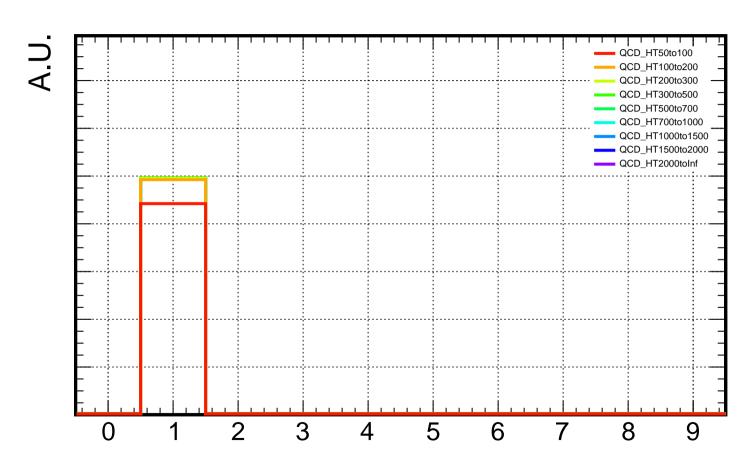
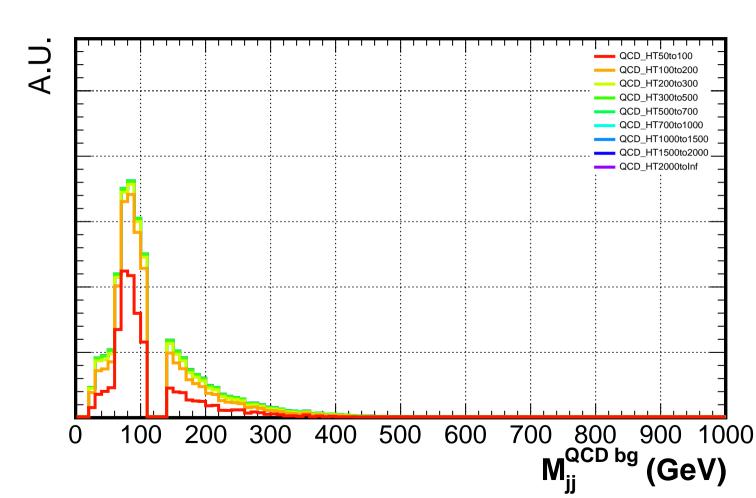
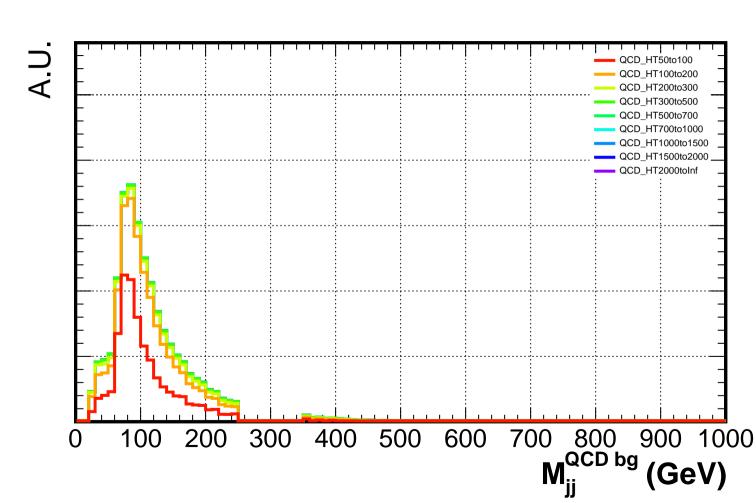
h_allEvent

