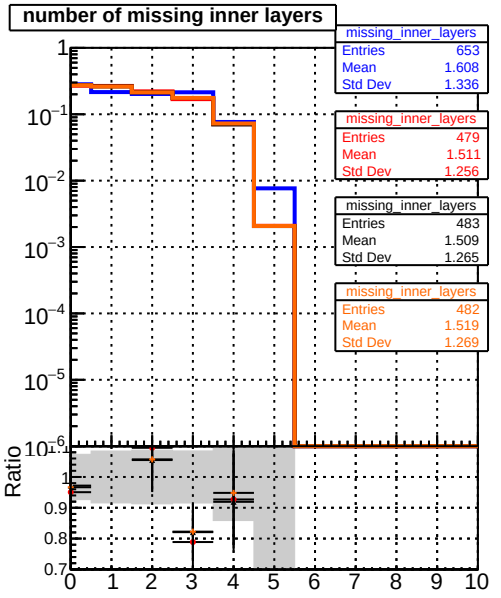
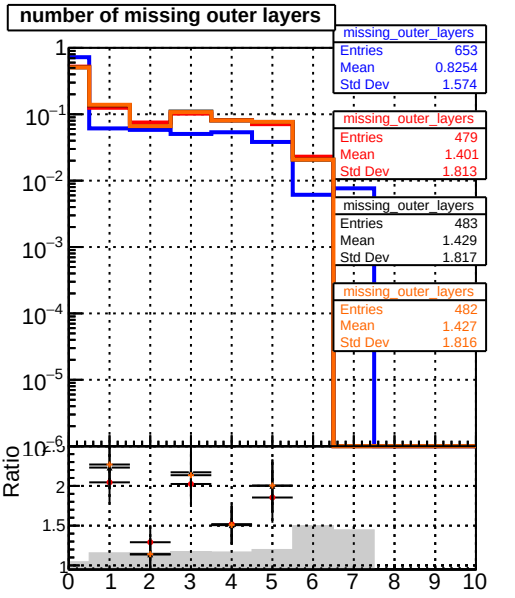
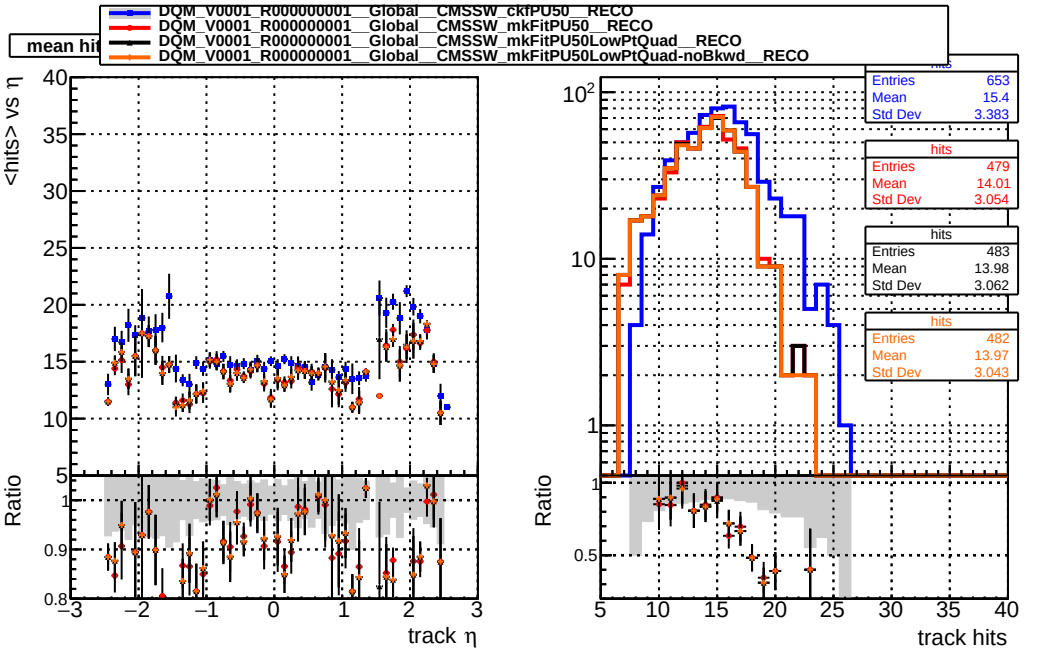
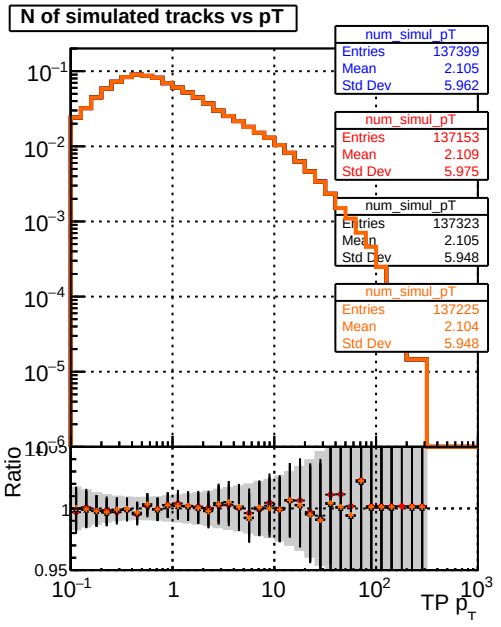
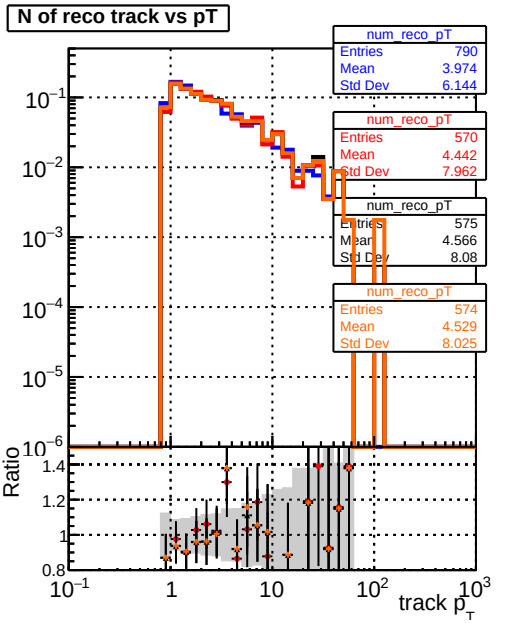

