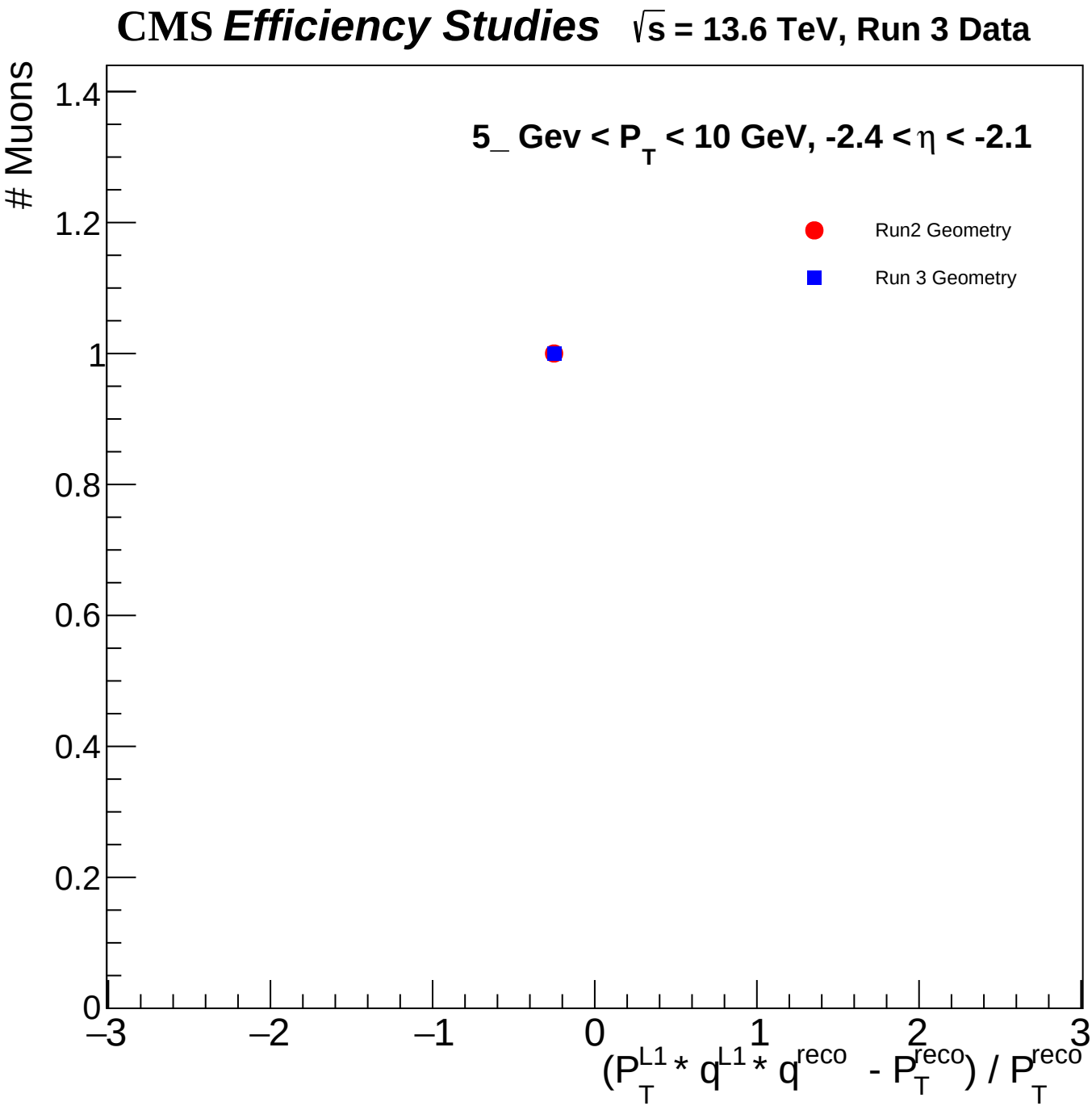
CMS Efficiency Studies
√s = 13.6 TeV, Run 3 Data
5_ Gev < P_T < 10 GeV, -2.4 < η < -2.1
Run2 Geometry
Run 3 Geometry
Muons
1.4
1.2
1
0.8
0.6
0.4
0.2
0
–3
–2
–1
0
1
2
3
(P_T^L1 * q^L1 * q^reco - P_T^reco) / P_T^reco