

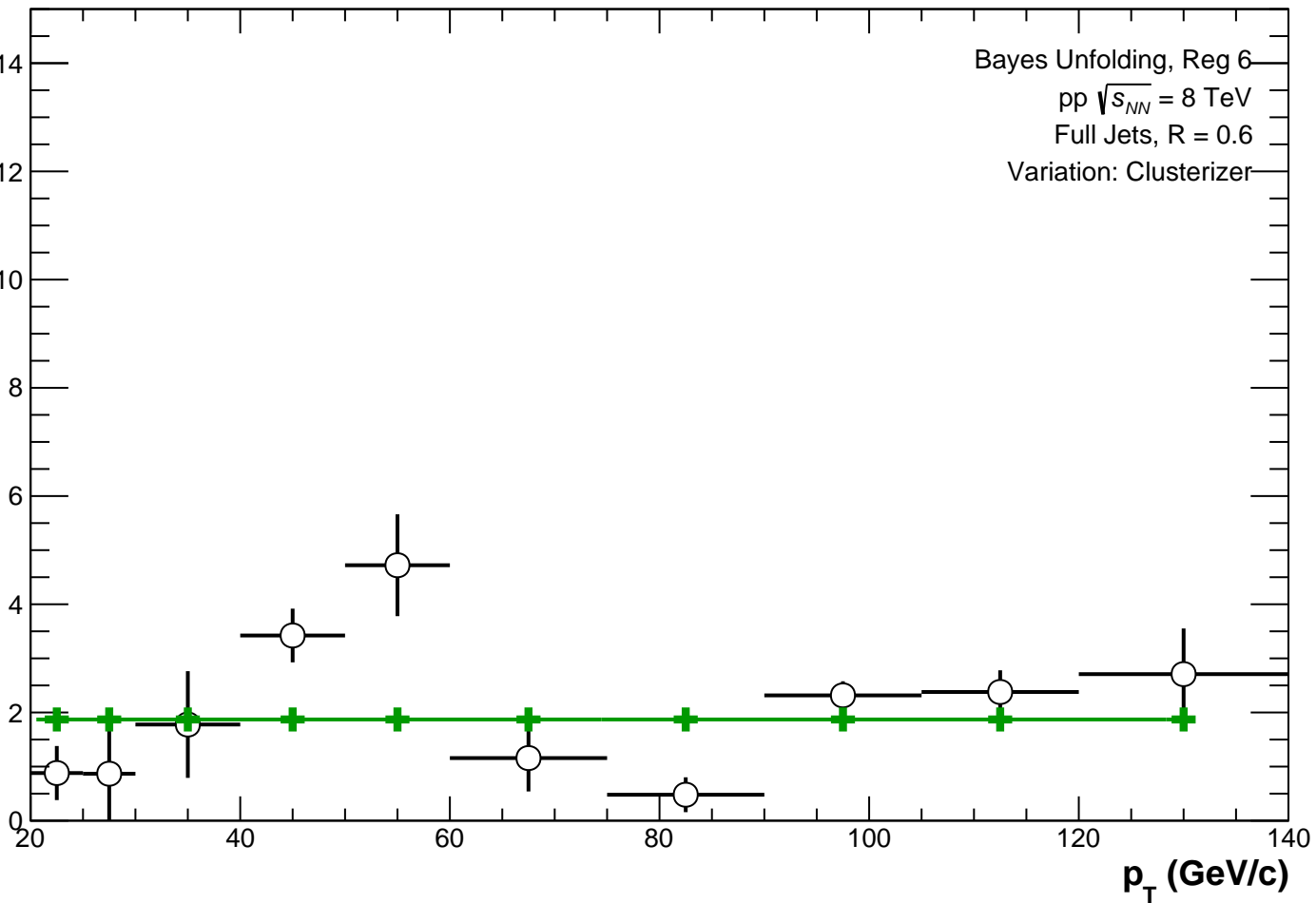
Systematic Uncertainty (%)

