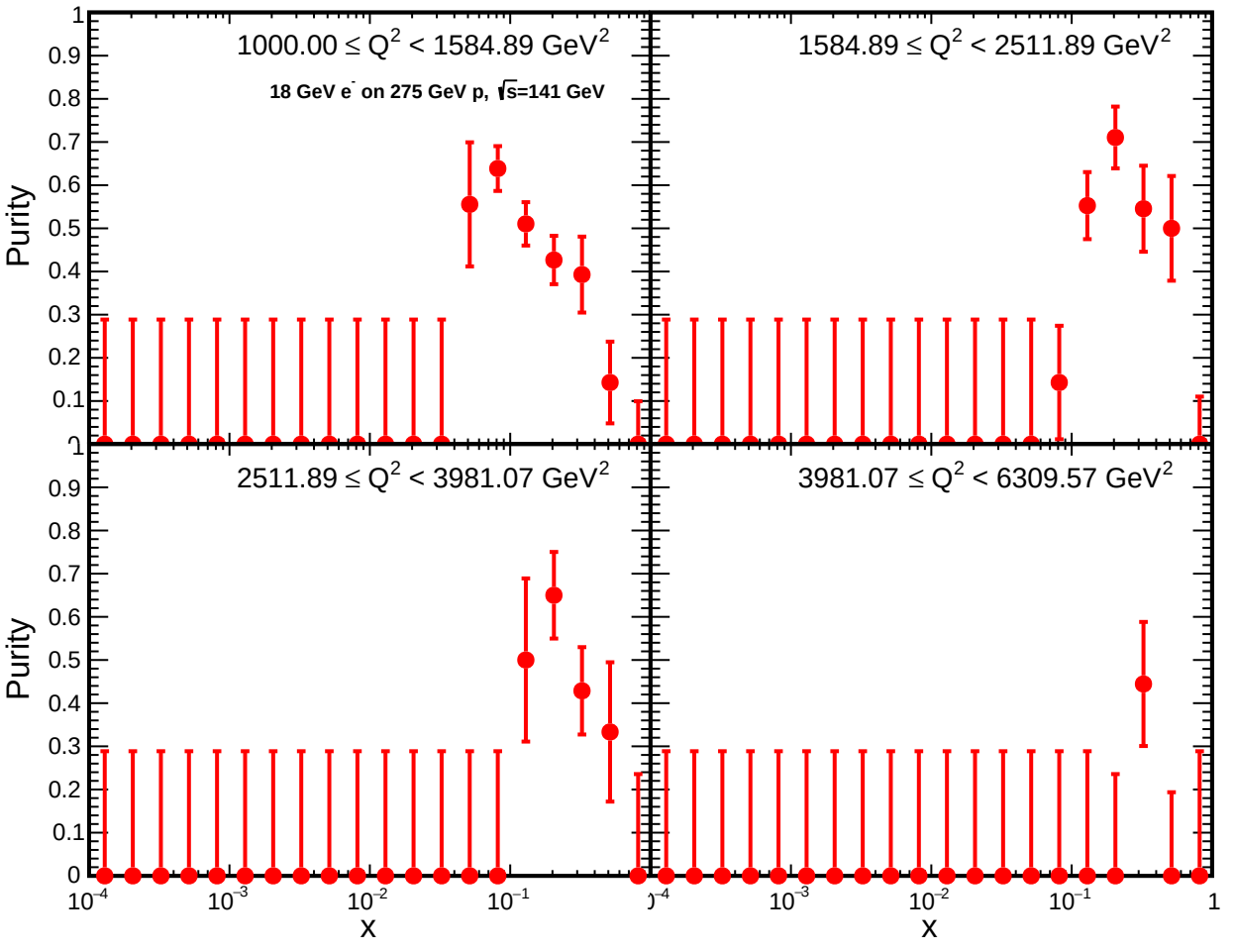

DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
0.10 ≤ Q² < 0.16 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
0.16 ≤ Q² < 0.25 GeV²
0.25 ≤ Q² < 0.40 GeV²
0.40 ≤ Q² < 0.63 GeV²
Purity
Purity
X
X


DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
0.63 ≤ Q2 < 1.00 GeV2
18 GeV e- on 275 GeV p, √s=141 GeV
1.00 ≤ Q2 < 1.58 GeV2
1.58 ≤ Q2 < 2.51 GeV2
2.51 ≤ Q2 < 3.98 GeV2
Purity
Purity
X
X
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10-4
10-3
10-2
10-1
1

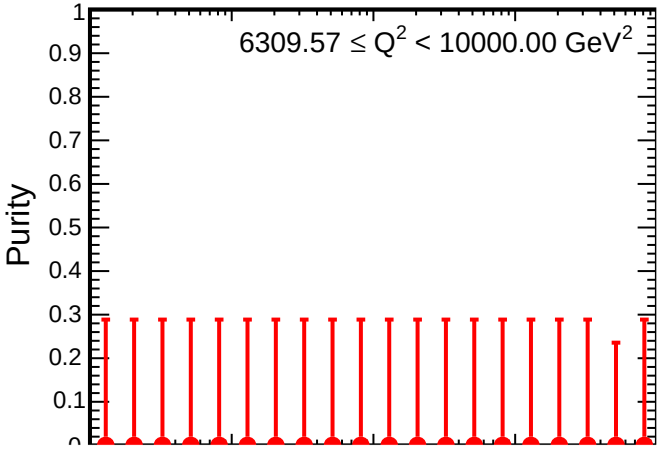

DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
3.98 ≤ Q² < 6.31 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
6.31 ≤ Q² < 10.00 GeV²
10.00 ≤ Q² < 15.85 GeV²
15.85 ≤ Q² < 25.12 GeV²
Purity
X

