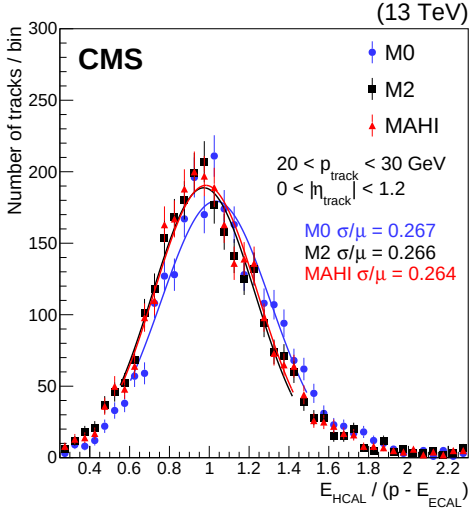
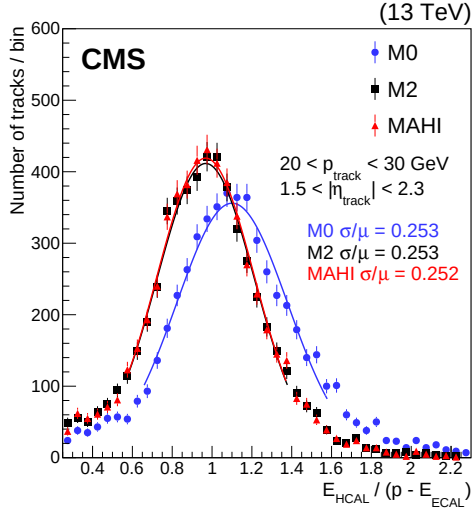

(13 TeV)
CMS
M0
M2
MAHI
20 < p_track < 30 GeV
0 < |η_track| < 1.2
M0 σ/μ = 0.267
M2 σ/μ = 0.266
MAHI σ/μ = 0.264
Number of tracks / bin
E_HCAL / (p - E_ECAL)


(13 TeV)
CMS
M0
M2
MAHI
20 < p_track < 30 GeV
1.5 < |η_track| < 2.3
M0 σ/μ = 0.253
M2 σ/μ = 0.253
MAHI σ/μ = 0.252
Number of tracks / bin
E_HCAL / (p - E_ECAL)