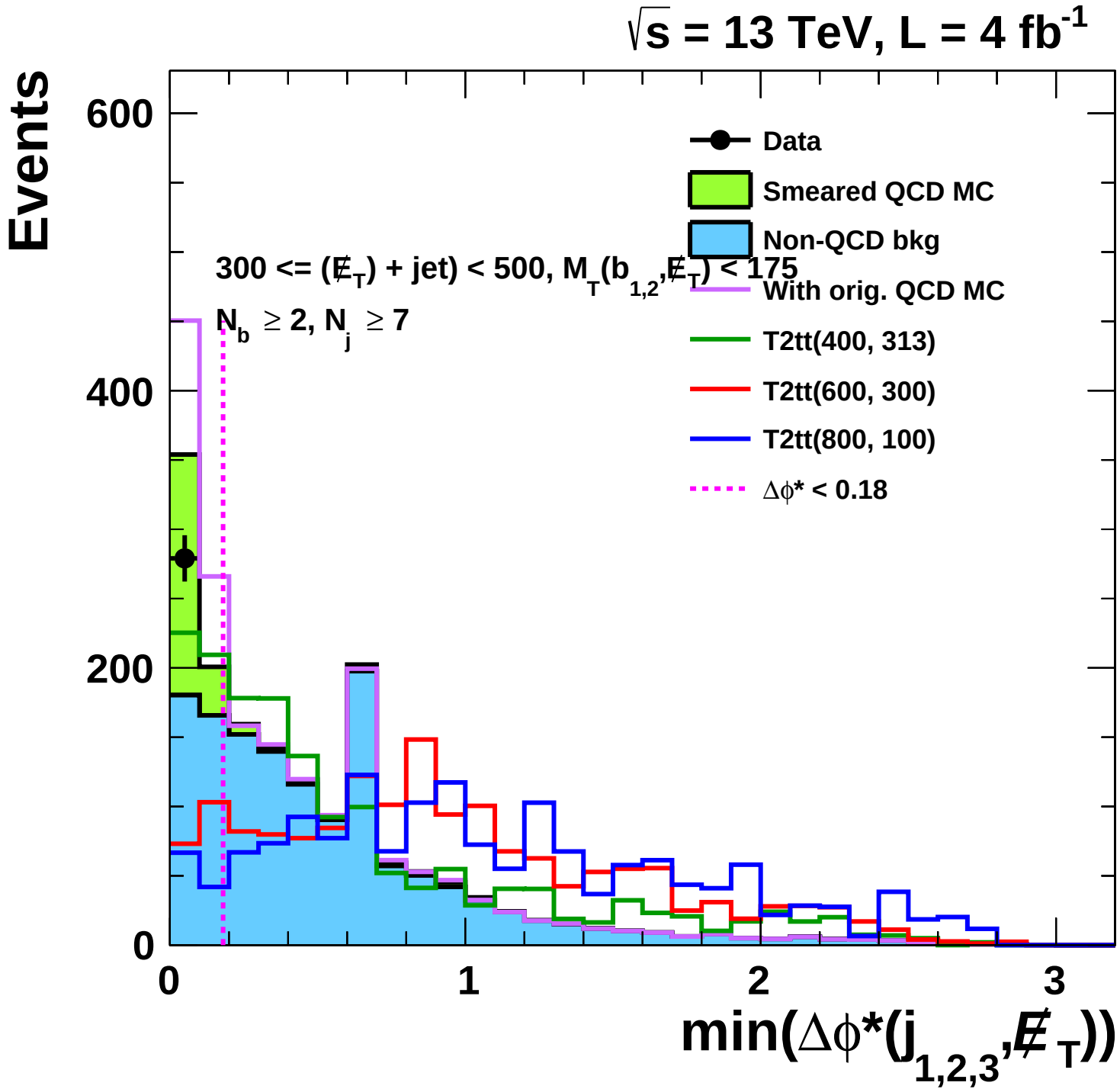
√s = 13 TeV, L = 4 fb-1
Events
600
400
200
0
0
1
2
3
min(Δφ*(j1,2,3,E̸T))
Data
Smeared QCD MC
Non-QCD bkg
With orig. QCD MC
T2tt(400, 313)
T2tt(600, 300)
T2tt(800, 100)
Δφ* < 0.18
300 <= (E̸T) + jet) < 500, MT(b1,2,E̸T) < 175
Nb ≥ 2, Nj ≥ 7