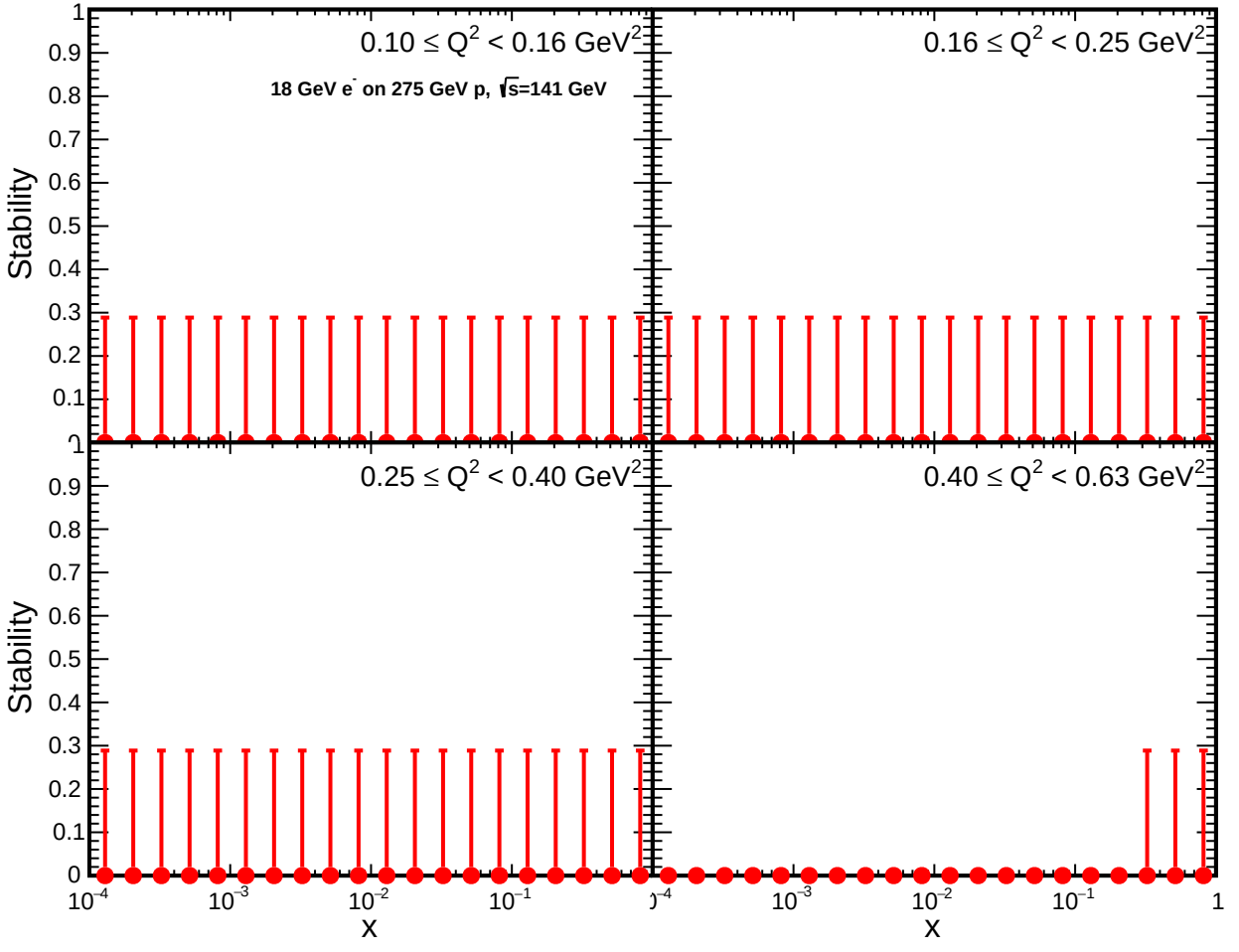

DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
25.12 ≤ Q² < 39.81 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
39.81 ≤ Q² < 63.10 GeV²
63.10 ≤ Q² < 100.00 GeV²
100.00 ≤ Q² < 158.49 GeV²
Purity
Purity
X
X

