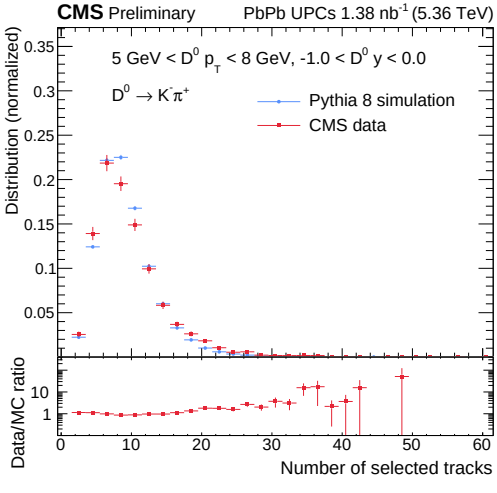
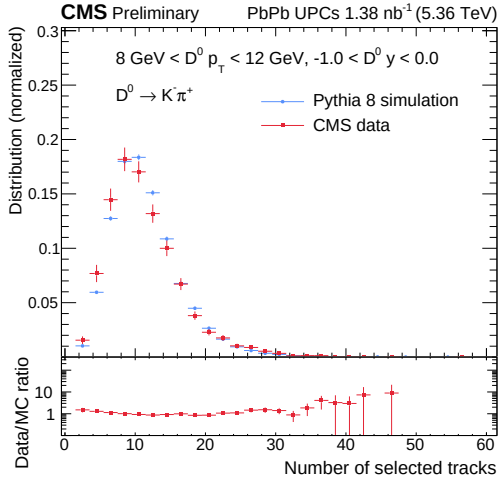

CMS Preliminary
PbPb UPCs 1.38 nb^{-1} (5.36 TeV)
5 GeV < D^0 p_T < 8 GeV, -1.0 < D^0 y < 0.0
$D^0 \rightarrow K^-\pi^+$
Pythia 8 simulation
CMS data
Distribution (normalized)
Data/MC ratio
Number of selected tracks


CMS Preliminary
PbPb UPCs 1.38 nb^{-1} (5.36 TeV)
8 GeV < D^0 p_T < 12 GeV, -1.0 < D^0 y < 0.0
$D^0 \rightarrow K^-\pi^+$
Pythia 8 simulation
CMS data
Distribution (normalized)
Data/MC ratio
Number of selected tracks