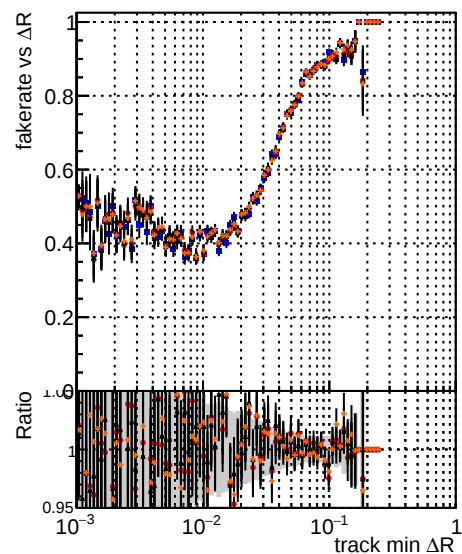
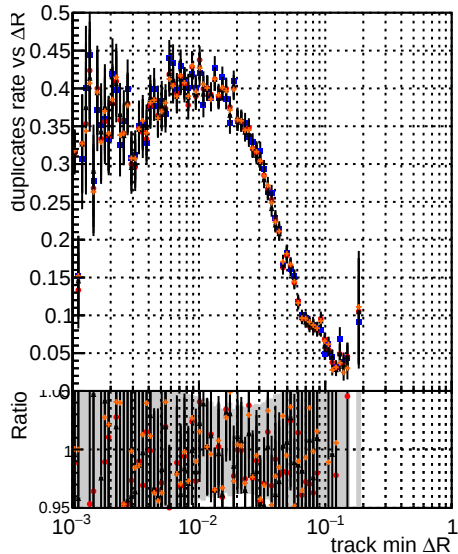


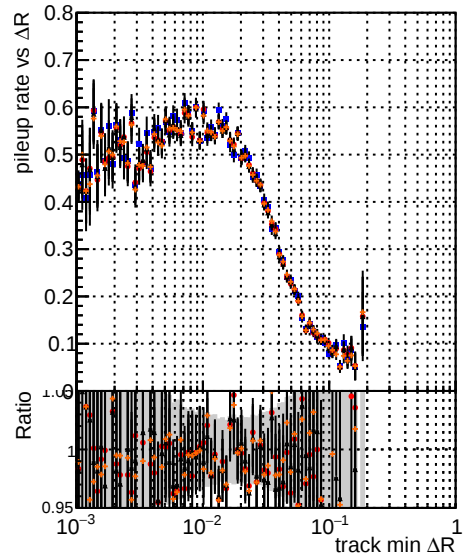
Fake rate vs dr



Duplicates Rate vs dr



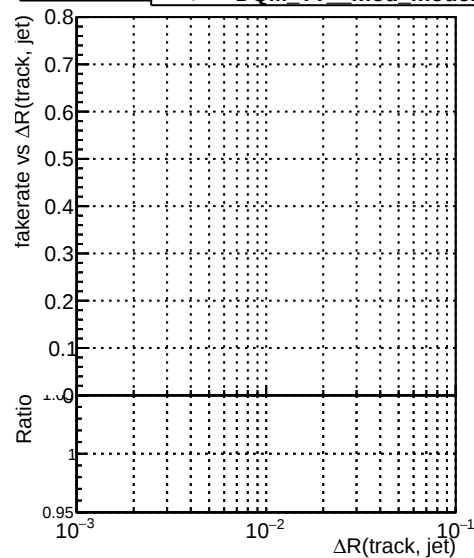
Pileup rate vs dr



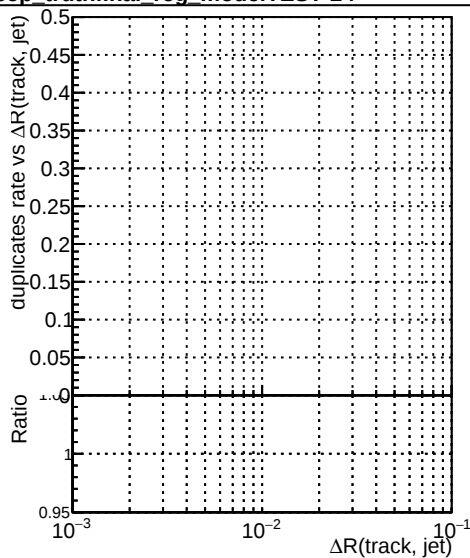
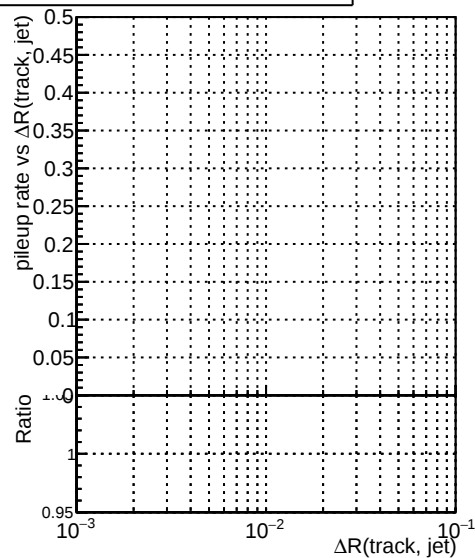
Fake rate vs