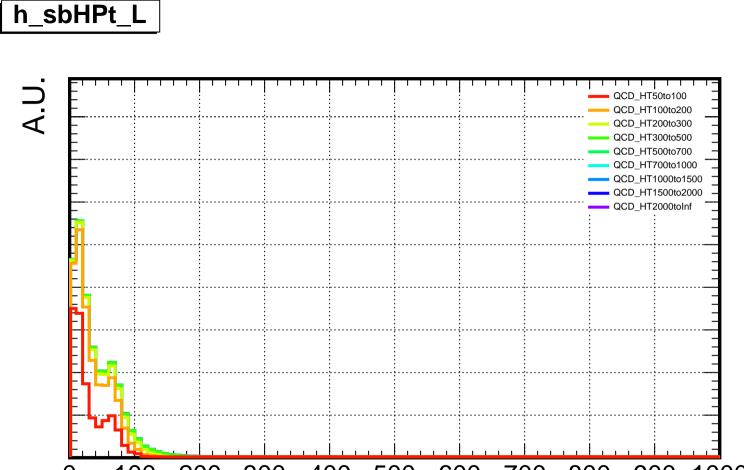


h_sbHmass_L

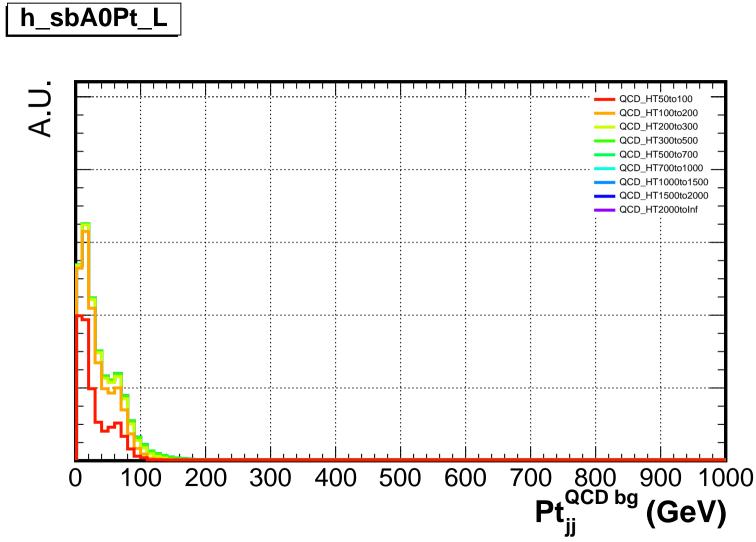


h_sbA0mass_L

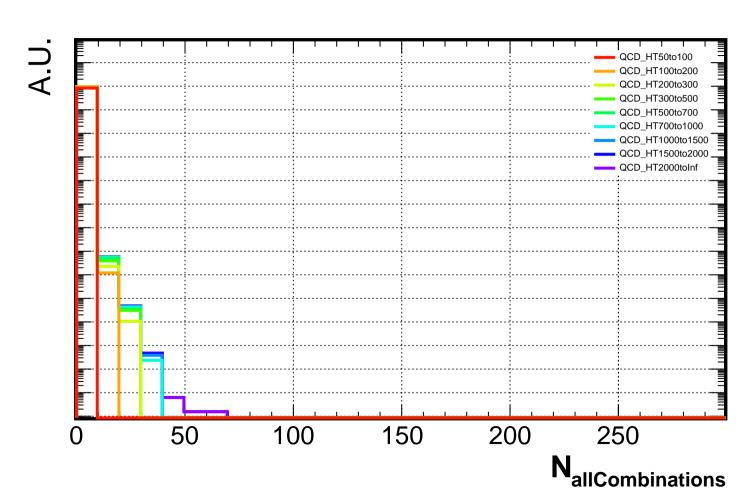




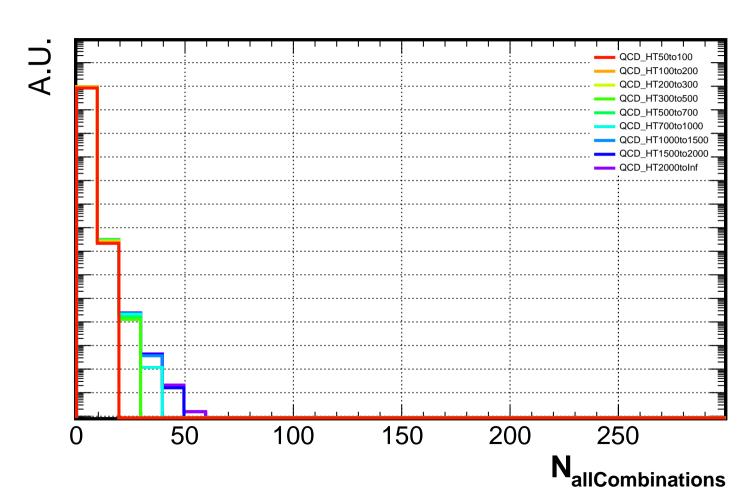
200 300 400 500 600 700 800 900 1000 Pt_{jj} (GeV)



