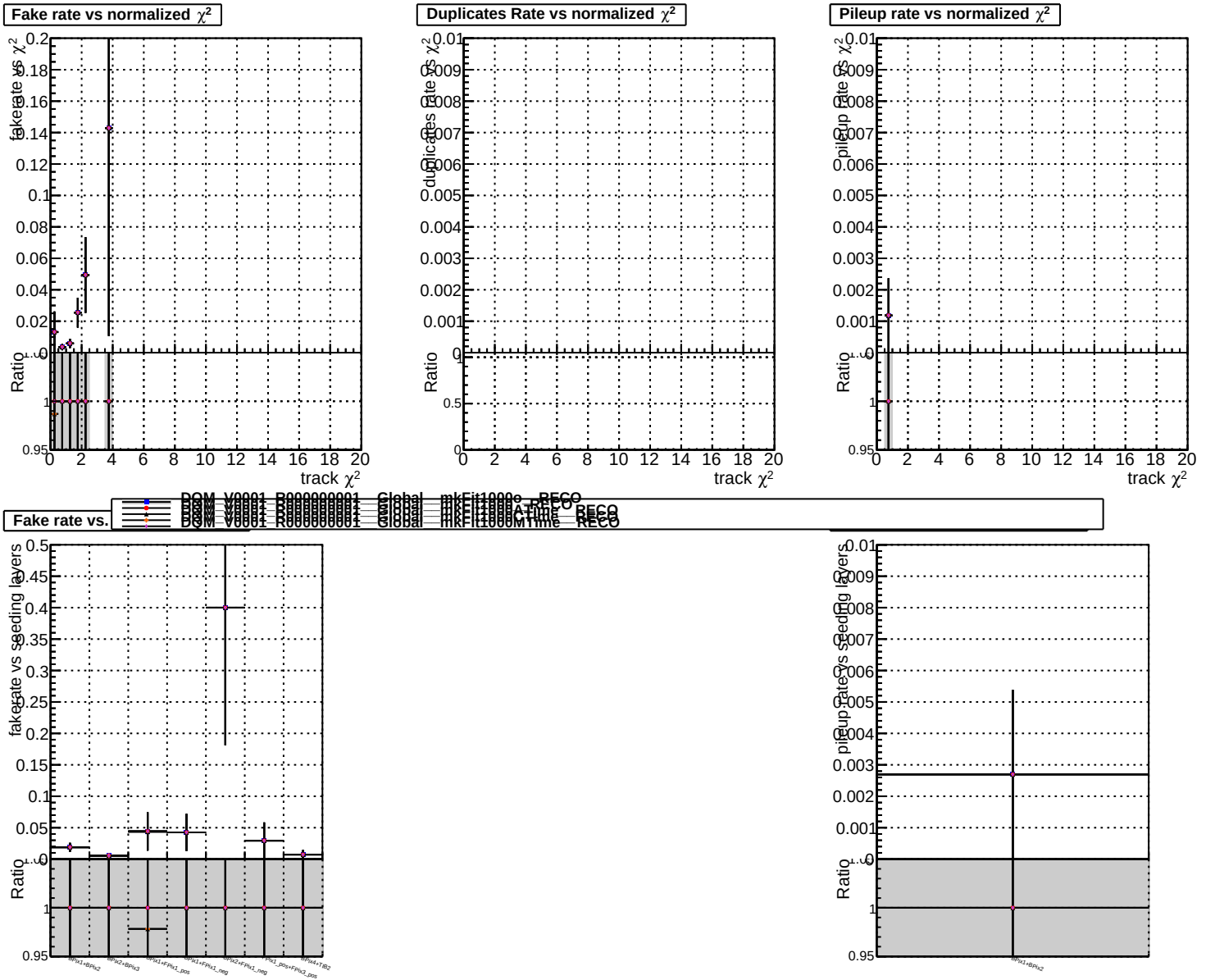
Fake rate vs normalized $\chi^2$
Duplicates Rate vs normalized $\chi^2$
Pileup rate vs normalized $\chi^2$
fake rate vs $\chi^2$
duplicates rate vs $\chi^2$
pileup rate vs $\chi^2$
Ratio
track $\chi^2$
DQM V0001 R000000001 Global mkFit1000e RECO
DQM V0001 R000000001 Global mkFit1000eTime RECO
DQM V0001 R000000001 Global mkFit1000M1 RECO
DQM V0001 R000000001 Global mkFit1000M1Time RECO
Fake rate vs.
fake rate vs seeding layers
pileup rate vs seeding layers
BPix1+BPix2
BPix2+BPix3
BPix1+FPix1_pos
BPix1+FPix1_neg
BPix2+FPix1_neg
FPix1_pos+FPix2_pos
BPix4+TIB2