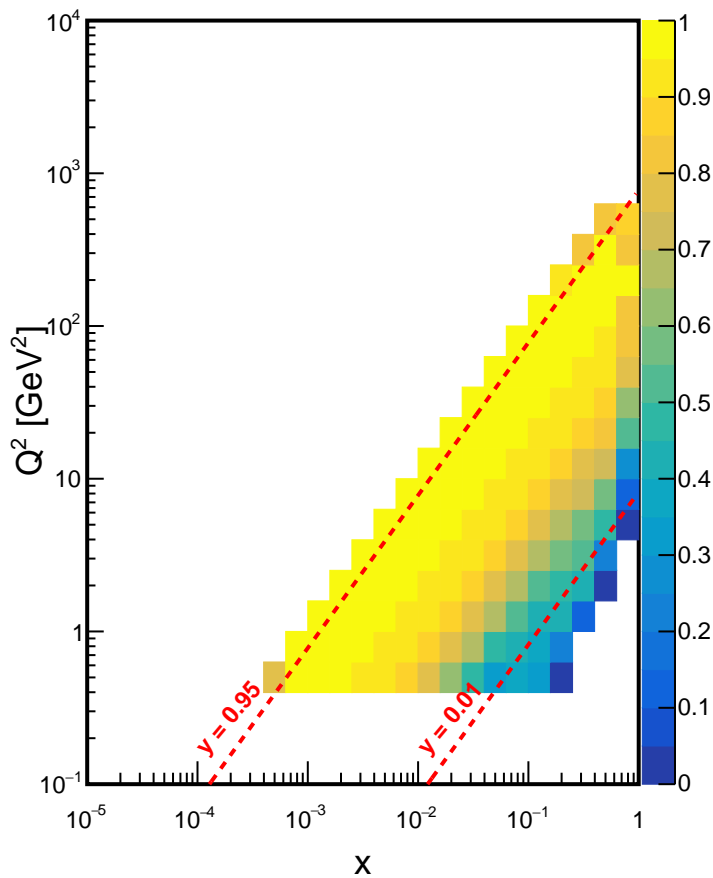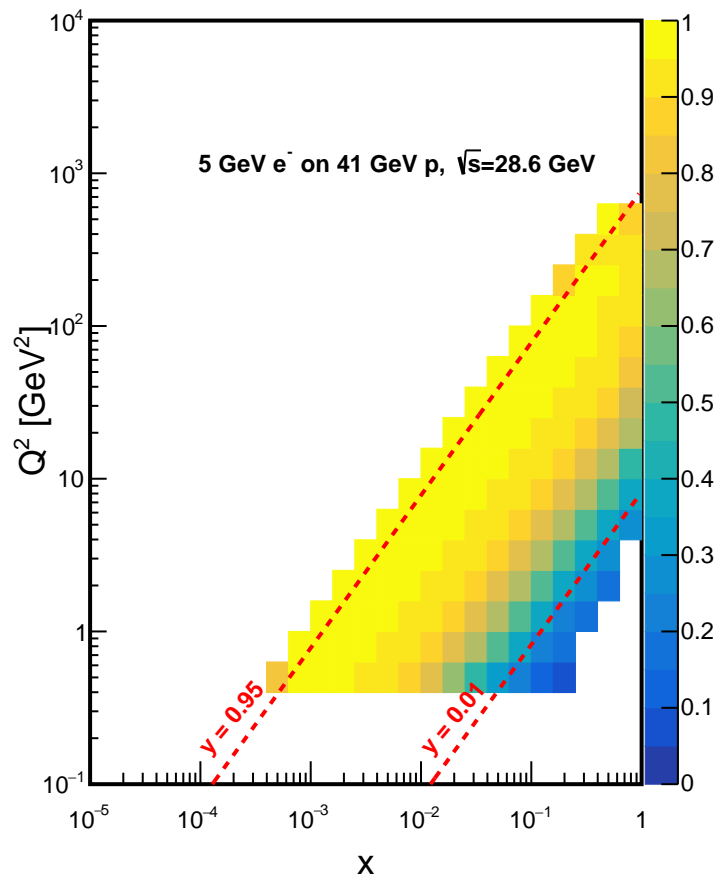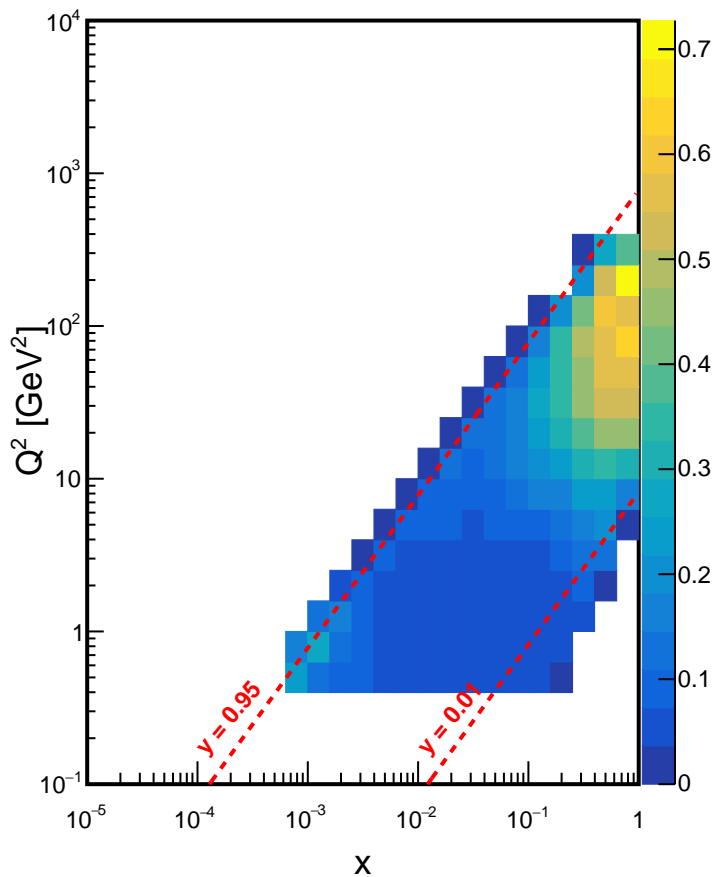Electron