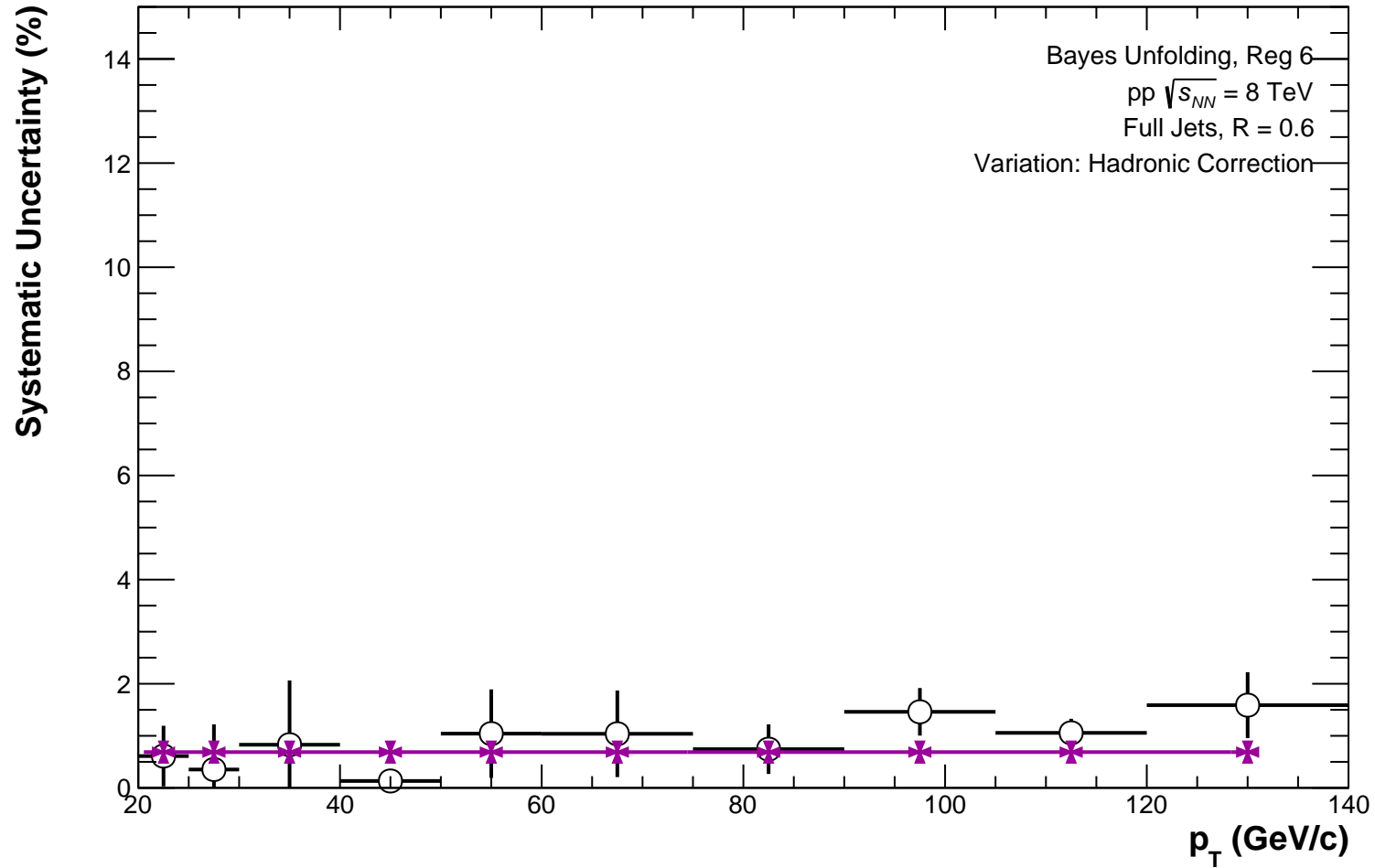
Bayes Unfolding, Reg 6

pp $\sqrt{s_{NN}} = 8$ TeV

Full Jets, R = 0.6

