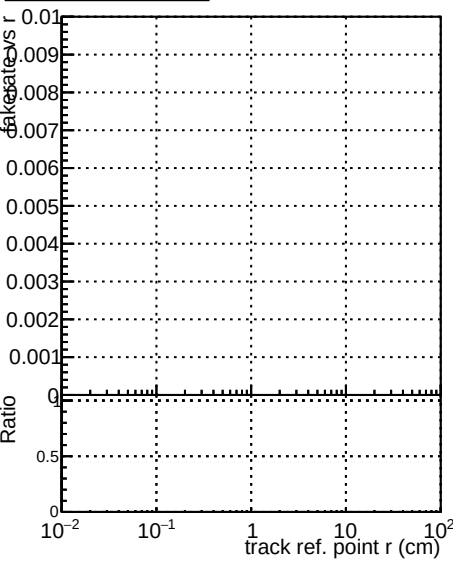
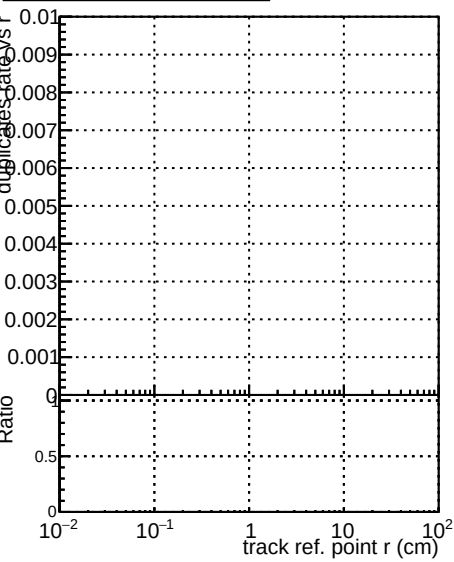


