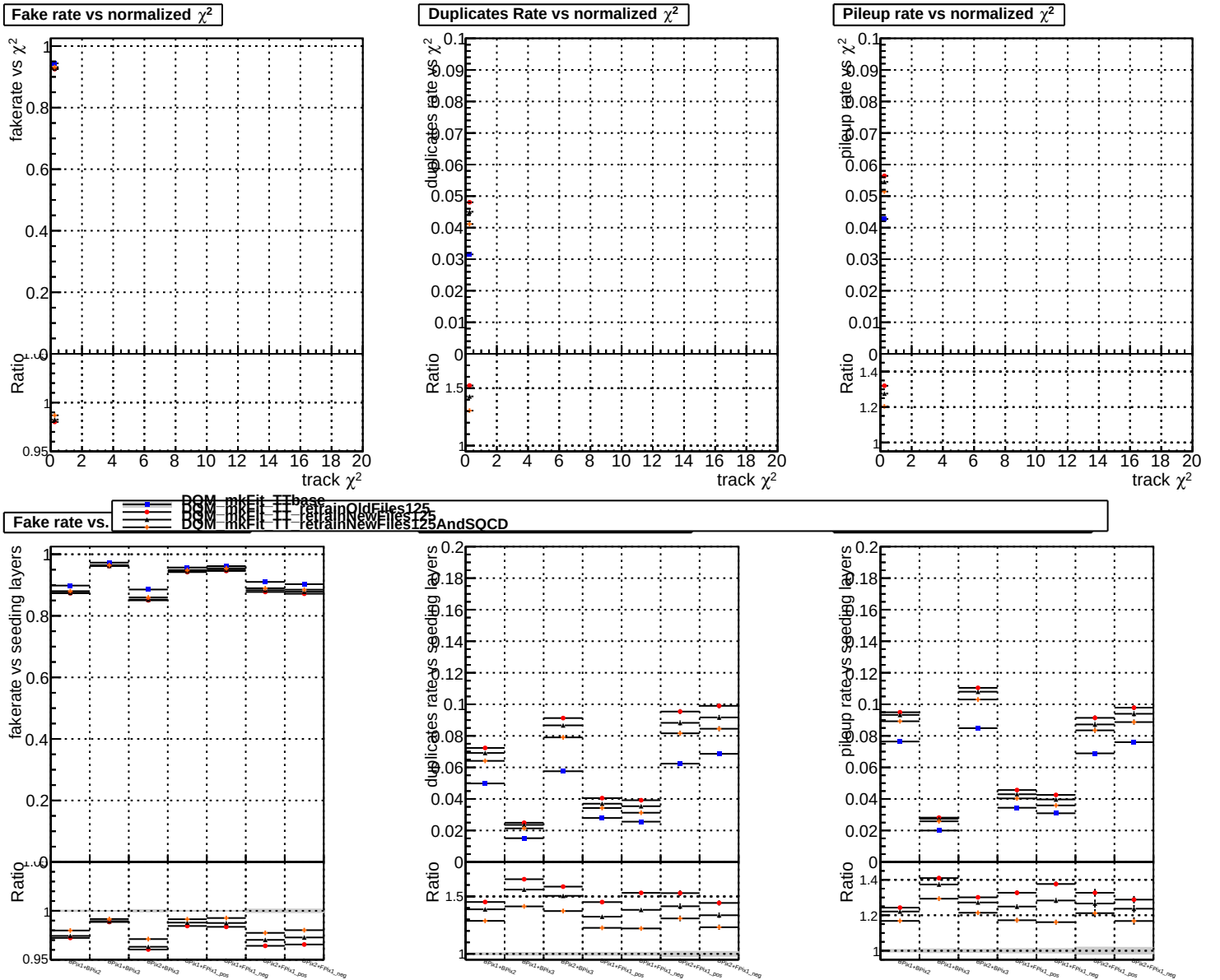
Fake rate vs normalized $\chi^2$
Duplicates Rate vs normalized $\chi^2$
Pileup rate vs normalized $\chi^2$
fakerate vs $\chi^2$
duplicates rate vs $\chi^2$
pileup rate vs $\chi^2$
Ratio
track $\chi^2$
DOM_mkFit_TTbase
DOM_mkFit_TT_retrainOldFiles125
DOM_mkFit_TT_retrainNewFiles125
DOM_mkFit_TT_retrainNewFiles125AndSOCD
Fake rate vs.
fakerate vs seeding layers
duplicates rate vs seeding layers
pileup rate vs seeding layers
ePix1+BPix2
ePix1+BPix3
ePix2+BPix3
ePix1+FPix1_pos
ePix1+FPix1_neg
ePix2+FPix1_pos
ePix2+FPix1_neg