Variation: Clusterizer





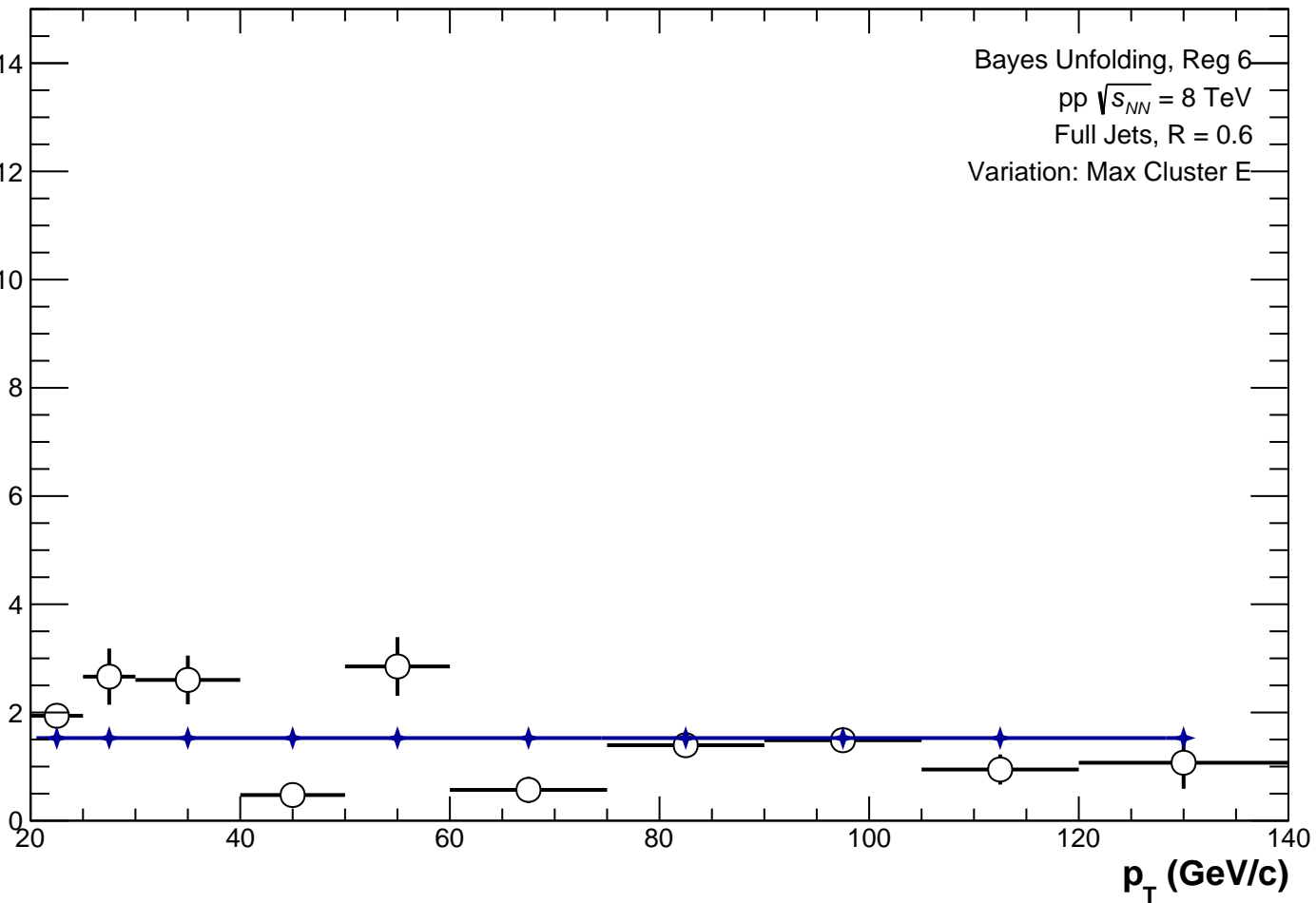
Systematic Uncertainty (%)

