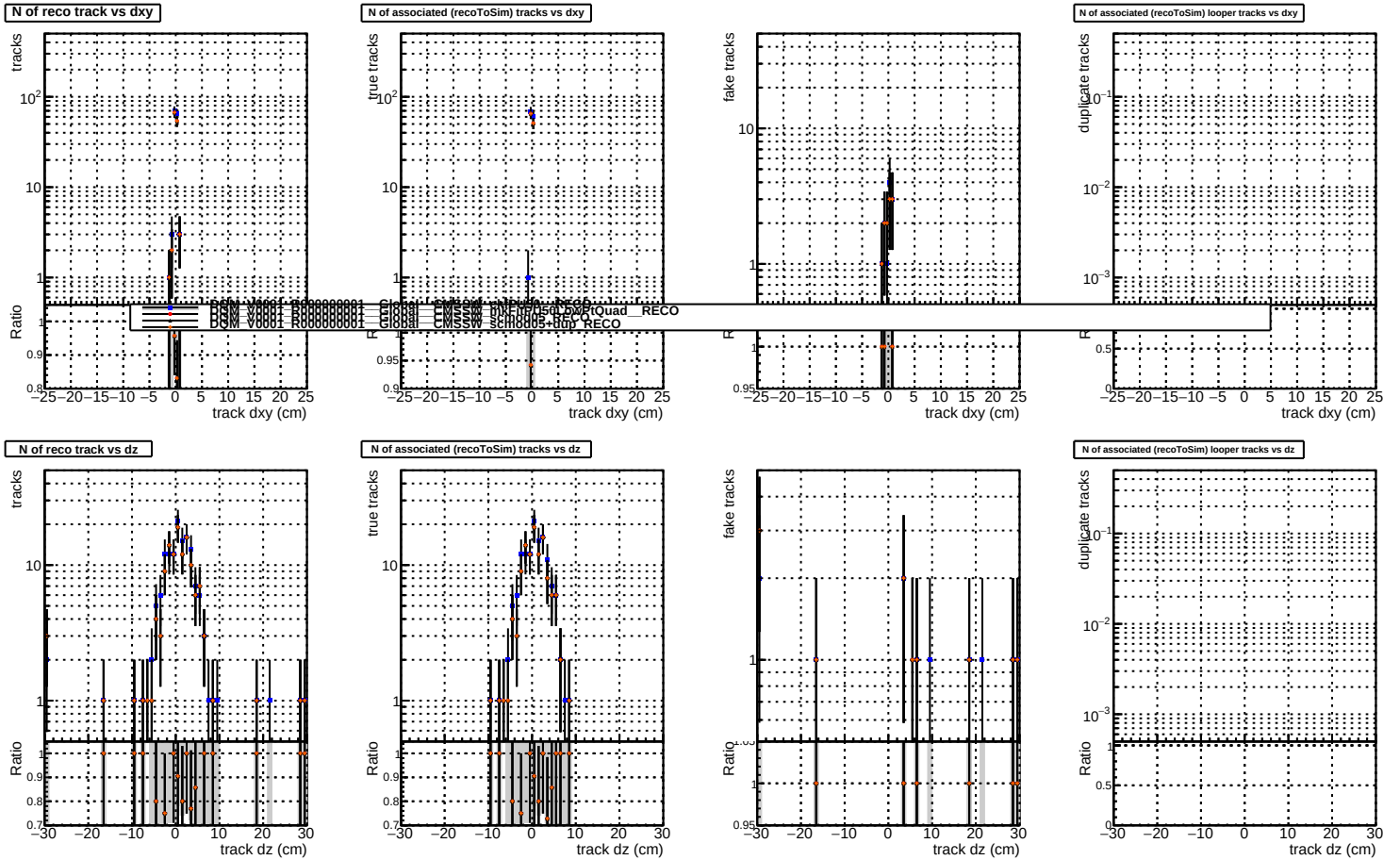
N of reco track vs dxy
N of associated (recoToSim) tracks vs dxy
N of associated (recoToSim) looper tracks vs dxy
N of reco track vs dz
N of associated (recoToSim) tracks vs dz
N of associated (recoToSim) looper tracks vs dz
tracks
true tracks
fake tracks
duplicate tracks
Ratio
track dxy (cm)
track dz (cm)
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__TTbarLepton__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__ZEE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__ZMM__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__ZTT__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__ZnuNu__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__ZpMM__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__ZpEE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_80_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_170_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_250_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_250_350_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_350_inf_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_80_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_170_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_250_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_250_350_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_350_inf_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_80_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_170_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_250_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_250_350_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_350_inf_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_15_20_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_20_30_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_50_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_50_80_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_120_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_120_170_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_300_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_300_inf_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_80_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_170_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_250_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_250_350_MuEnriched__RECO
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DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_50_80_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_120_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_120_170_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_300_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_300_inf_MuEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_80_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_170_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_250_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_250_350_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_350_inf_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_15_20_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_20_30_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_50_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_50_80_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_120_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_120_170_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_300_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_300_inf_EGEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_80_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_170_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_250_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_250_350_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_350_inf_BCtoE__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_30_80_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_80_170_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_170_250_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_250_350_EMEnriched__RECO
DGM_V0001_R000000001__Global__CMSSW_10_1_0_pre3__QCD_Pt_350