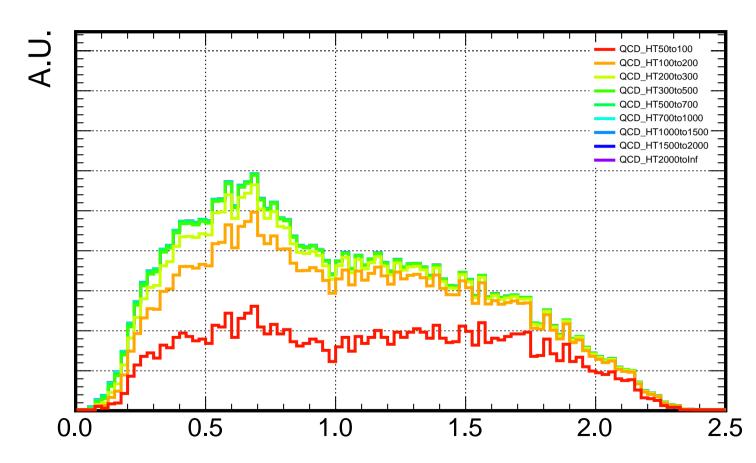
h_nHCom_L



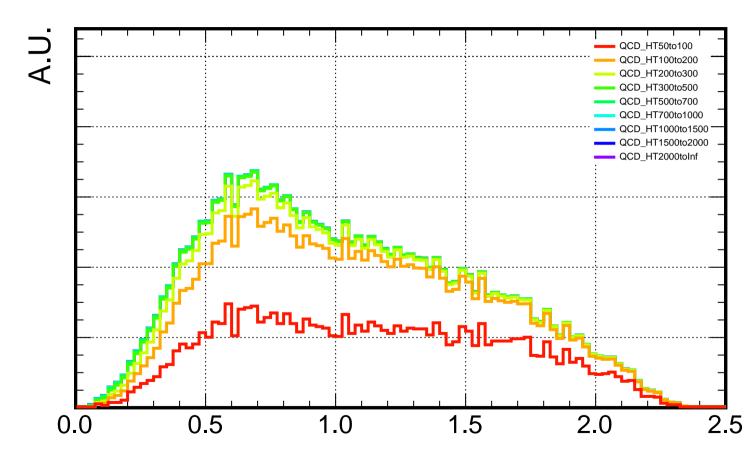
h_nA0Com_L



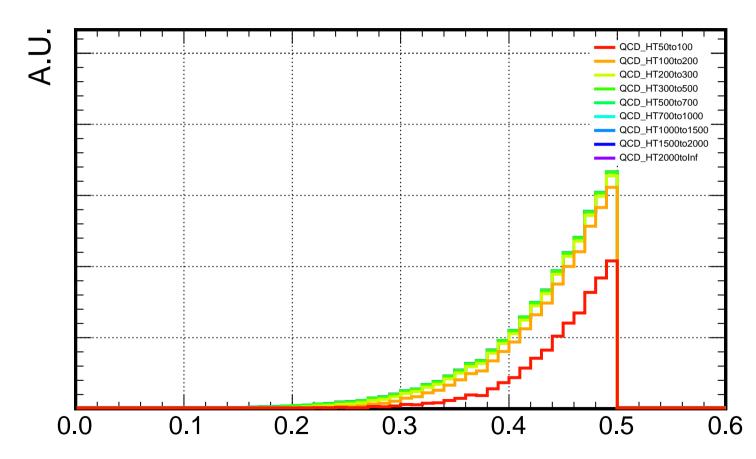
h_H_ptAssymetry_L



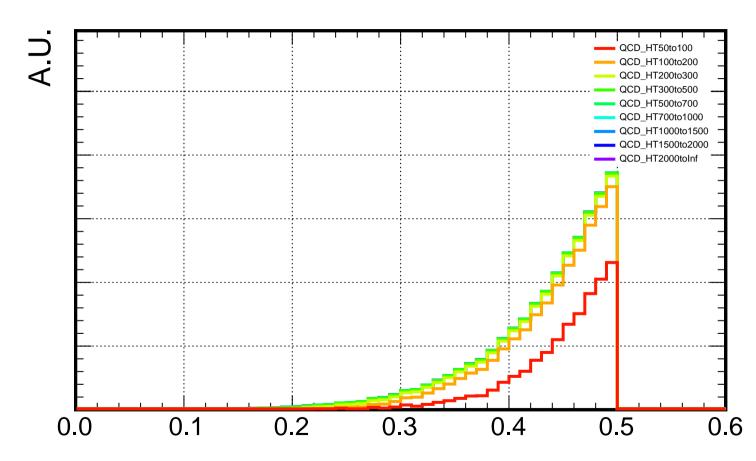
h_A0_ptAssymetry_L

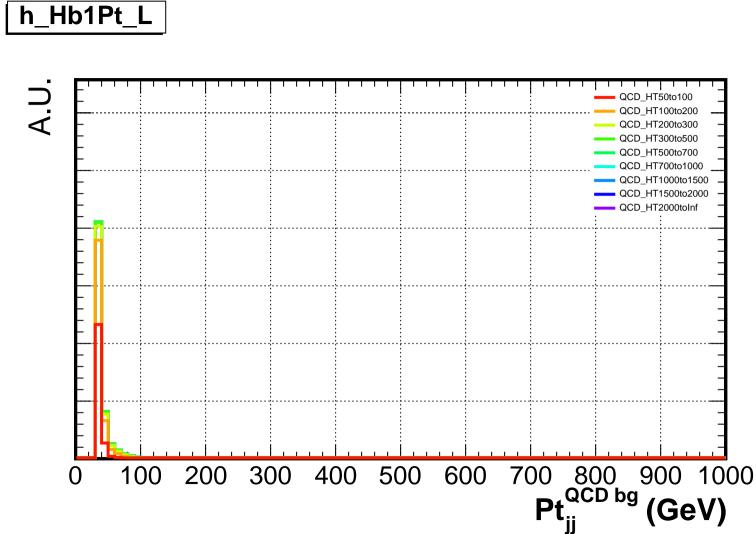


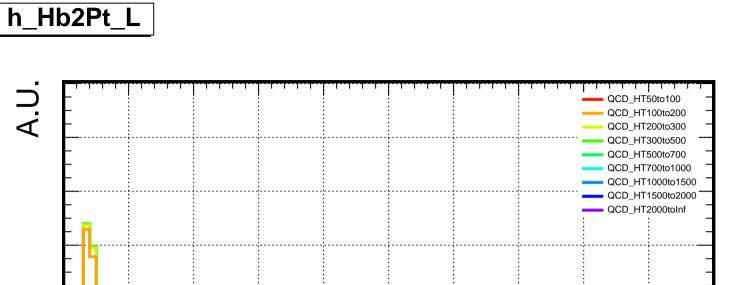
h_H_sdAssymetry_L