Bayes Unfolding, Reg 6

pp $\sqrt{s_{NN}} = 8$ TeV

Full Jets, R = 0.6

Variation: Max Cluster E



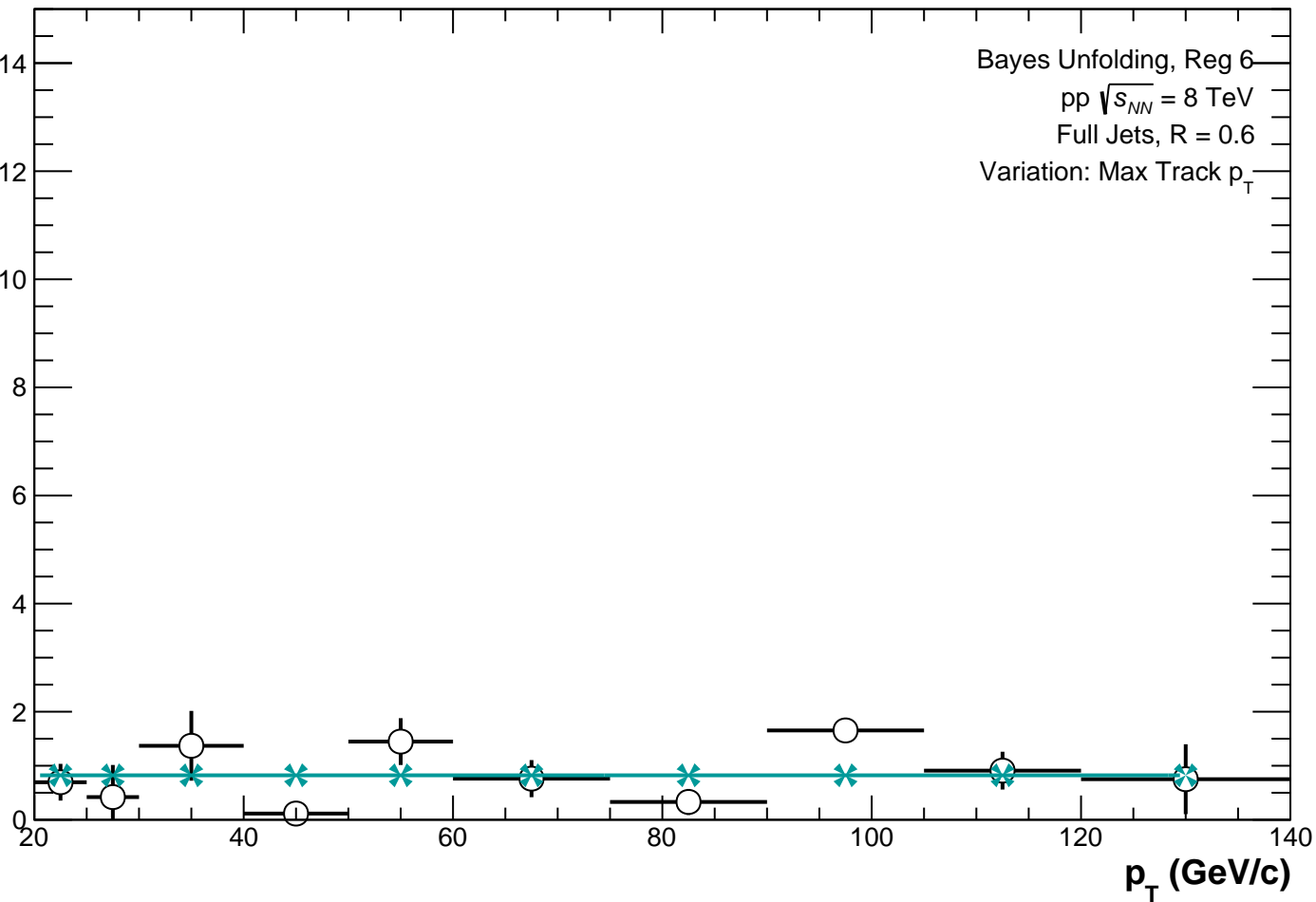
Systematic Uncertainty (%)