Model	Threshold	Fake rate
DOM TT original	0.0	0.0
DOM TT original	0.1	0.0
DOM TT original	0.2	0.0
DOM TT original	0.3	0.0
DOM TT original	0.4	0.0
DOM TT original	0.5	0.0
DOM TT original	0.6	0.0
DOM TT original	0.7	0.0
DOM TT original	0.8	0.0
DOM TT original	0.9	0.0
DOM TT original	1.0	0.0
DOM TT mod	0.0	0.0
DOM TT mod	0.1	0.0
DOM TT mod	0.2	0.0
DOM TT mod	0.3	0.0
DOM TT mod	0.4	0.0
DOM TT mod	0.5	0.0
DOM TT mod	0.6	0.0
DOM TT mod	0.7	0.0
DOM TT mod	0.8	0.0
DOM TT mod	0.9	0.0
DOM TT mod	1.0	0.0
modeldeep truthfinal	0.0	0.0
modeldeep truthfinal	0.1	0.0
modeldeep truthfinal	0.2	0.0
modeldeep truthfinal	0.3	0.0
modeldeep truthfinal	0.4	0.0
modeldeep truthfinal	0.5	0.0
modeldeep truthfinal	0.6	0.0
modeldeep truthfinal	0.7	0.0
modeldeep truthfinal	0.8	0.0
modeldeep truthfinal	0.9	0.0
modeldeep truthfinal	1.0	0.0
modelTEST-25	0.0	0.0
modelTEST-25	0.1	0.0
modelTEST-25	0.2	0.0
modelTEST-25	0.3	0.0
modelTEST-25	0.4	0.0
modelTEST-25	0.5	0.0
modelTEST-25	0.6	0.0
modelTEST-25	0.7	0.0
modelTEST-25	0.8	0.0
modelTEST-25	0.9	0.0
modelTEST-25	1.0	0.0
modelTEST-29	0.0	0.0
modelTEST-29	0.1	0.0
modelTEST-29	0.2	0.0
modelTEST-29	0.3	0.0
modelTEST-29	0.4	0.0
modelTEST-29	0.5	0.0
modelTEST-29	0.6	0.0
modelTEST-29	0.7	0.0
modelTEST-29	0.8	0.0
modelTEST-29	0.9	0.0
modelTEST-29	1.0	0.0
modelTEST-24	0.0	0.0
modelTEST-24	0.1	0.0
modelTEST-24	0.2	0.0
modelTEST-24	0.3	0.0
modelTEST-24	0.4	0.0
modelTEST-24	0.5	0.0
modelTEST-24	0.6	0.0
modelTEST-24	0.7	0.0
modelTEST-24	0.8	0.0
modelTEST-24	0.9	0.0
modelTEST-24	1.0	0.0

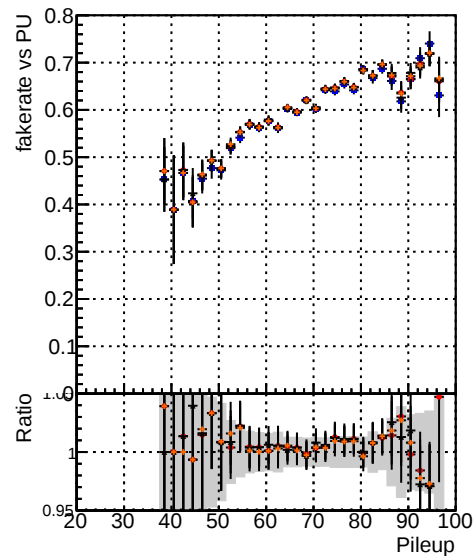
Fake rate vs



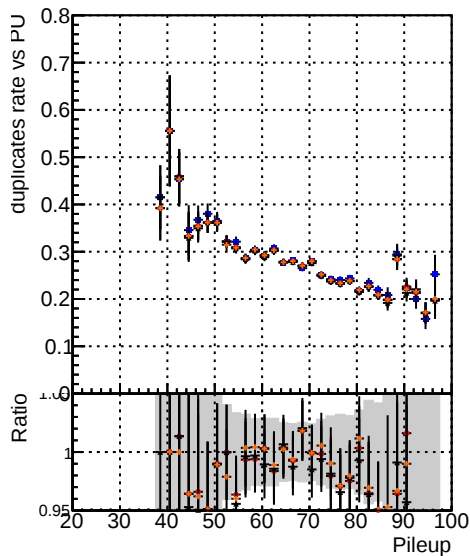
deep truth final reg alt model TEST-29

[illegible]

Fake rate vs pu



Duplicates Rate vs pu



Pileup rate vs pu