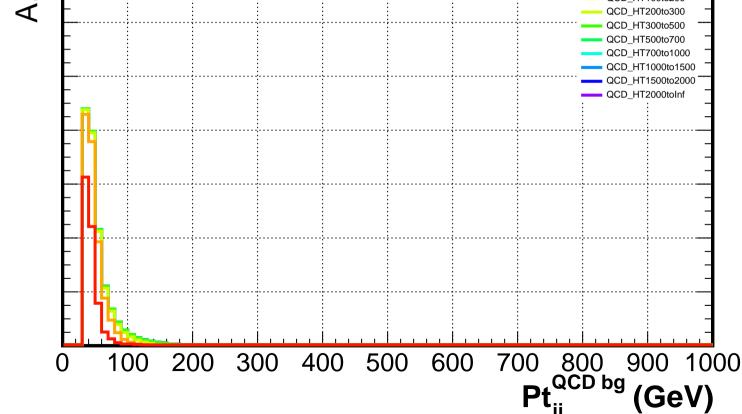


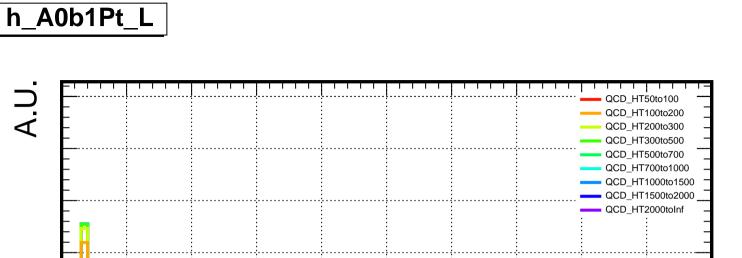
h_A0_sdAssymetry_L

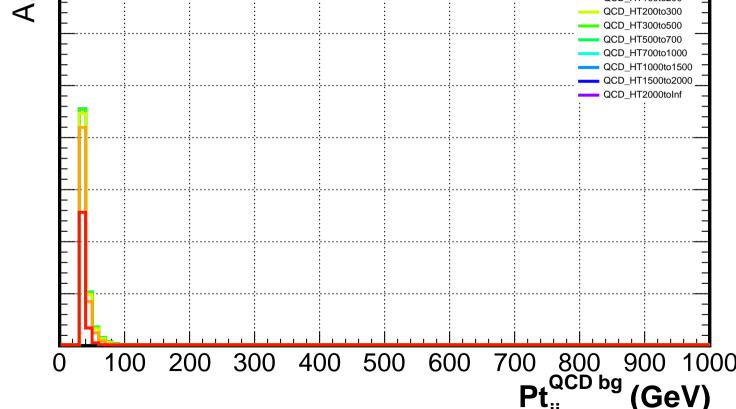




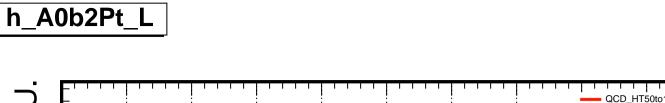


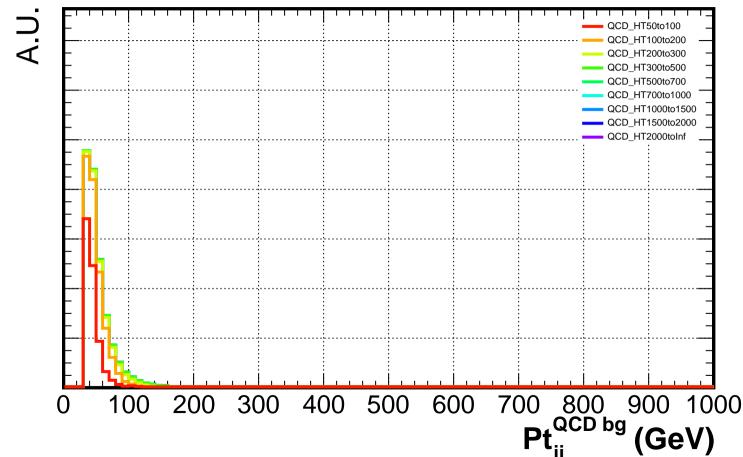




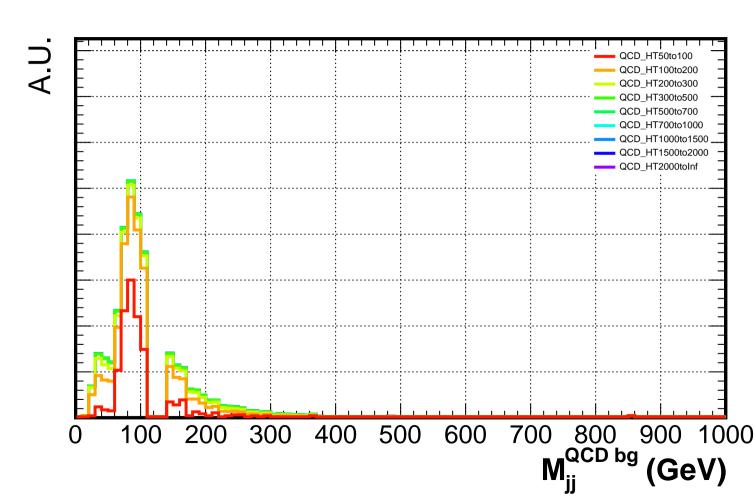


100 200 300 400 500 600 700 800 900 1000 Pt_{ii} (GeV)