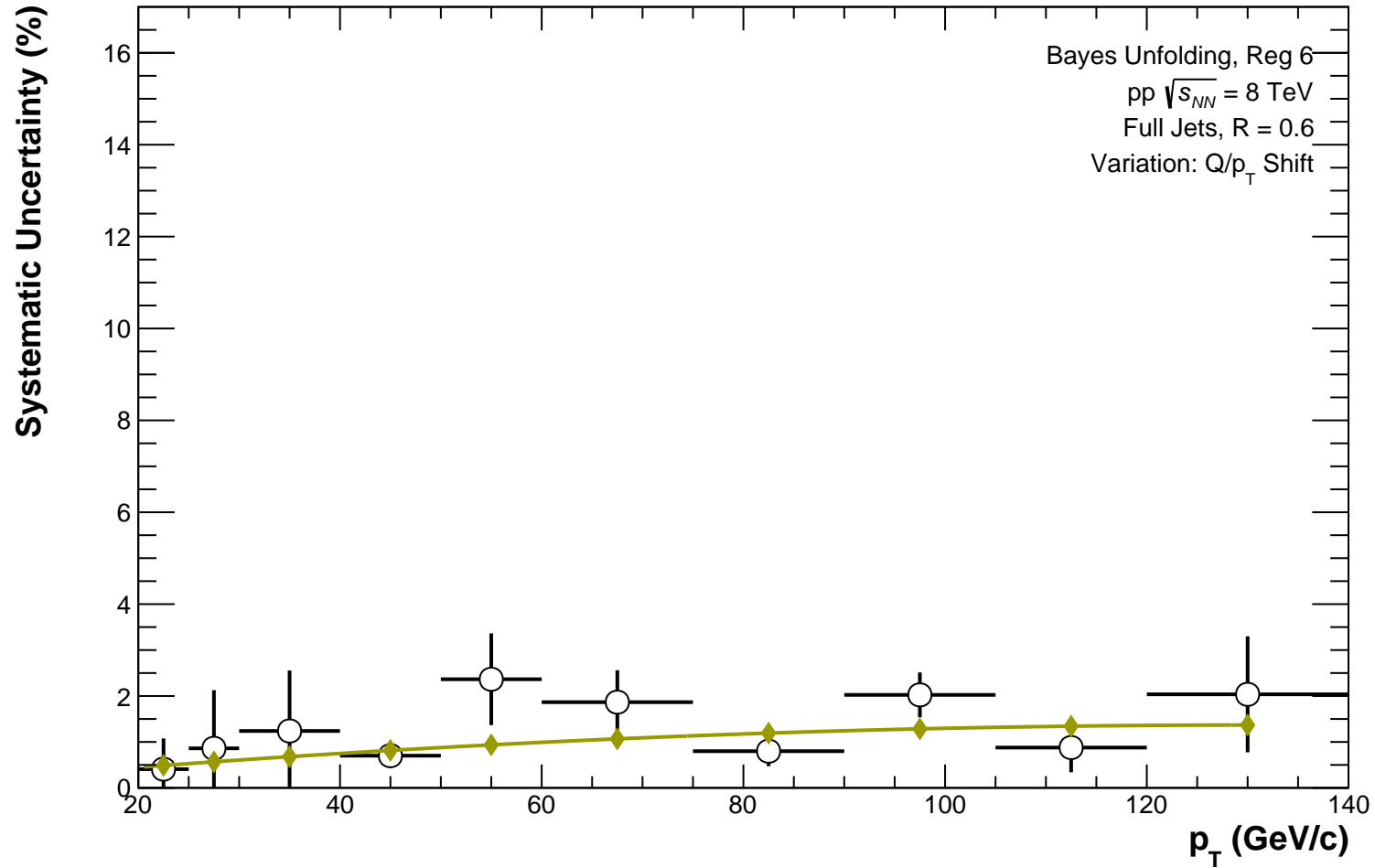
Bayes Unfolding, Reg 6

pp $\sqrt{s_{NN}} = 8$ TeV

Full Jets, R = 0.6

