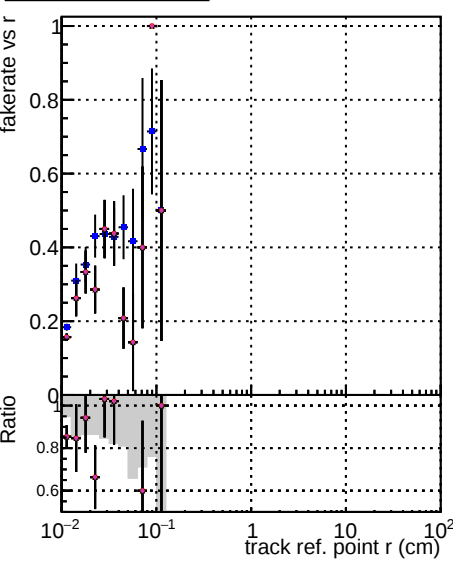


Fake rate vs vertpos



Duplicates Rate vs vertpos



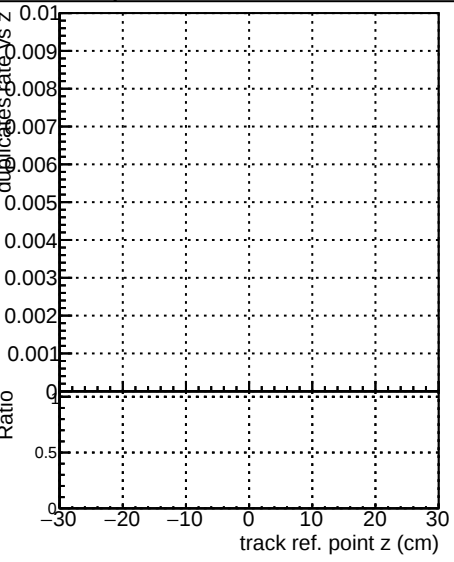
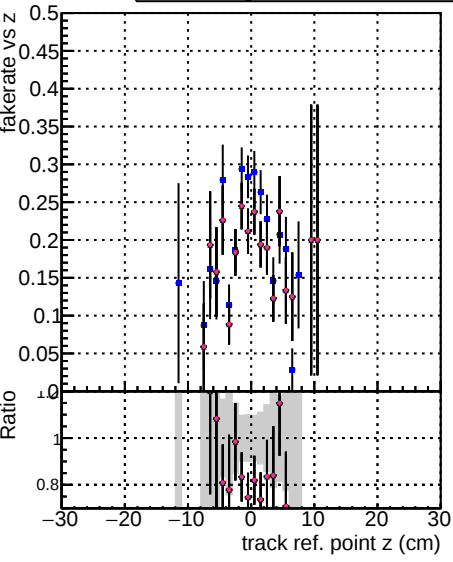
Pileup rate vs vertpos



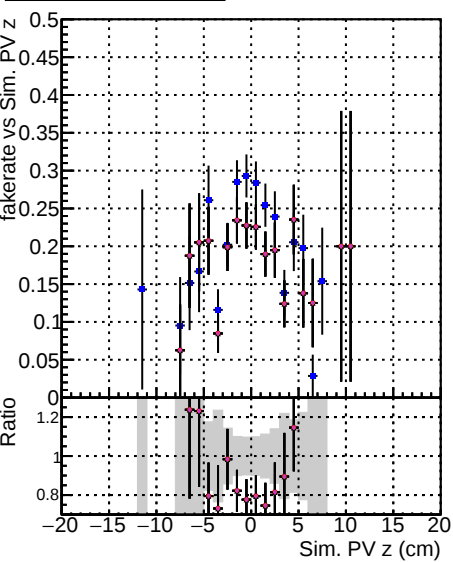
Fake rate vs v

Legend:

- DOM
- CKE
- TTbar
- newPLDNN_2
- newPLDNN_1
- newPLDNN_3
- newPLDNN_4
- newPLDNN_5
- newPLDNN_6
- newPLDNN_7
- newPLDNN_8
- newPLDNN_9
- newPLDNN_10
- newPLDNN_11
- newPLDNN_12
- newPLDNN_13
- newPLDNN_14
- newPLDNN_15
- newPLDNN_16
- newPLDNN_17
- newPLDNN_18
- newPLDNN_19
- newPLDNN_20
- newPLDNN_21
- newPLDNN_22
- newPLDNN_23
- newPLDNN_24
- newPLDNN_25
- newPLDNN_26
- newPLDNN_27
- newPLDNN_28
- newPLDNN_29
- newPLDNN_30
- newPLDNN_31
- newPLDNN_32
- newPLDNN_33
- newPLDNN_34
- newPLDNN_35
- newPLDNN_36
- newPLDNN_37
- newPLDNN_38
- newPLDNN_39
- newPLDNN_40
- newPLDNN_41
- newPLDNN_42
- newPLDNN_43
- newPLDNN_44
- newPLDNN_45
- newPLDNN_46
- newPLDNN_47
- newPLDNN_48
- newPLDNN_49
- newPLDNN_50
- newPLDNN_51
- newPLDNN_52
- newPLDNN_53
- newPLDNN_54
- newPLDNN_55
- newPLDNN_56
- newPLDNN_57
- newPLDNN_58
- newPLDNN_59
- newPLDNN_60
- newPLDNN_61
- newPLDNN_62
- newPLDNN_63
- newPLDNN_64
- newPLDNN_65
- newPLDNN_66
- newPLDNN_67
- newPLDNN_68
- newPLDNN_69
- newPLDNN_70
- newPLDNN_71
- newPLDNN_72
- newPLDNN_73
- newPLDNN_74
- newPLDNN_75
- newPLDNN_76
- newPLDNN_77
- newPLDNN_78
- newPLDNN_79
- newPLDNN_80
- newPLDNN_81
- newPLDNN_82
- newPLDNN_83
- newPLDNN_84
- newPLDNN_85
- newPLDNN_86
- newPLDNN_87
- newPLDNN_88
- newPLDNN_89
- newPLDNN_90
- newPLDNN_91
- newPLDNN_92
- newPLDNN_93
- newPLDNN_94
- newPLDNN_95
- newPLDNN_96
- newPLDNN_97
- newPLDNN_98
- newPLDNN_99
- newPLDNN_100



Fake rate vs. sim PV z



Duplicates Rate vs sim PV z



Pileup rate vs. sim PV z

