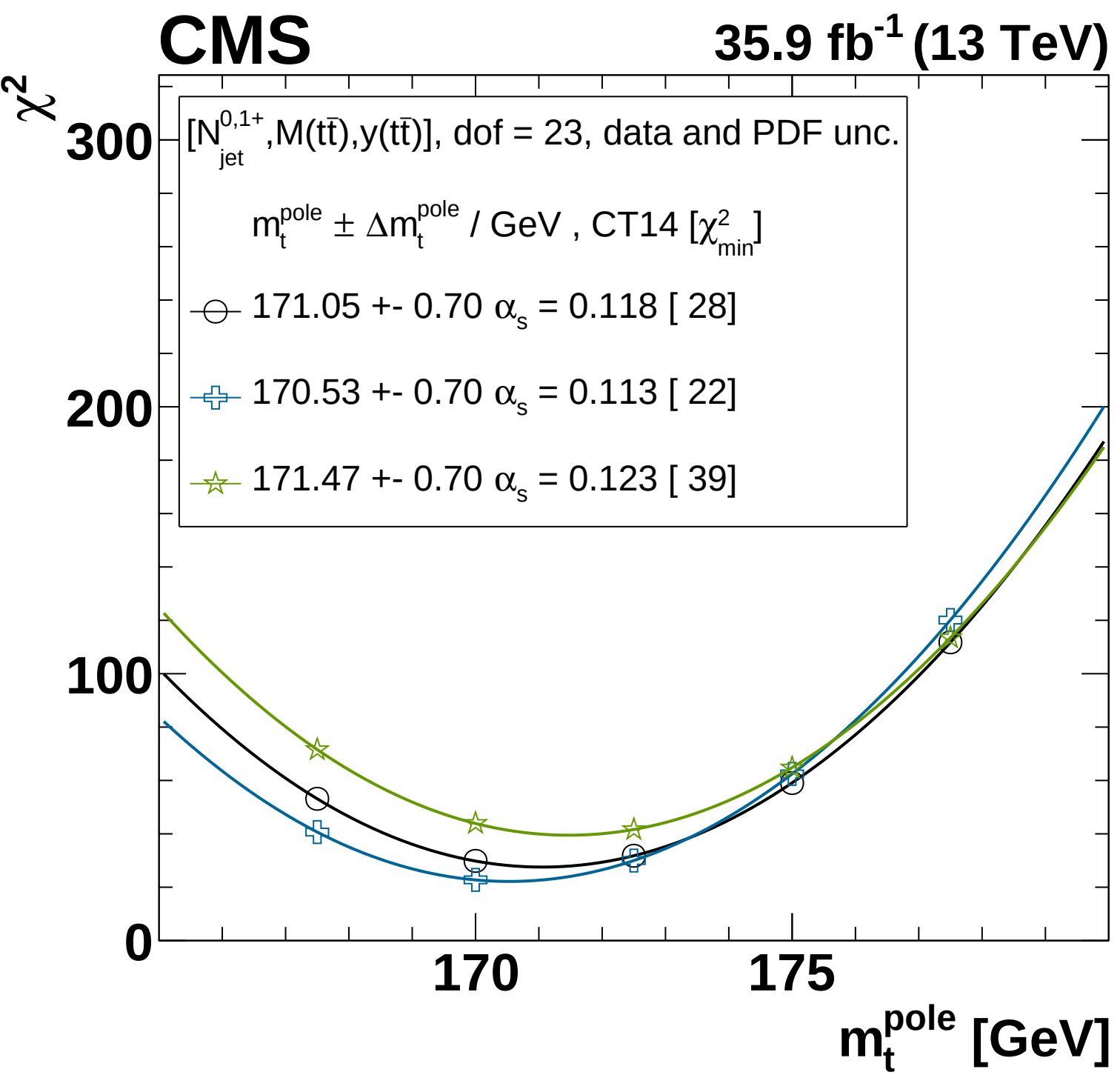
CMS
35.9 fb-1 (13 TeV)
χ2
300
200
100
0
[N0,1+jet,M(tt̄),y(tt̄)], dof = 23, data and PDF unc.
mpolet ± Δmpolet / GeV , CT14 [χ2min]
171.05 +- 0.70 αs = 0.118 [28]
170.53 +- 0.70 αs = 0.113 [22]
171.47 +- 0.70 αs = 0.123 [39]
170
175
mpolet [GeV]