Method (optimized calculation) Purity
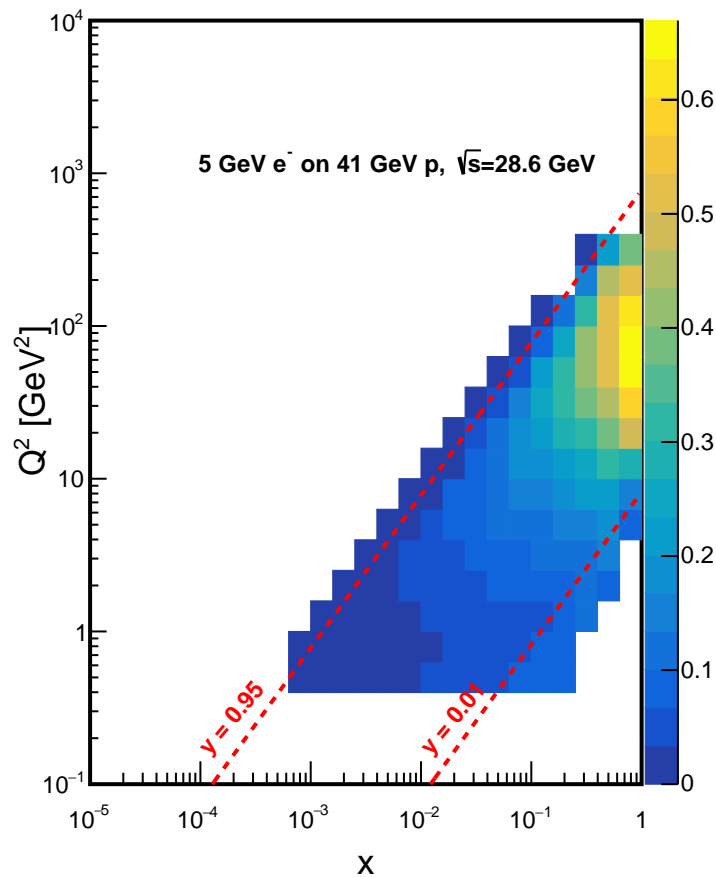
Electron Method (optimized calculation) Stability

