

Efficiency vs vertpos



fake+duplicates vs vert r



Efficiency vs vert z

Legend:

- BDW original step 2 cut 1000 eta 1p0 to 1p4
- BDW pixel CDDT template cut 1000 eta 1p0 to 1p4
- BDW pixel CDDT template cut chi square 10 step 2 cut 1000 eta 1p0 to 1p4
- BDW pixel CDDT template cut chi square 30 step 2 cut 1000 eta 1p0 to 1p4
- BDW pixel CDDT template cut chi square 10 step 2 cut 1000 eta 1p0 to 1p4
- BDW pixel CDDT template cut chi square 30 step 2 cut 1000 eta 1p0 to 1p4



Efficiency vs. sim PV z



fake+duplicates vs Sim. PV z