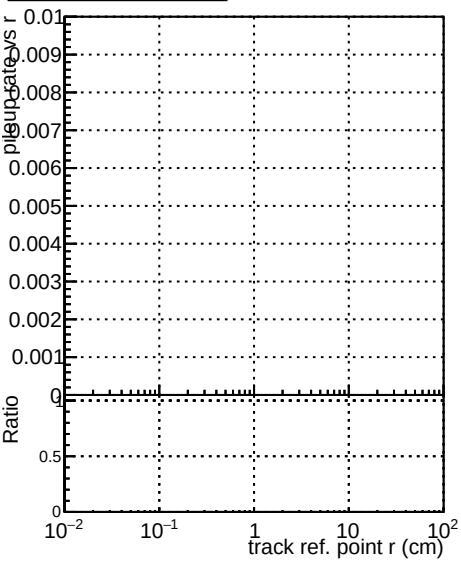
Fake rate vs vertpos



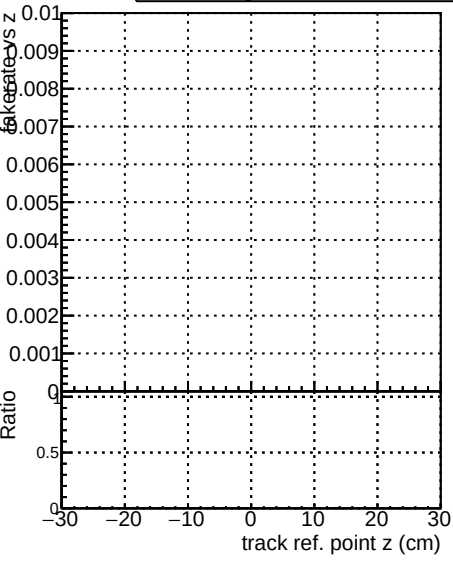
Duplicates Rate vs vertpos



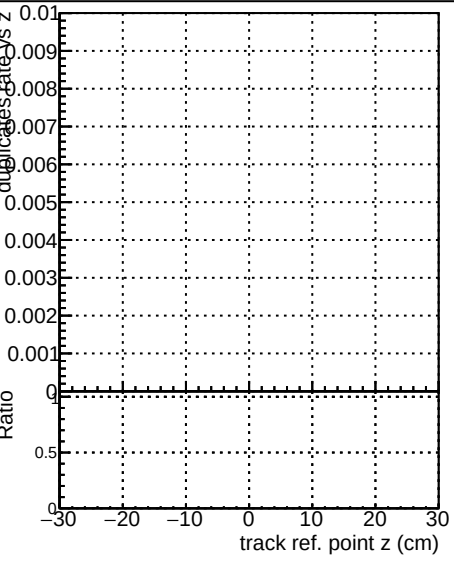
Pileup rate vs vertpos



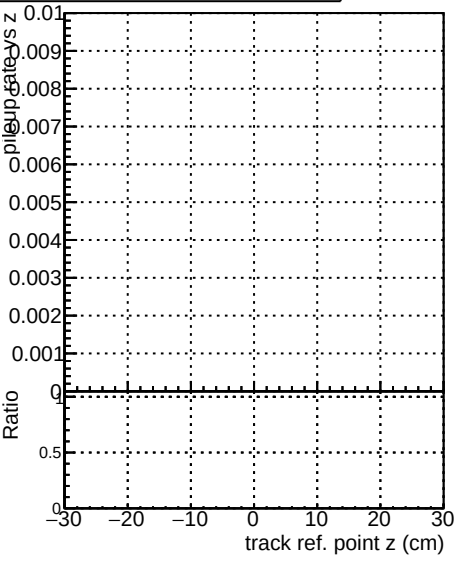
Fake rate vs v



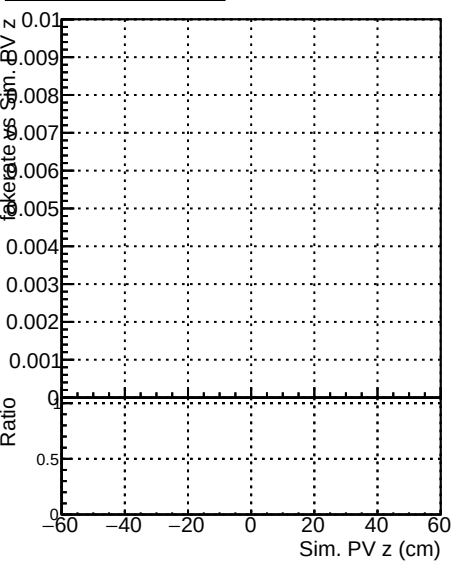
Duplicates Rate vs v



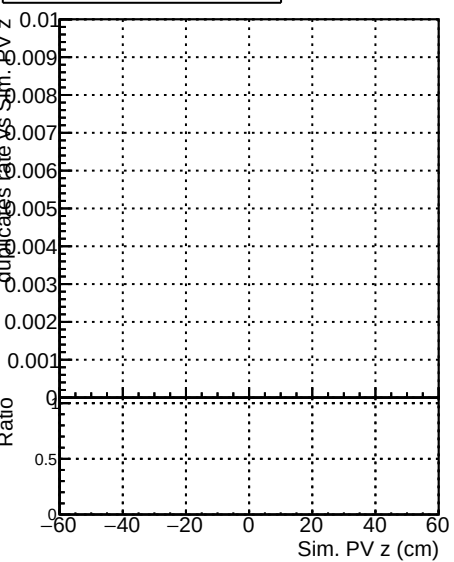
Pileup rate vs v



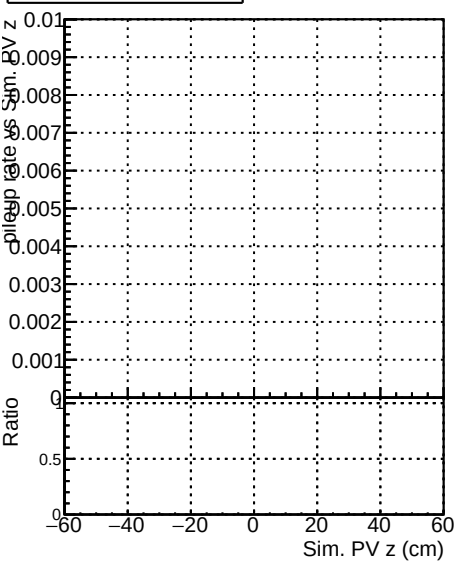
Fake rate vs. sim PV z



Duplicates Rate vs sim PV z



Pileup rate vs. sim PV z



Legend:
 - Blue line: TrainOldFiles125 v2 prelimWPM epoch4
 - Red line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Green line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Purple line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Yellow line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Cyan line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Magenta line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Brown line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Grey line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Black line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - White line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Blue line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Red line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Green line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Purple line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Yellow line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Cyan line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Magenta line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Brown line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light Grey line: TrainOldFiles125 v2 ANDLessRetrain epoch4
 - Light White line: TrainOldFiles125 v2 ANDLessRetrain epoch4