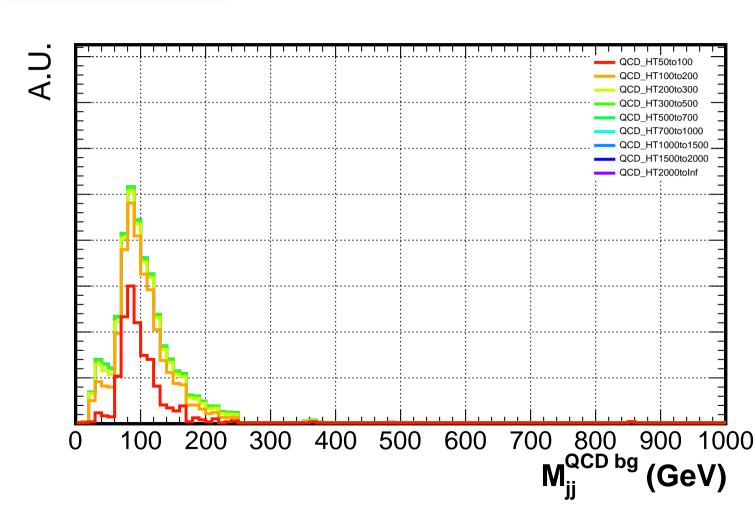


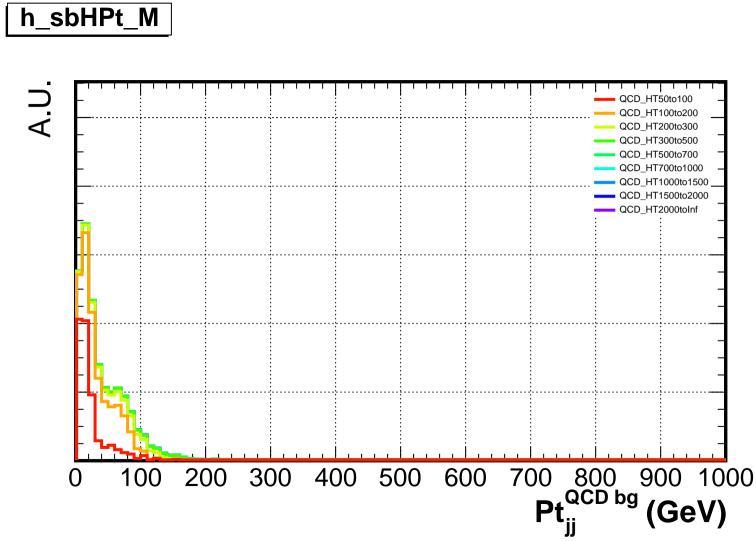


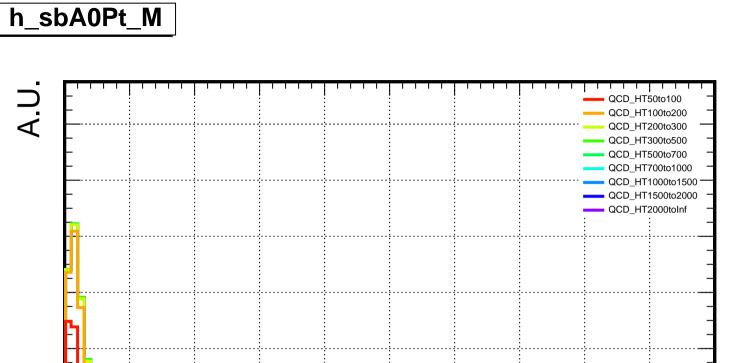
h_sbHmass_M

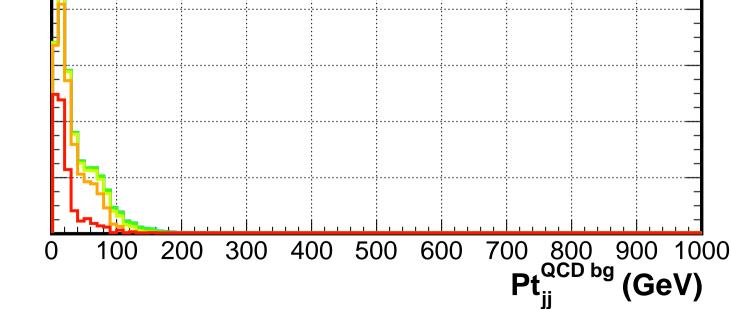


h_sbA0mass_M

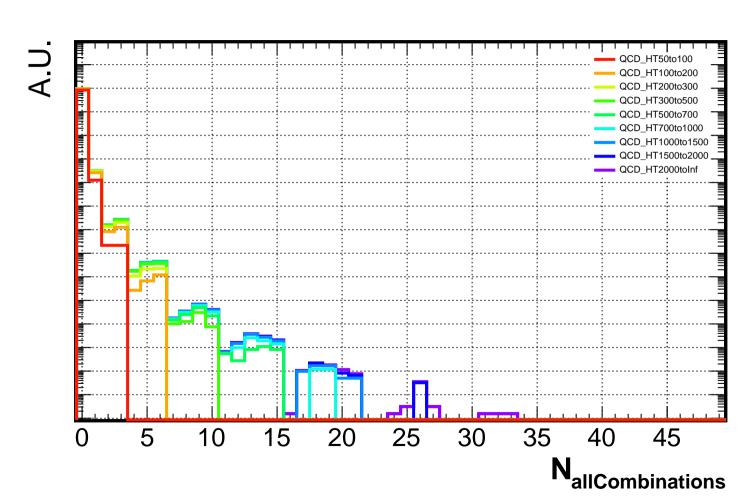




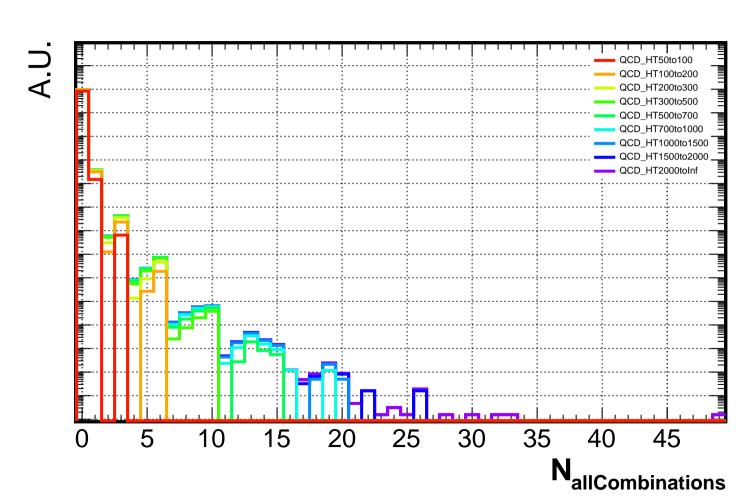




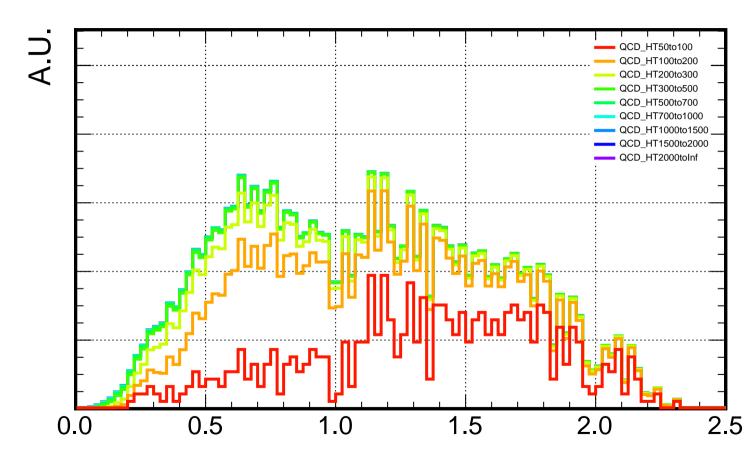
h_nHCom_M



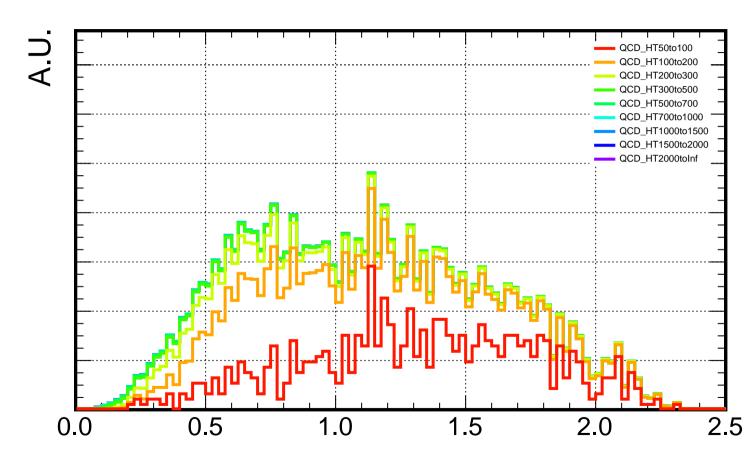
h_nA0Com_M



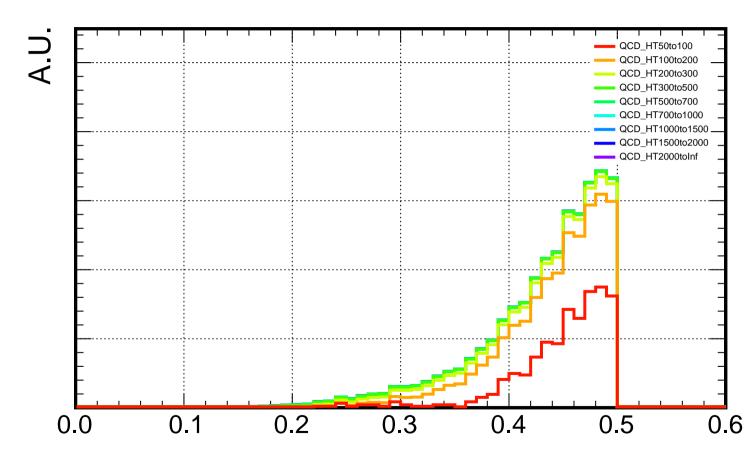
h_H_ptAssymetry_M



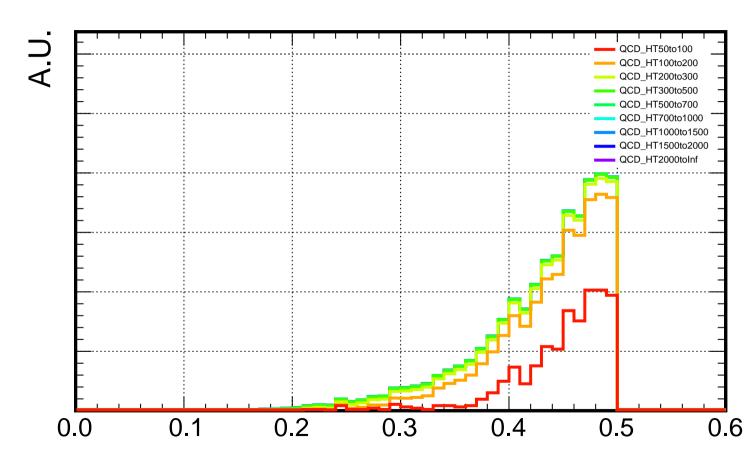