number of missing inner layers
missing_inner_layers
Entries 653
Mean 1.608
Std Dev 1.336
missing_inner_layers
Entries 479
Mean 1.511
Std Dev 1.256
missing_inner_layers
Entries 483
Mean 1.509
Std Dev 1.265
missing_inner_layers
Entries 482
Mean 1.519
Std Dev 1.269
Ratio


number of missing outer layers
missing_outer_layers
Entries 653
Mean 0.8254
Std Dev 1.574
missing_outer_layers
Entries 479
Mean 1.401
Std Dev 1.813
missing_outer_layers
Entries 483
Mean 1.429
Std Dev 1.817
missing_outer_layers
Entries 482
Mean 1.427
Std Dev 1.816
Ratio


DQM_V0001_R000000001__Global__CMSSW_ckfPU50__RECO
DQM_V0001_R000000001__Global__CMSSW_mkFitPU50__RECO
DQM_V0001_R000000001__Global__CMSSW_mkFitPU50LowPtQuad__RECO
DQM_V0001_R000000001__Global__CMSSW_mkFitPU50LowPtQuad-noBkwd__RECO
mean hit
<hits> vs η
Ratio
track η
Entries 653
Mean 15.4
Std Dev 3.383
hits
Entries 479
Mean 14.01
Std Dev 3.054
hits
Entries 483
Mean 13.98
Std Dev 3.062
hits
Entries 482
Mean 13.97
Std Dev 3.043
Ratio
track hits


N of simulated tracks vs pT
num_simul_pT
Entries 137399
Mean 2.105
Std Dev 5.962
num_simul_pT
Entries 137153
Mean 2.109
Std Dev 5.975
num_simul_pT
Entries 137323
Mean 2.105
Std Dev 5.948
num_simul_pT
Entries 137225
Mean 2.104
Std Dev 5.948
Ratio
TP p_T


N of reco track vs pT
num_reco_pT
Entries 790
Mean 3.974
Std Dev 6.144
num_reco_pT
Entries 570
Mean 4.442
Std Dev 7.962
num_reco_pT
Entries 575
Mean 4.566
Std Dev 8.08
num_reco_pT
Entries 574
Mean 4.529
Std Dev 8.025
Ratio
track p_T