5 GeV e⁻ on 41 GeV p, √s=28.6 GeV

JB Method Purity

JB Method Stability

5 GeV e⁻ on 41 GeV p, √s=28.6 GeV
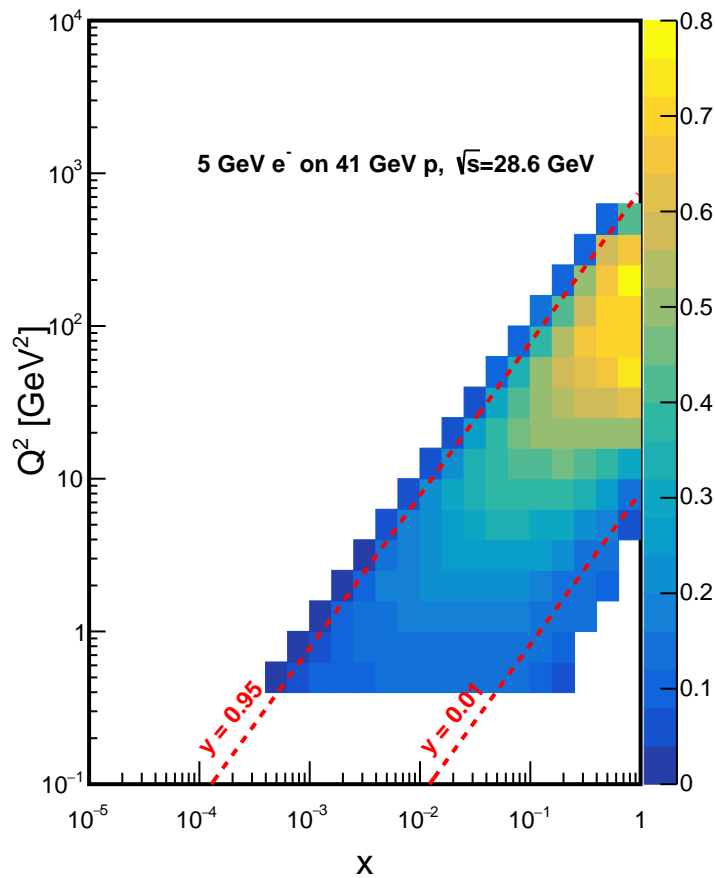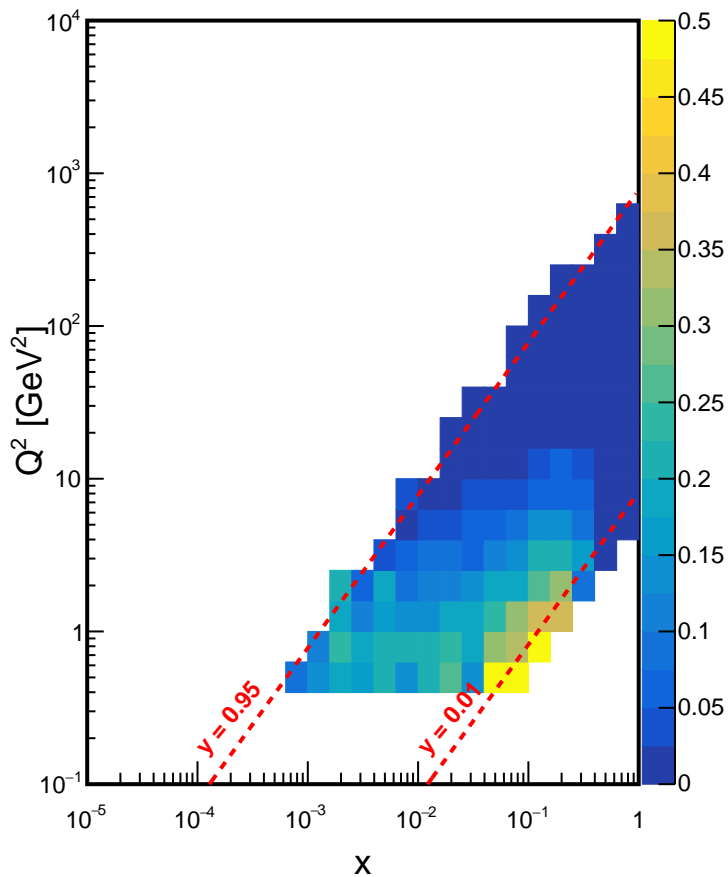
JB Method Purity (Summing over all particles)

JB Method Stability (Summing over all particles)

