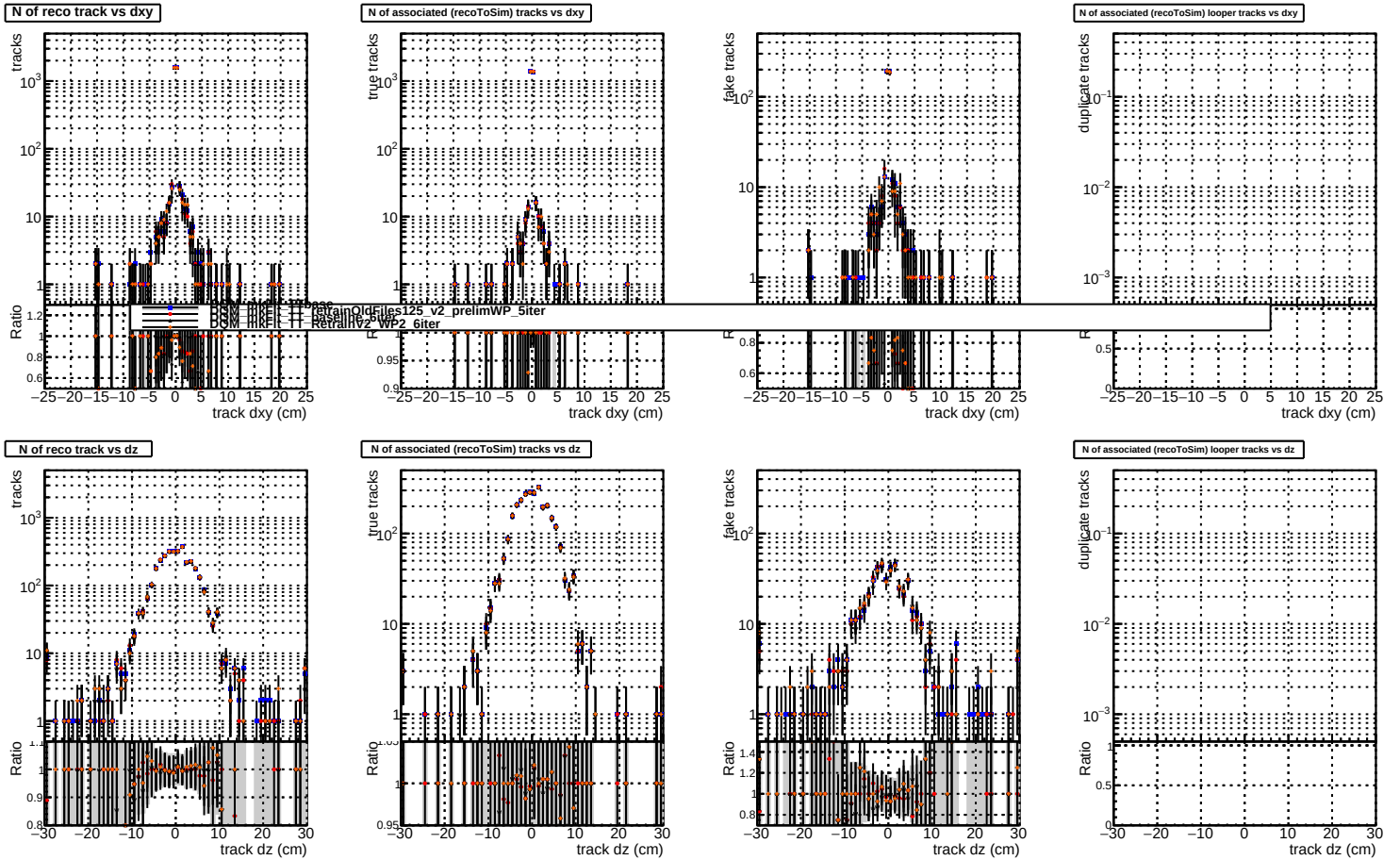
N of reco track vs dxy
N of associated (recoToSim) tracks vs dxy
N of associated (recoToSim) looper tracks vs dxy
N of reco track vs dz
N of associated (recoToSim) tracks vs dz
N of associated (recoToSim) looper tracks vs dz
tracks
true tracks
fake tracks
duplicate tracks
Ratio
track dxy (cm)
track dz (cm)
RetrainOldFiles125_v2_prelimWP_5iter
RetrainOldFiles125_v2_prelimWP_6iter
RetrainOldFiles125_v2_prelimWP_7iter
RetrainOldFiles125_v2_prelimWP_8iter
RetrainOldFiles125_v2_prelimWP_9iter
RetrainOldFiles125_v2_prelimWP_10iter
RetrainOldFiles125_v2_prelimWP_11iter
RetrainOldFiles125_v2_prelimWP_12iter
RetrainOldFiles125_v2_prelimWP_13iter
RetrainOldFiles125_v2_prelimWP_14iter
RetrainOldFiles125_v2_prelimWP_15iter
RetrainOldFiles125_v2_prelimWP_16iter
RetrainOldFiles125_v2_prelimWP_17iter
RetrainOldFiles125_v2_prelimWP_18iter
RetrainOldFiles125_v2_prelimWP_19iter
RetrainOldFiles125_v2_prelimWP_20iter
RetrainOldFiles125_v2_prelimWP_21iter
RetrainOldFiles125_v2_prelimWP_22iter
RetrainOldFiles125_v2_prelimWP_23iter
RetrainOldFiles125_v2_prelimWP_24iter
RetrainOldFiles125_v2_prelimWP_25iter
RetrainOldFiles125_v2_prelimWP_26iter
RetrainOldFiles125_v2_prelimWP_27iter
RetrainOldFiles125_v2_prelimWP_28iter
RetrainOldFiles125_v2_prelimWP_29iter
RetrainOldFiles125_v2_prelimWP_30iter
RetrainOldFiles125_v2_prelimWP_31iter
RetrainOldFiles125_v2_prelimWP_32iter
RetrainOldFiles125_v2_prelimWP_33iter
RetrainOldFiles125_v2_prelimWP_34iter
RetrainOldFiles125_v2_prelimWP_35iter
RetrainOldFiles125_v2_prelimWP_36iter
RetrainOldFiles125_v2_prelimWP_37iter
RetrainOldFiles125_v2_prelimWP_38iter
RetrainOldFiles125_v2_prelimWP_39iter
RetrainOldFiles125_v2_prelimWP_40iter
RetrainOldFiles125_v2_prelimWP_41iter
RetrainOldFiles125_v2_prelimWP_42iter
RetrainOldFiles125_v2_prelimWP_43iter
RetrainOldFiles125_v2_prelimWP_44iter