Variation: Max Track p_T





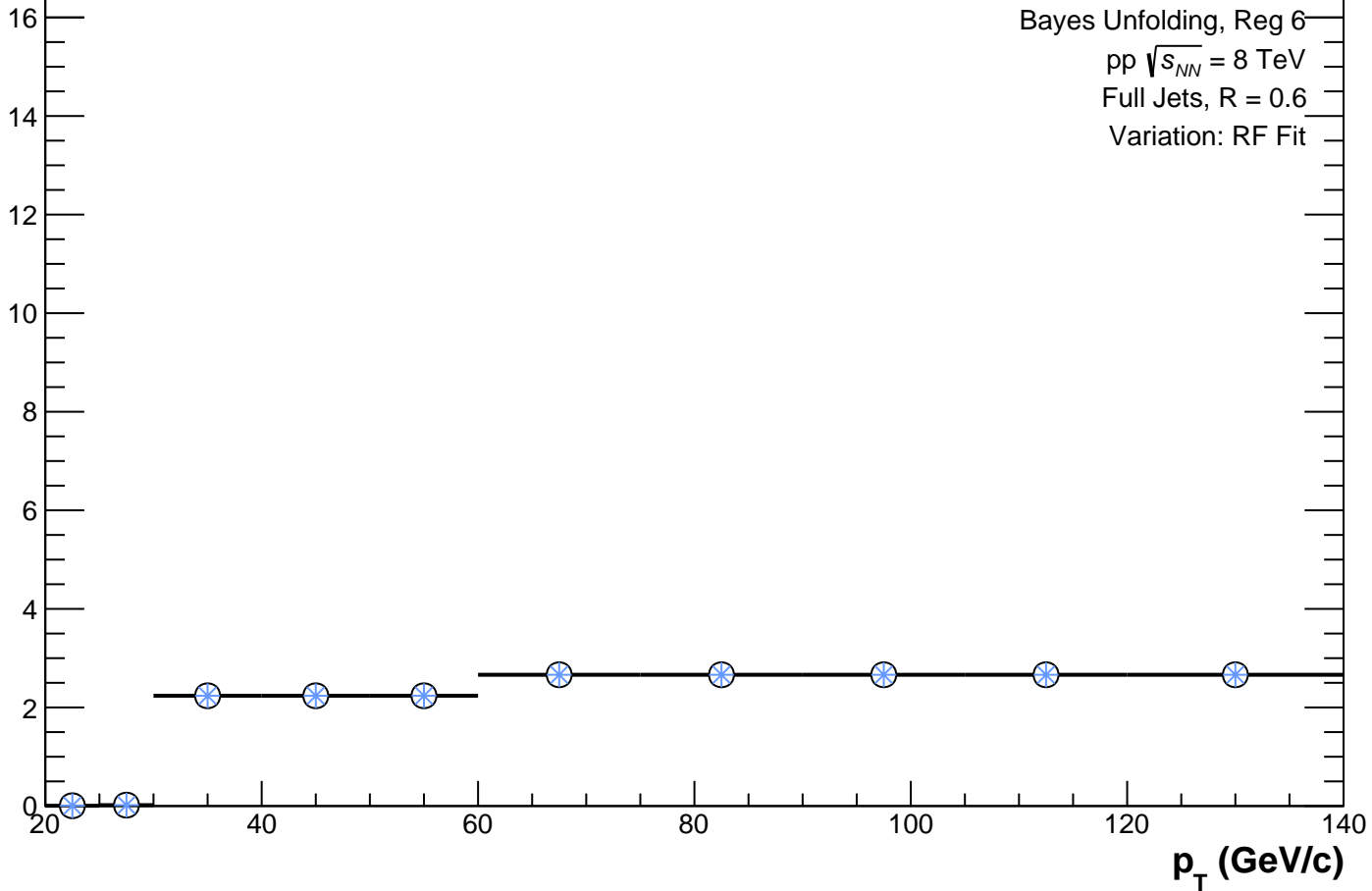
Systematic Uncertainty (%)