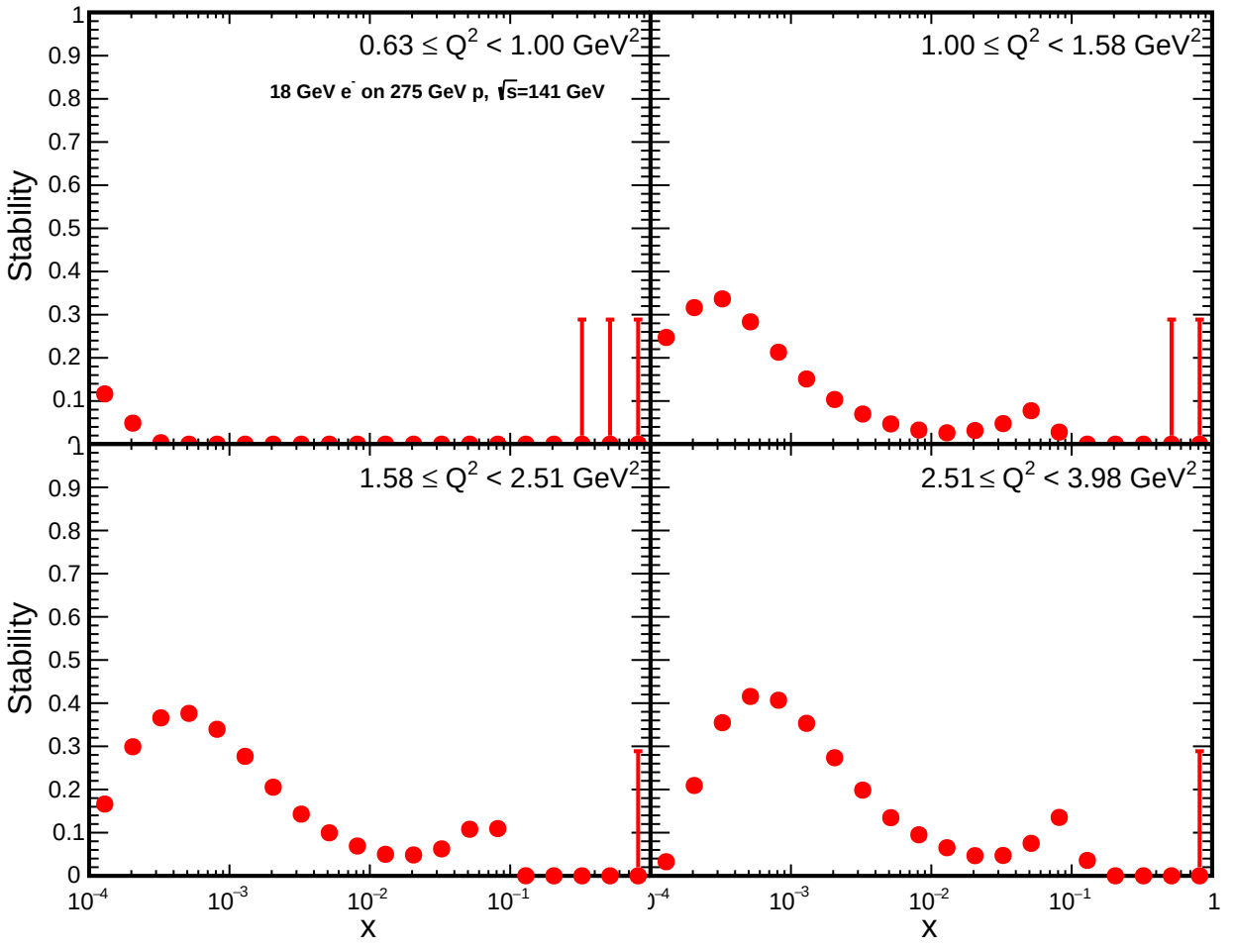

DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
158.49 ≤ Q² < 251.19 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
251.19 ≤ Q² < 398.11 GeV²
398.11 ≤ Q² < 630.96 GeV²
630.96 ≤ Q² < 1000.00 GeV²
Purity
X

