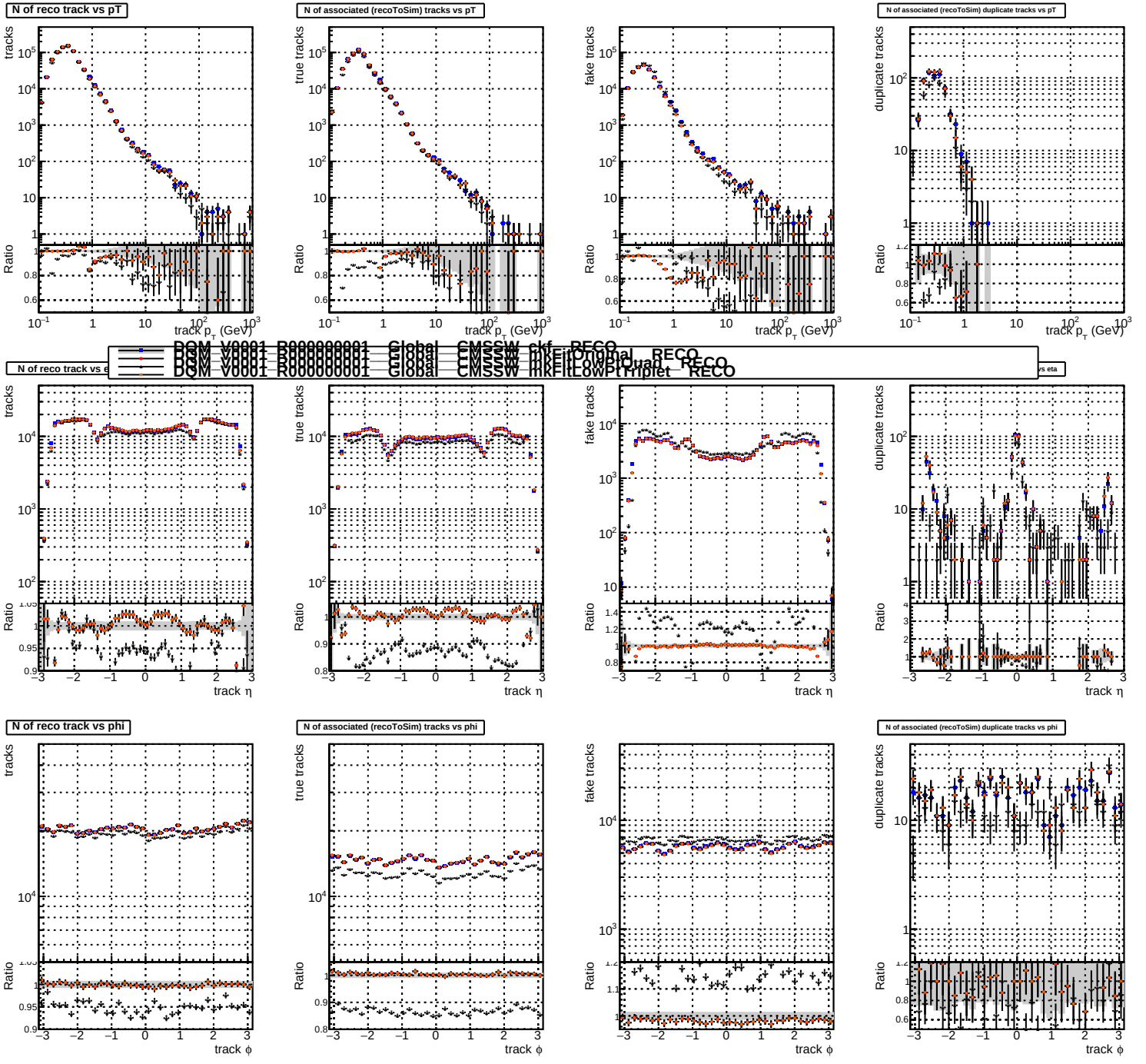
N of reco track vs pT
N of associated (recoToSim) tracks vs pT
N of associated (recoToSim) duplicate tracks vs pT
tracks
true tracks
fake tracks
duplicate tracks
Ratio
track $p_T$ (GeV)
DQM V0001 R000000001 Global CMSSW ckf RECO
DQM V0001 R000000001 Global CMSSW initialStepTrackCandidates RECO
DQM V0001 R000000001 Global CMSSW initialStepTracks RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksPreSplitting RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksPreValidation RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksPreValidationClusterCut RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksPreValidationTrackingNtuplesCut RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelBeforeDetached RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelBeforeDuplicateMerge RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelBeforeHLT RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelBeforeMVA RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelBeforeQuality RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelBeforeTrackingNtuplesCut RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelMVA RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelQuality RECO
DQM V0001 R000000001 Global CMSSW initialStepTracksSelTrackingNtuplesCut RECO
DQM V0001 R000000001 Global CMSSW mkFitInitialStepTracks RECO
DQM V0001 R000000001 Global CMSSW mkFitLowPtQuad RECO
DQM V0001 R000000001 Global CMSSW mkFitLowPtTriplet RECO
N of reco track vs eta
N of associated (recoToSim) tracks vs eta
N of associated (recoToSim) duplicate tracks vs eta
track η
N of reco track vs phi
N of associated (recoToSim) tracks vs phi
N of associated (recoToSim) duplicate tracks vs phi
track ϕ