5 GeV e$^-$ on 41 GeV p, $\sqrt{s}$=28.6 GeV
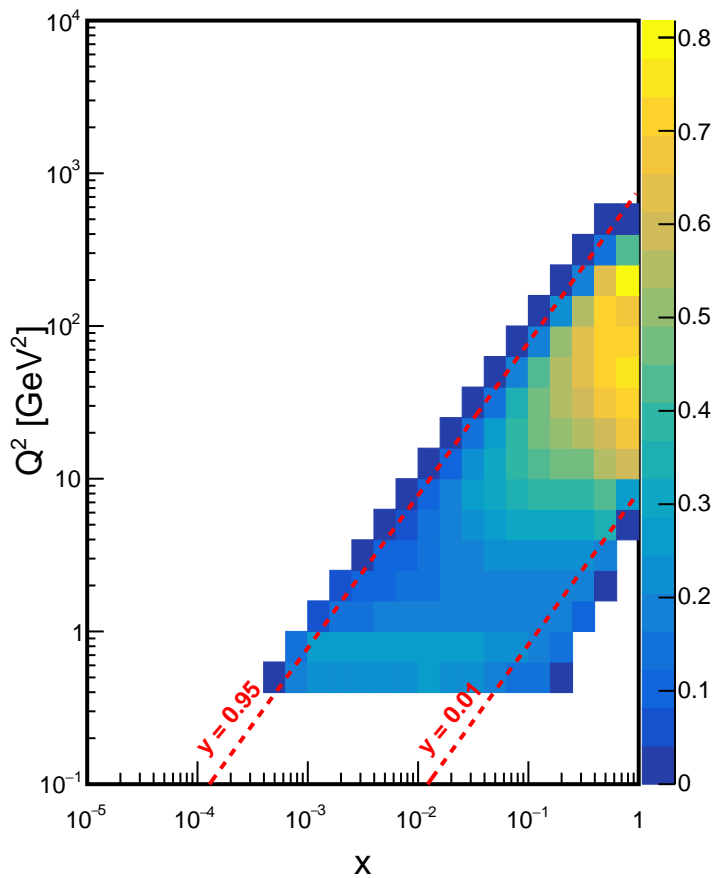
Purity: using 4-momentum of X — Stability: using 4-momentum of X