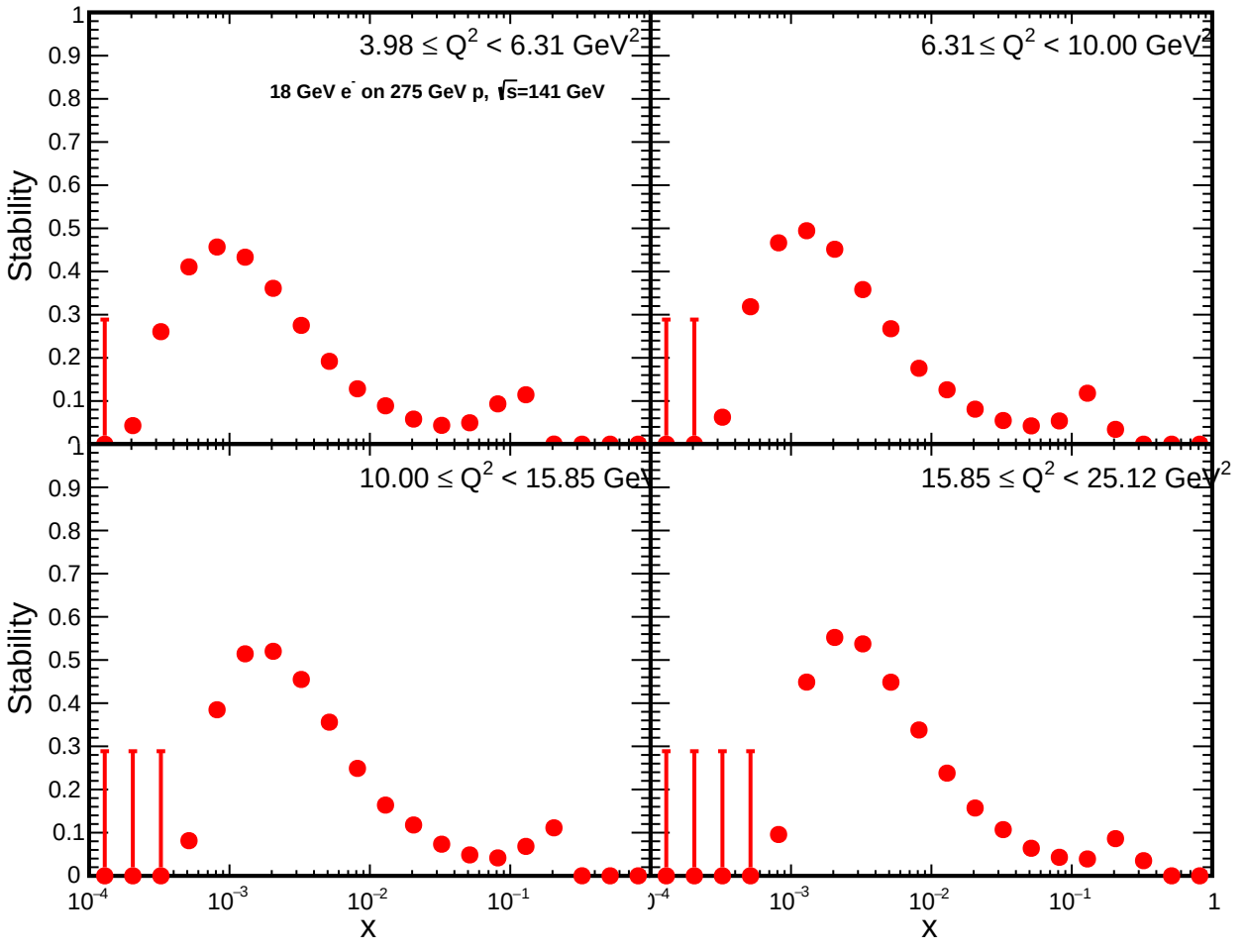

DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
1000.00 ≤ Q² < 1584.89 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
1584.89 ≤ Q² < 2511.89 GeV²
2511.89 ≤ Q² < 3981.07 GeV²
