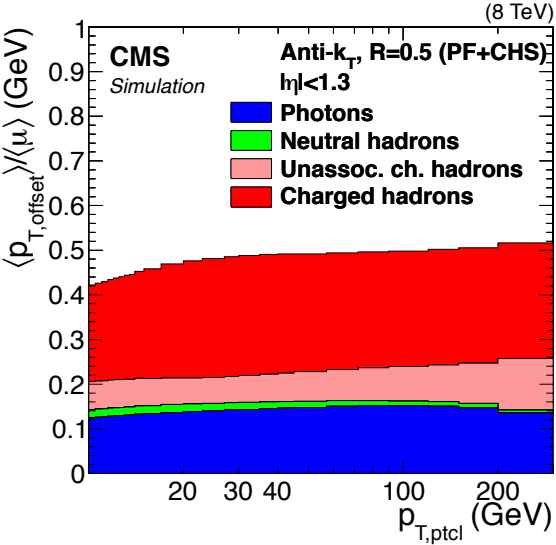
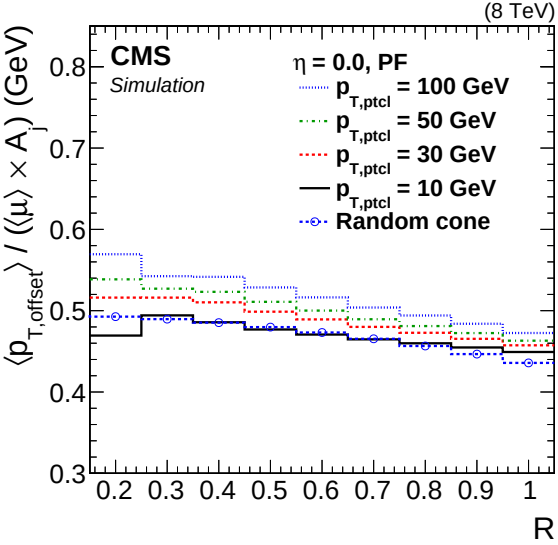

(8 TeV)
CMS
Simulation
Anti-k_T, R=0.5 (PF+CHS)
$|\eta|$<1.3
Photons
Neutral hadrons
Unassoc. ch. hadrons
Charged hadrons
$\langle p_{T,offset} \rangle / \langle \mu \rangle$ (GeV)
$p_{T,ptcl}$ (GeV)


(8 TeV)
CMS
Simulation
η = 0.0, PF
$p_{T,ptcl}$ = 100 GeV
$p_{T,ptcl}$ = 50 GeV
$p_{T,ptcl}$ = 30 GeV
$p_{T,ptcl}$ = 10 GeV
Random cone
$\langle p_{T,offset} \rangle / (\langle \mu \rangle \times A_j)$ (GeV)
R