Bayes Unfolding, Reg 6

pp $\sqrt{s_{NN}} = 8$ TeV

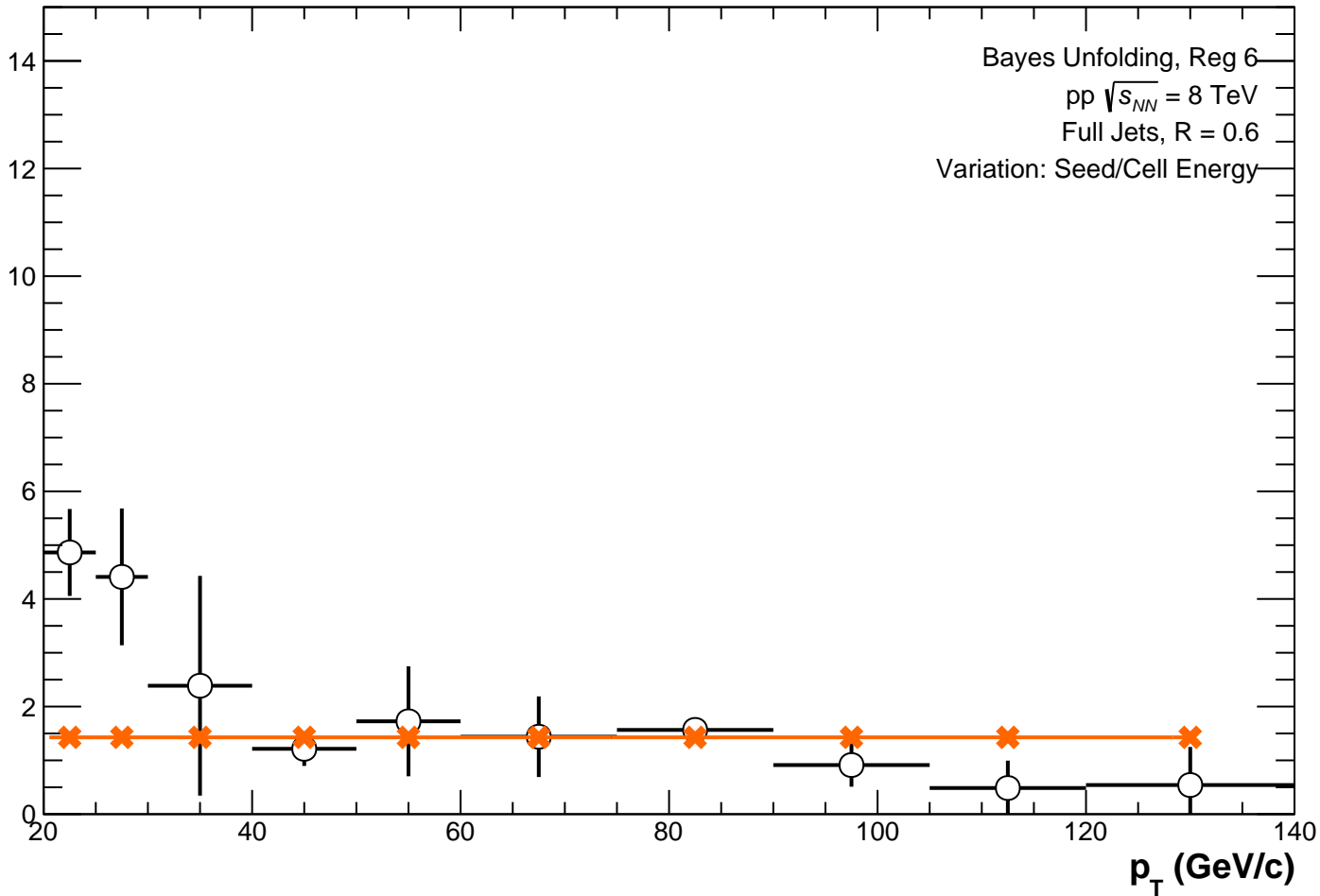
Full Jets, R = 0.6

Variation: RF Fit



Systematic Uncertainty (%)

Bayes Unfolding, Reg 6
pp $\sqrt{s_{NN}} = 8$ TeV
Full Jets, R = 0.6
Variation: Seed/Cell Energy



Systematic Uncertainty (%)

Bayes Unfolding, Reg 6
pp $\sqrt{s_{NN}} = 8$ TeV
Full Jets, R = 0.6
Variation: Tracking Efficiency