h_A0_ptAssymetry_M

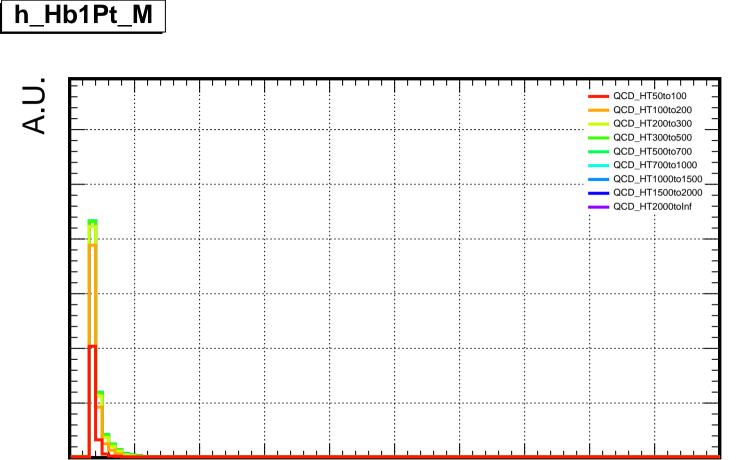


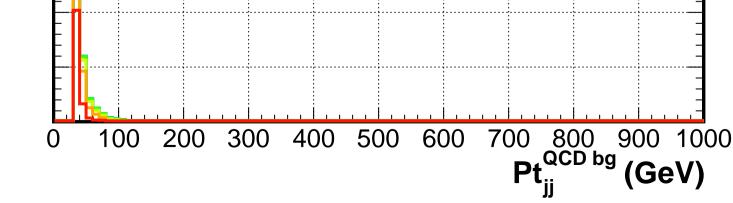
h_H_sdAssymetry_M

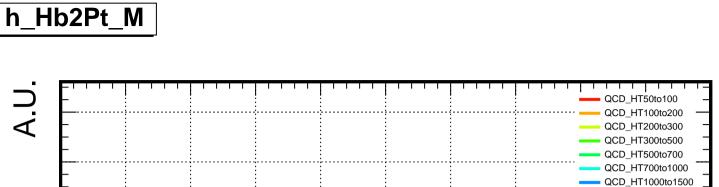


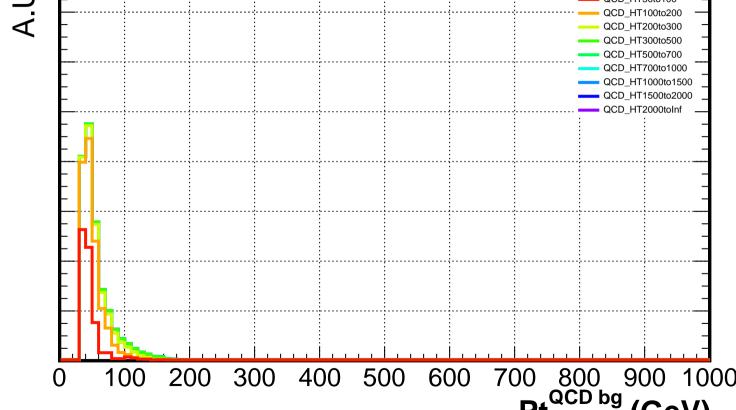
h_A0_sdAssymetry_M



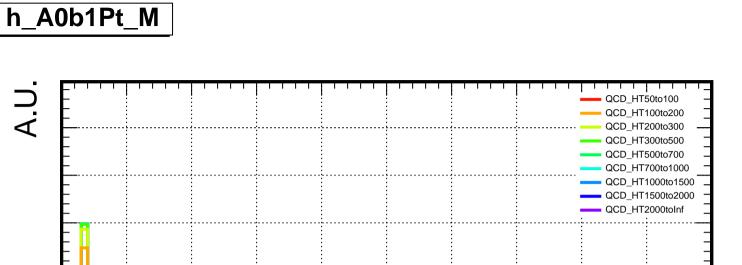


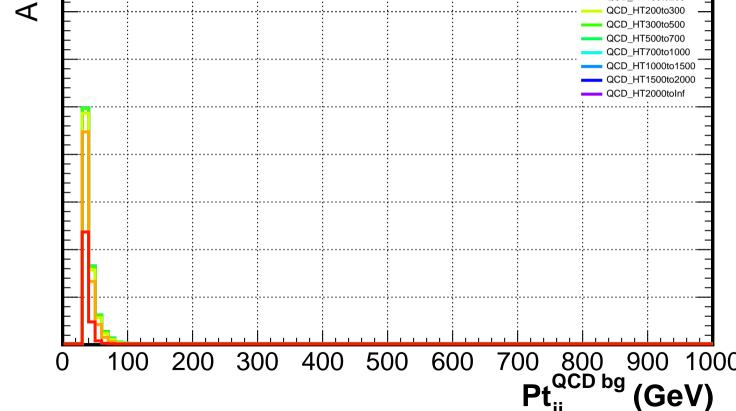






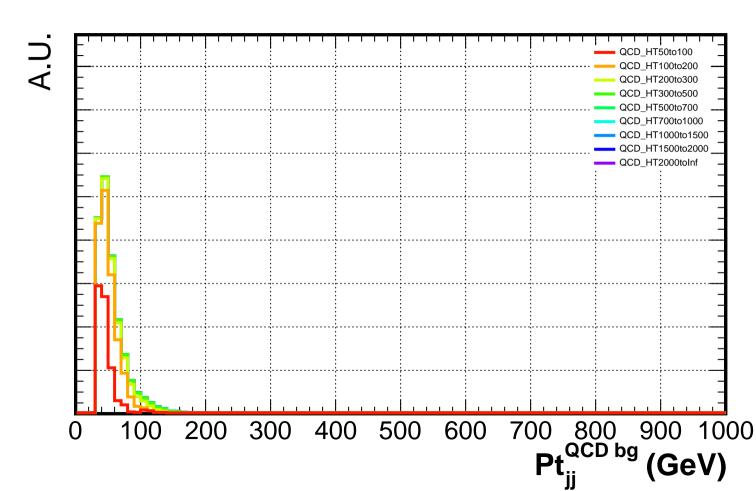
600 700 800 900 100 Pt... (GeV) 900 1000



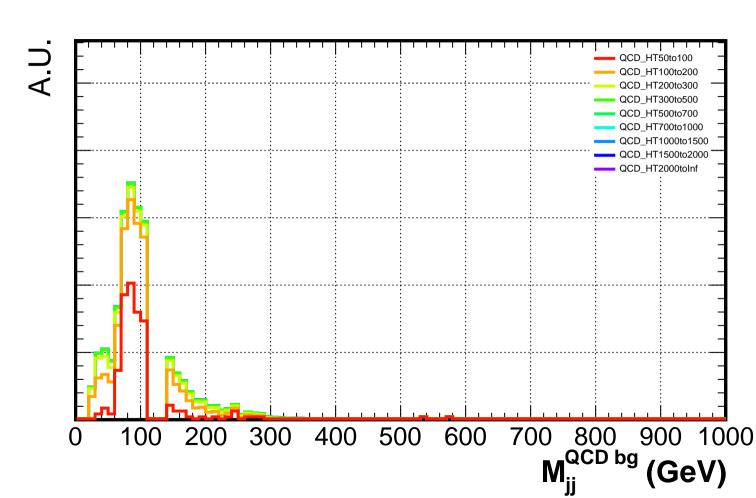


100 200 300 400 500 600 700 800 900 1000 Pt_{ii} (GeV)