5 GeV e$^-$ on 41 GeV p, $\sqrt{s}$=28.6 GeV

$y = 0.95$ $y = 0.01$
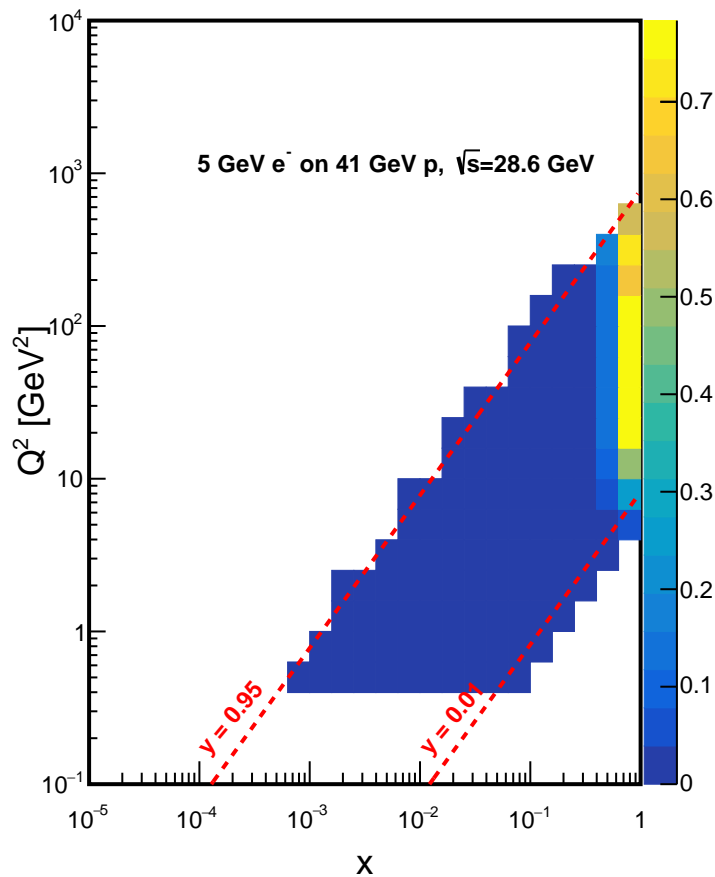
DA Method Purity

DA Method Stability

5 GeV e⁻ on 41 GeV p, √s=28.6 GeV
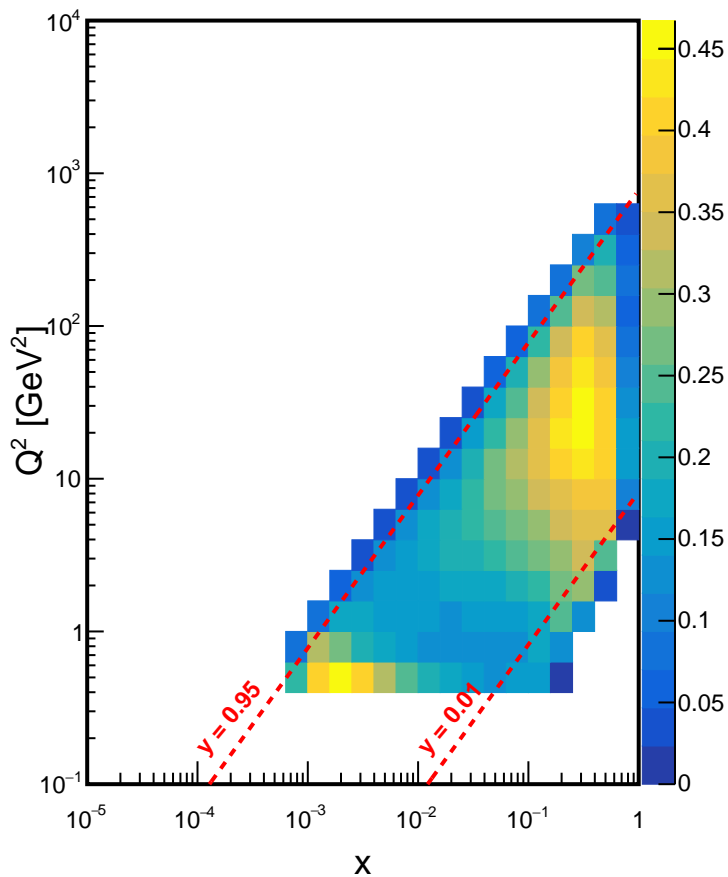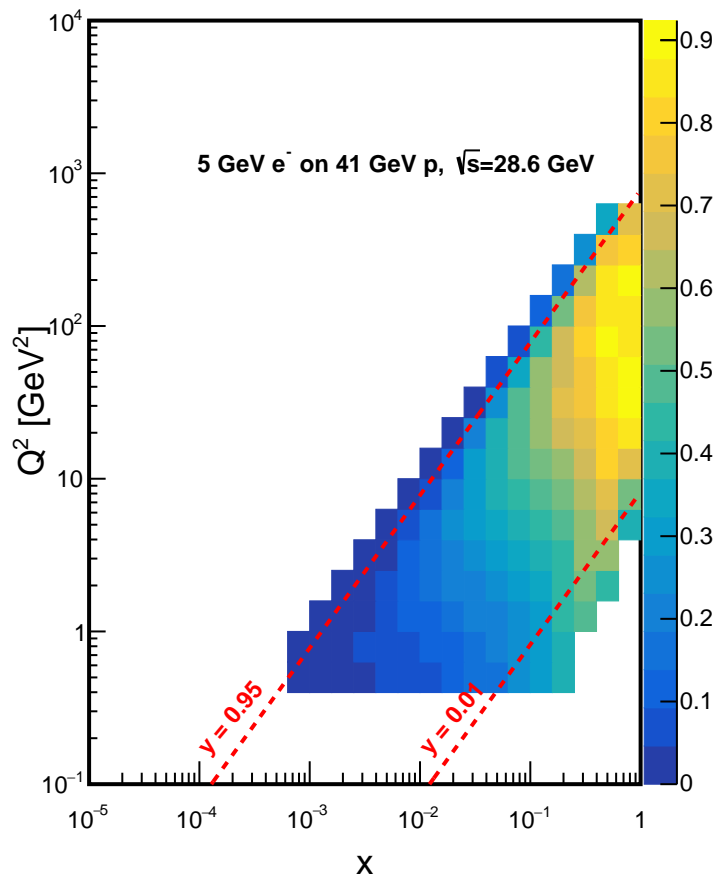
DA Method Purity (Summing over all particles)

DA Method Stability (Summing over all particles)

5 GeV e⁻ on 41 GeV p, √s=28.6 GeV