3981.07 ≤ Q² < 6309.57 GeV²
Purity
Purity
X
X
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10⁻⁴
10⁻³
10⁻²
10⁻¹
1

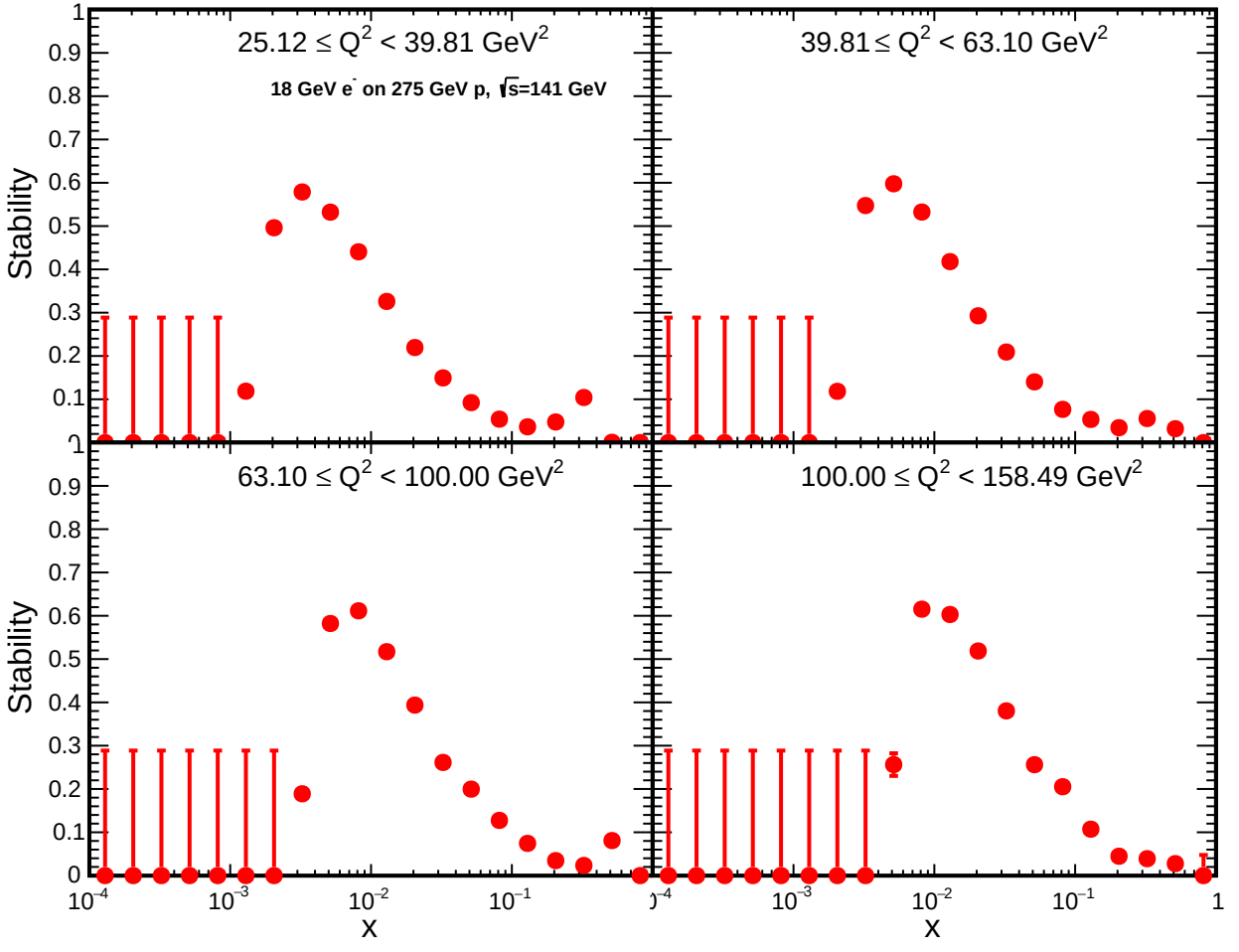
DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)