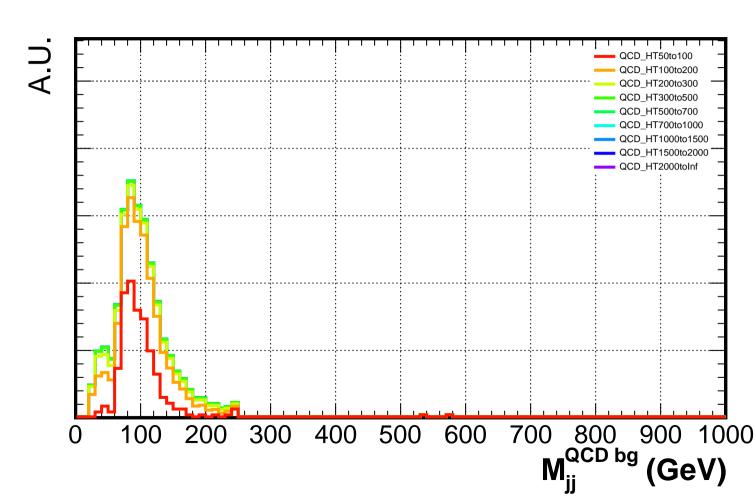
h_A0b2Pt_M

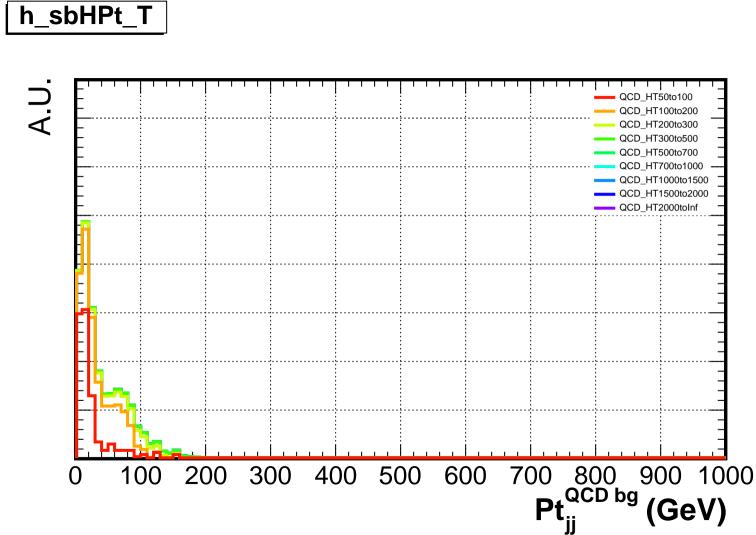


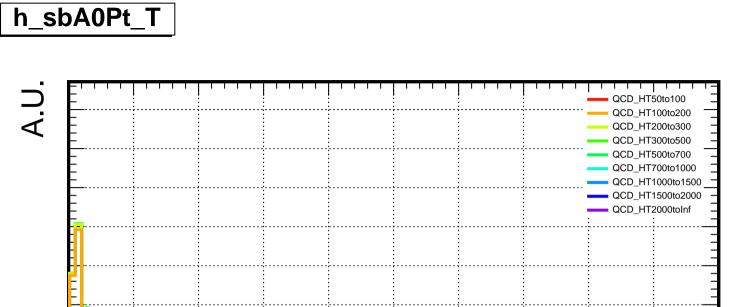
h_sbHmass_T

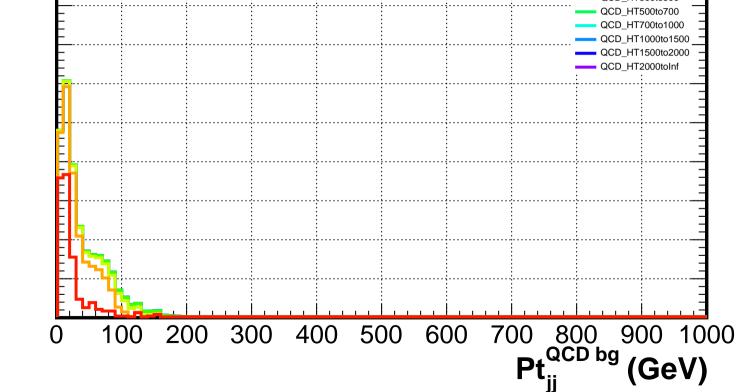


h_sbA0mass_T

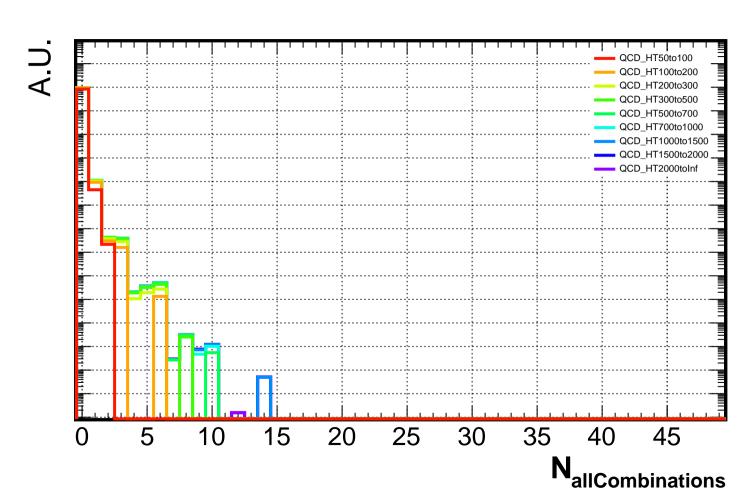




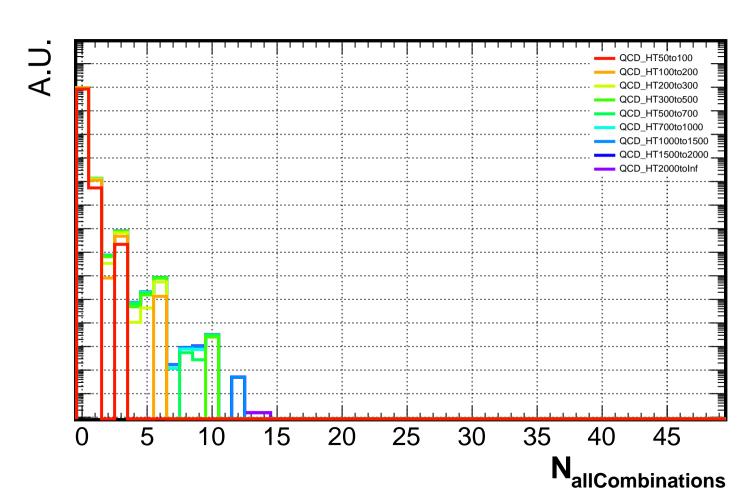




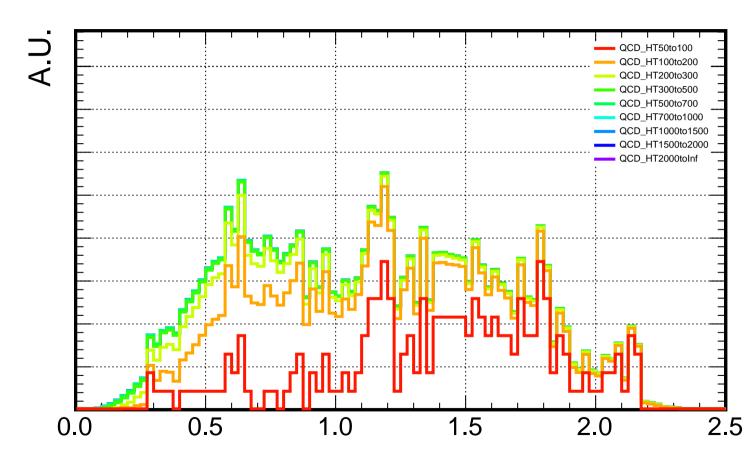
h_nHCom_T



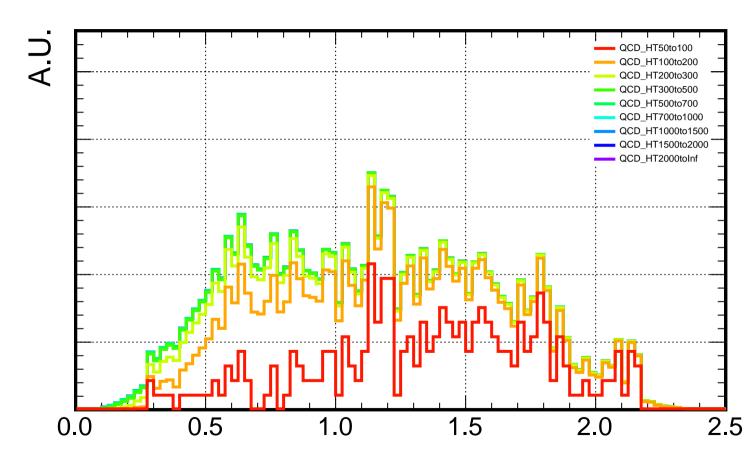
h_nA0Com_T



