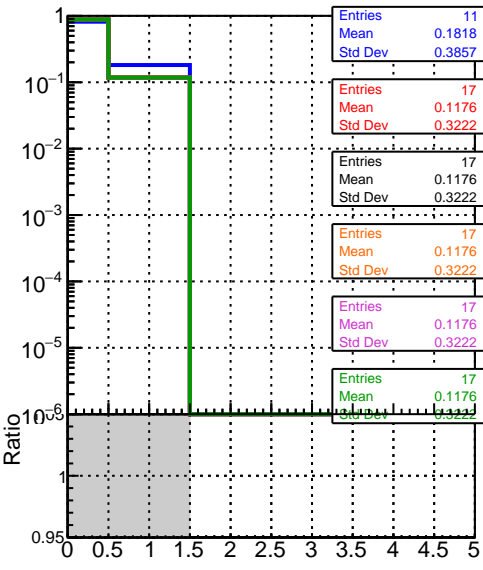
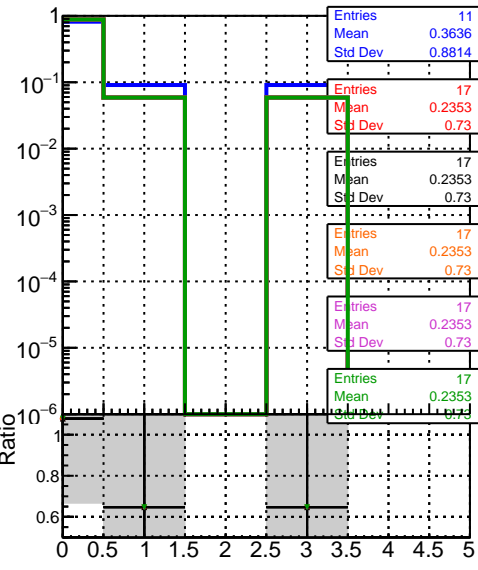


number of missing inner layers

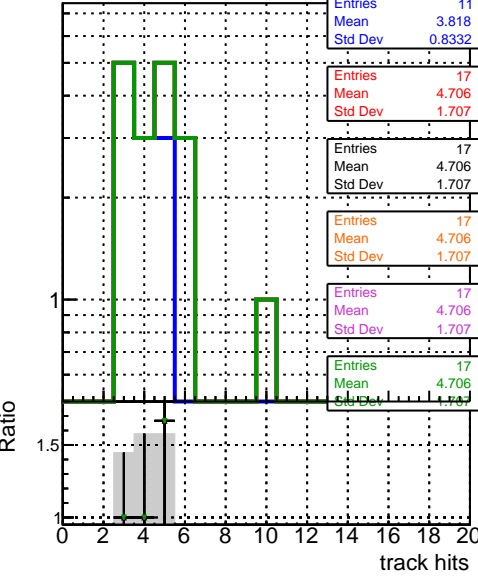
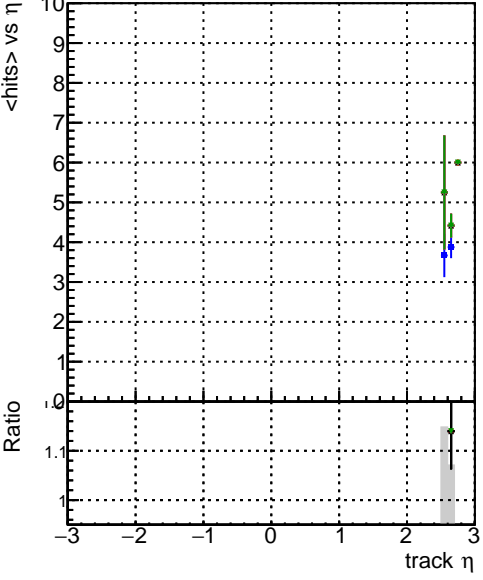


number of missing outer layers

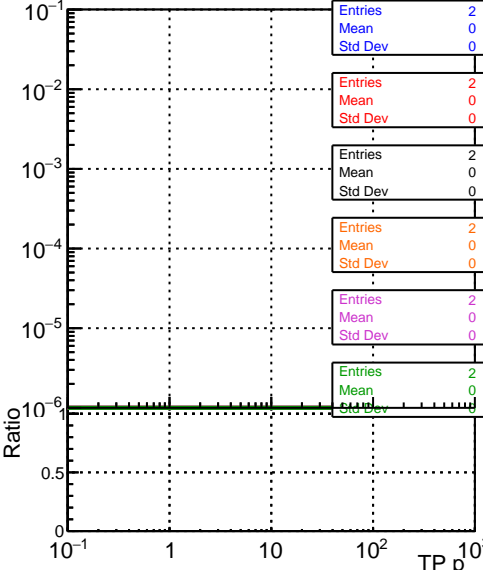


mean hit

DQM of pixel detector layer 2
 DQM of pixel detector layer 3
 DQM of pixel detector layer 4
 DQM of pixel detector layer 5
 DQM of pixel detector layer 6
 DQM of pixel detector layer 7
 DQM of pixel detector layer 8
 DQM of pixel detector layer 9
 DQM of pixel detector layer 10
 DQM of pixel detector layer 11
 DQM of pixel detector layer 12
 DQM of pixel detector layer 13
 DQM of pixel detector layer 14
 DQM of pixel detector layer 15
 DQM of pixel detector layer 16
 DQM of pixel detector layer 17
 DQM of pixel detector layer 18
 DQM of pixel detector layer 19
 DQM of pixel detector layer 20
 DQM of pixel detector layer 21
 DQM of pixel detector layer 22
 DQM of pixel detector layer 23
 DQM of pixel detector layer 24
 DQM of pixel detector layer 25
 DQM of pixel detector layer 26
 DQM of pixel detector layer 27
 DQM of pixel detector layer 28
 DQM of pixel detector layer 29
 DQM of pixel detector layer 30
 DQM of pixel detector layer 31
 DQM of pixel detector layer 32
 DQM of pixel detector layer 33
 DQM of pixel detector layer 34
 DQM of pixel detector layer 35
 DQM of pixel detector layer 36
 DQM of pixel detector layer 37
 DQM of pixel detector layer 38
 DQM of pixel detector layer 39
 DQM of pixel detector layer 40
 DQM of pixel detector layer 41
 DQM of pixel detector layer 42
 DQM of pixel detector layer 43
 DQM of pixel detector layer 44
 DQM of pixel detector layer 45
 DQM of pixel detector layer 46
 DQM of pixel detector layer 47
 DQM of pixel detector layer 48
 DQM of pixel detector layer 49
 DQM of pixel detector layer 50



N of simulated tracks vs pT



N of reco track vs pT