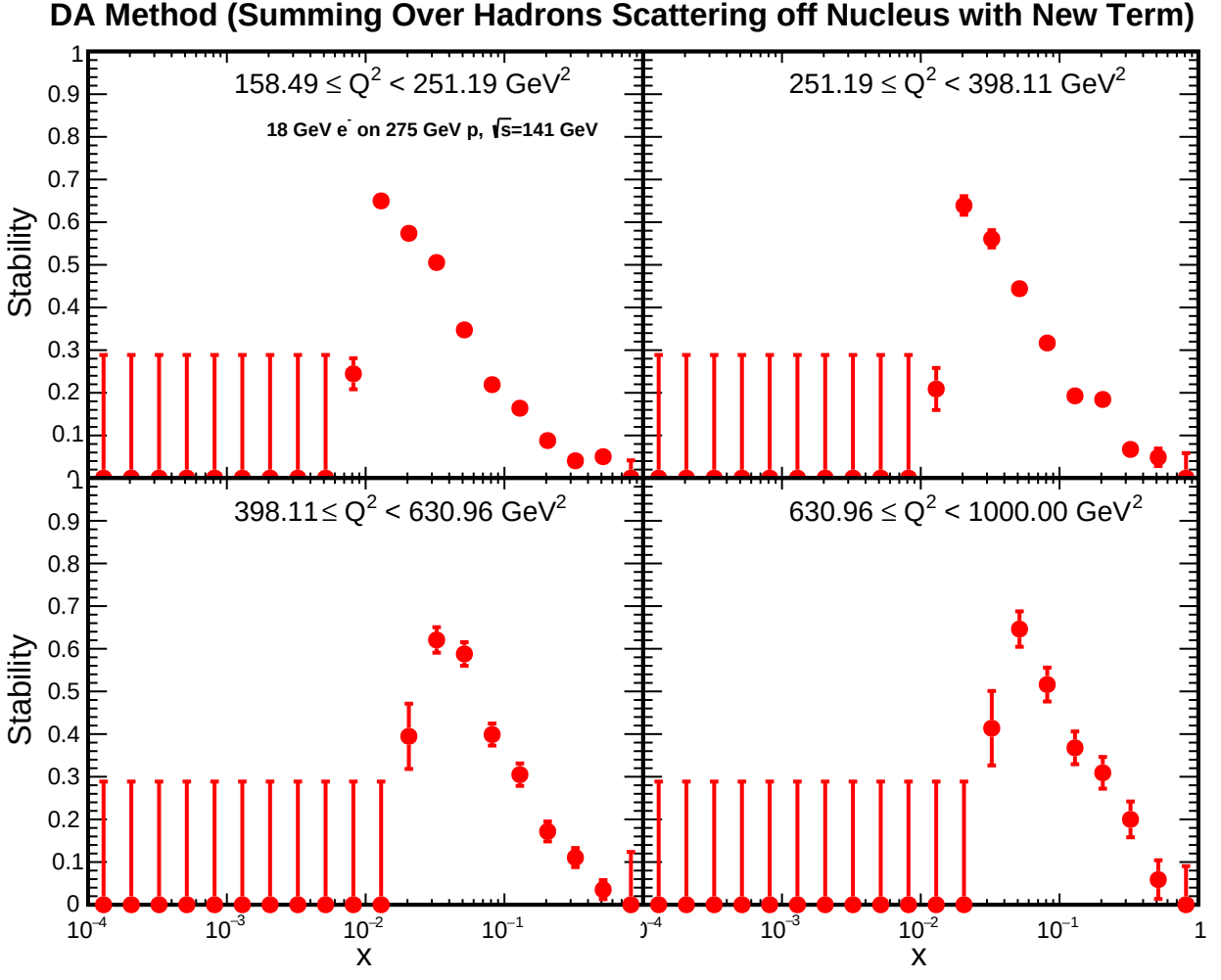


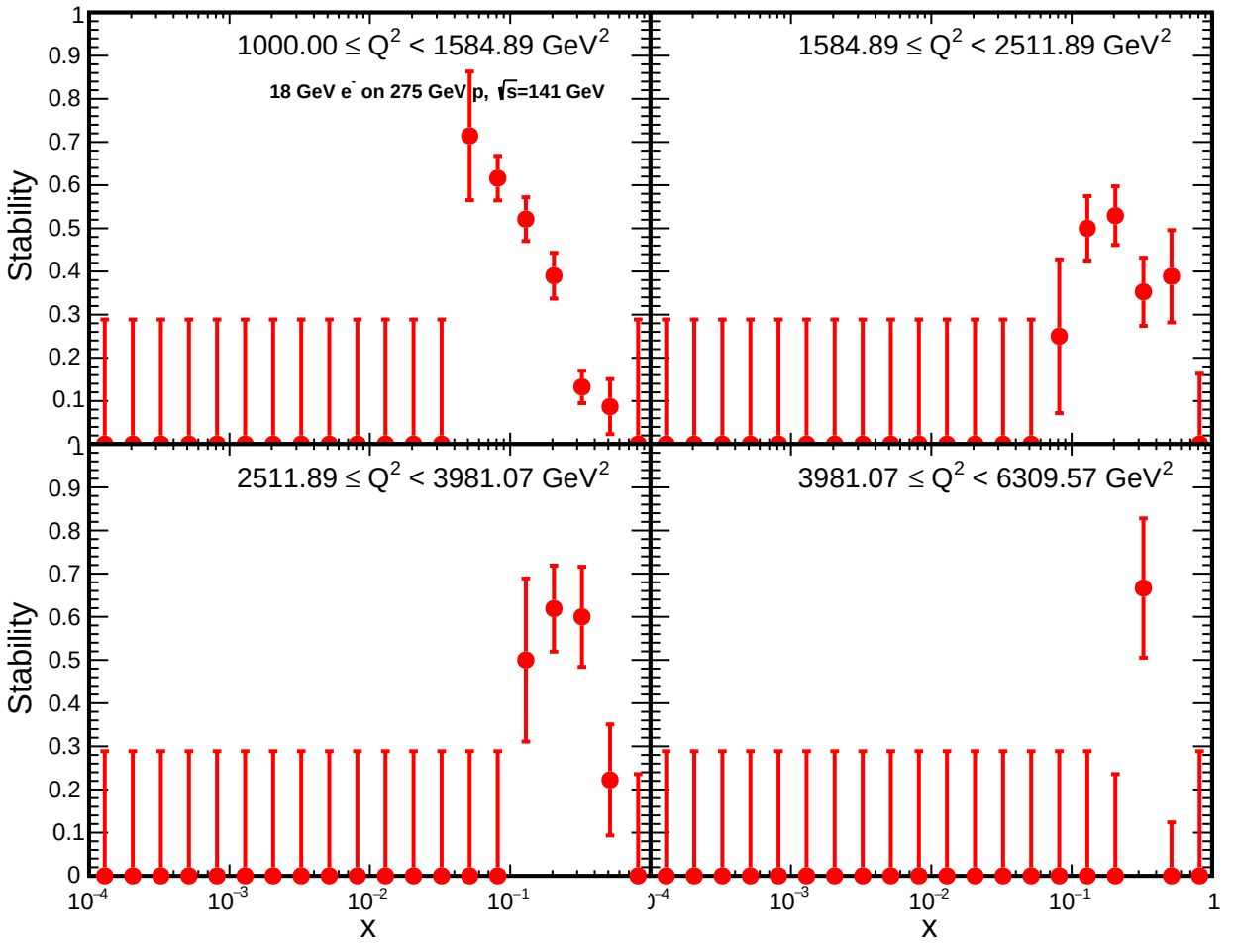

DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
0.10 ≤ Q2 < 0.16 GeV2
18 GeV e- on 275 GeV p, √s=141 GeV
0.16 ≤ Q2 < 0.25 GeV2
0.25 ≤ Q2 < 0.40 GeV2
0.40 ≤ Q2 < 0.63 GeV2
Stability
Stability
X
X


DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
0.63 ≤ Q2 < 1.00 GeV2
18 GeV e- on 275 GeV p, √s=141 GeV
1.00 ≤ Q2 < 1.58 GeV2
1.58 ≤ Q2 < 2.51 GeV2
2.51 ≤ Q2 < 3.98 GeV2
Stability
Stability
X
X


DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
3.98 ≤ Q² < 6.31 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
6.31 ≤ Q² < 10.00 GeV²
10.00 ≤ Q² < 15.85 GeV²
15.85 ≤ Q² < 25.12 GeV²
Stability
Stability
X
X


DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
25.12 ≤ Q² < 39.81 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
39.81 ≤ Q² < 63.10 GeV²
63.10 ≤ Q² < 100.00 GeV²
100.00 ≤ Q² < 158.49 GeV²
Stability
Stability
X
X


DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
158.49 ≤ Q² < 251.19 GeV²
18 GeV e⁻ on 275 GeV p, √s=141 GeV
251.19 ≤ Q² < 398.11 GeV²
398.11 ≤ Q² < 630.96 GeV²
630.96 ≤ Q² < 1000.00 GeV²
Stability
X


DA Method (Summing Over Hadrons Scattering off Nucleus with New Term)
1000.00 ≤ Q² < 1584.89 GeV²
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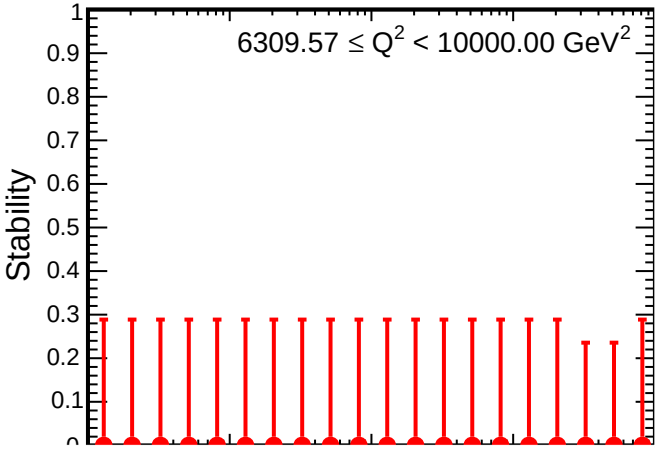
3981.07 ≤ Q² < 6309.57 GeV²
Stability
Stability
X
X

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