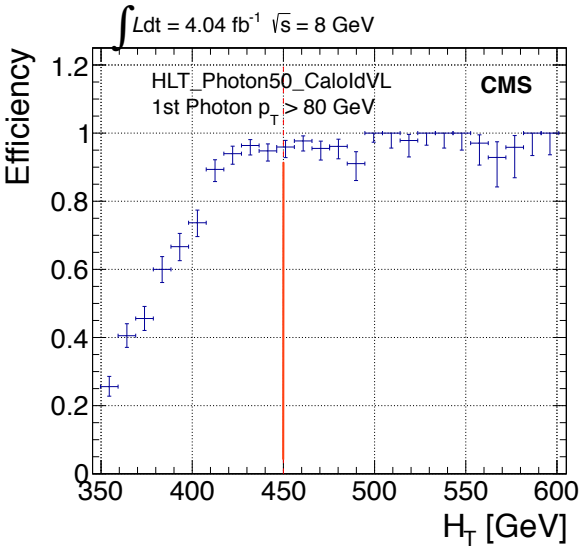
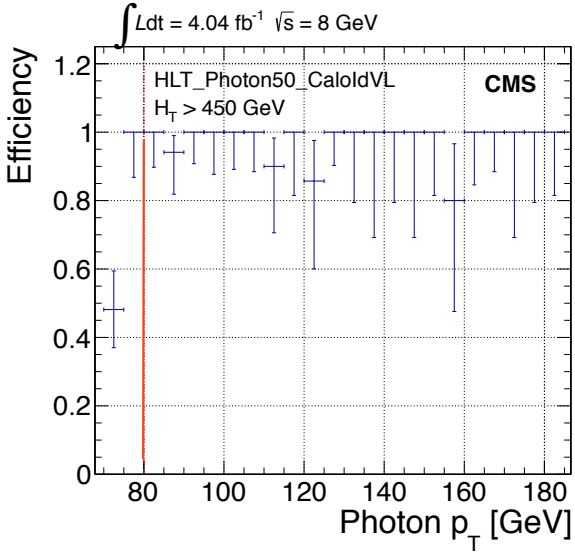
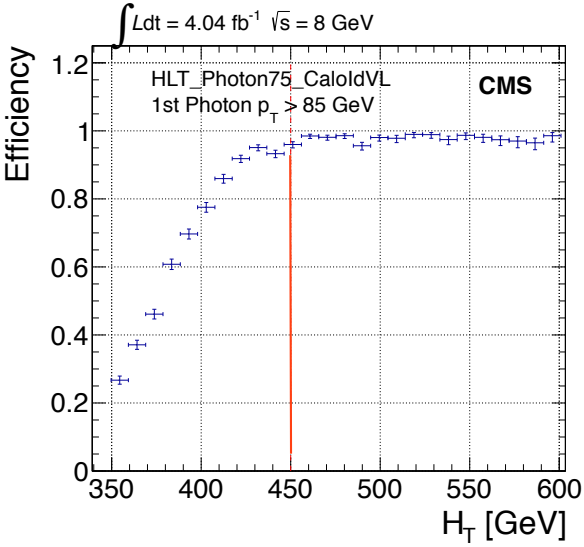
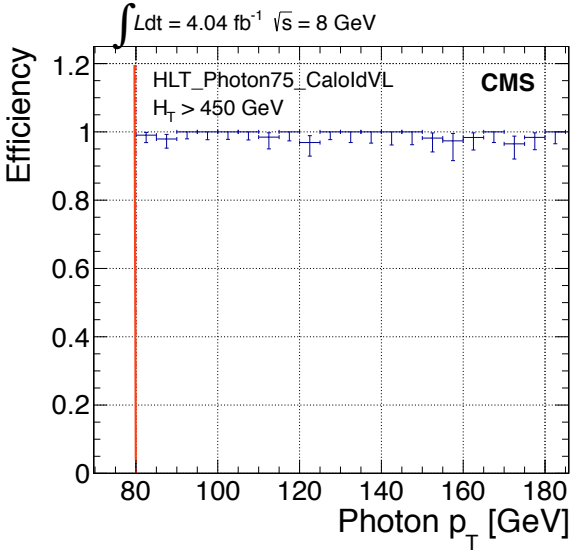

∫Ldt = 4.04 fb-1 √s = 8 GeV
HLT_Photon50_CaloIdVL
1st Photon pT > 80 GeV
CMS
Efficiency
HT [GeV]


∫Ldt = 4.04 fb-1 √s = 8 GeV
HLT_Photon50_CaloIdVL
HT > 450 GeV
CMS
Efficiency
Photon pT [GeV]


∫Ldt = 4.04 fb-1 √s = 8 GeV
HLT_Photon75_CaloIdVL
1st Photon pT > 85 GeV
CMS
Efficiency
HT [GeV]


∫Ldt = 4.04 fb-1 √s = 8 GeV
HLT_Photon75_CaloIdVL
HT > 450 GeV
CMS
Efficiency
Photon pT [GeV]