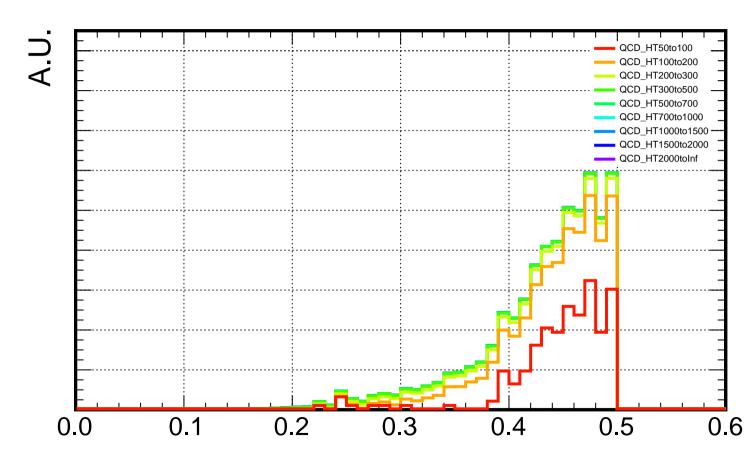
h_H_ptAssymetry_T



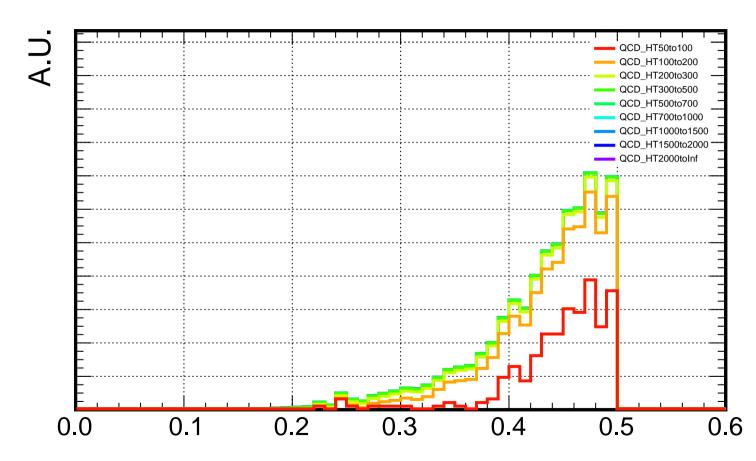
h_A0_ptAssymetry_T

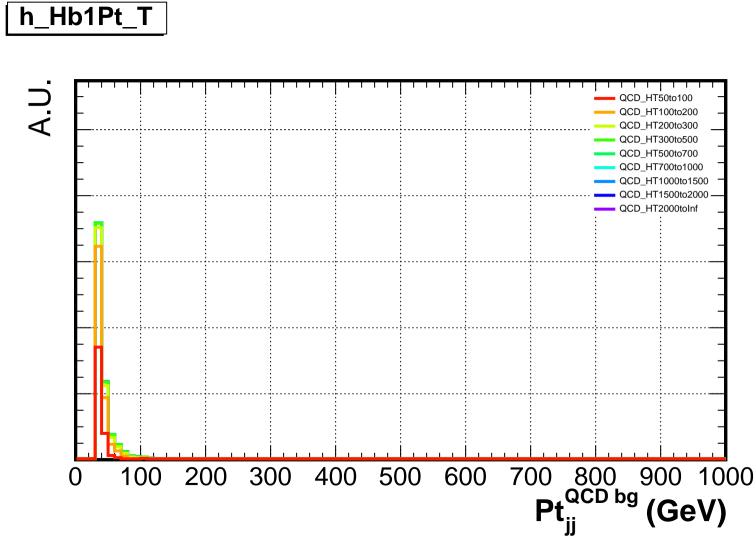


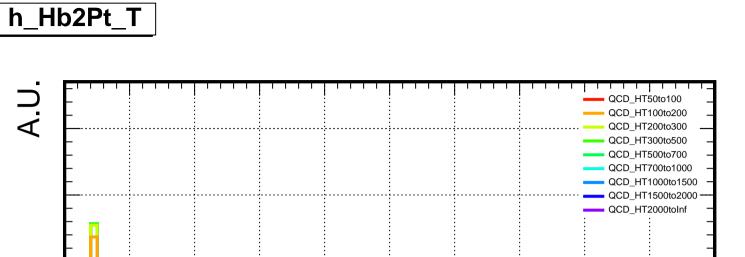
h_H_sdAssymetry_T

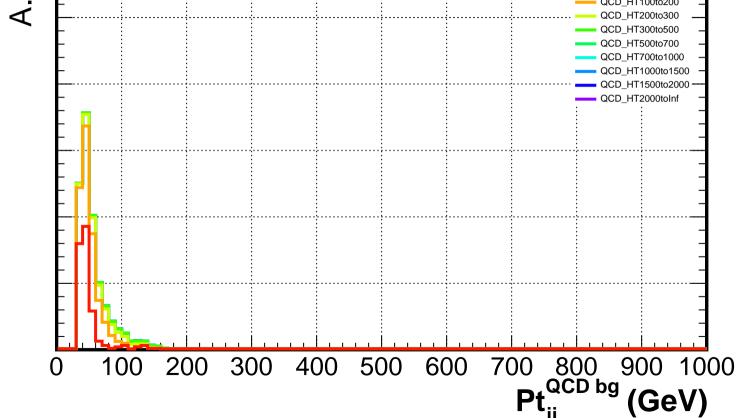


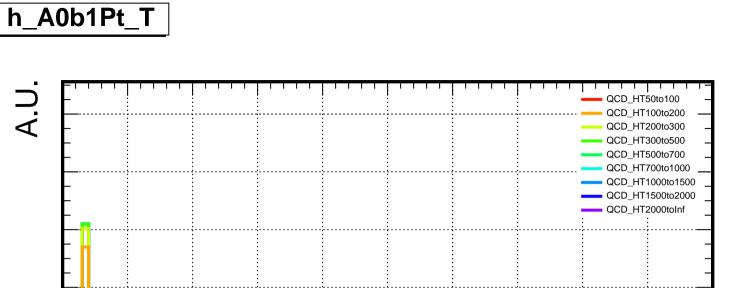
h_A0_sdAssymetry_T

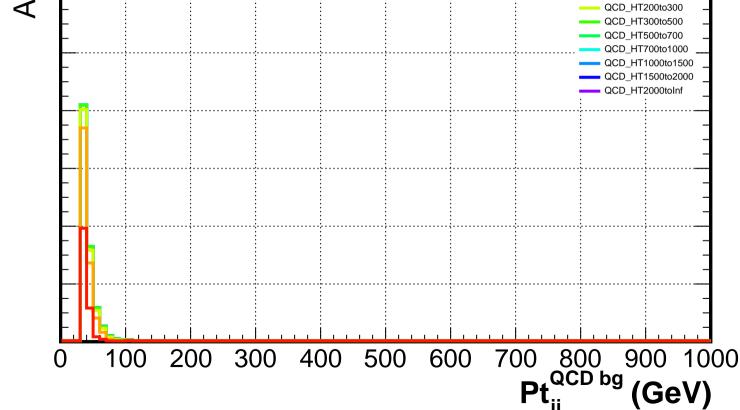












600 700 800 900 100 Pt... (GeV)

