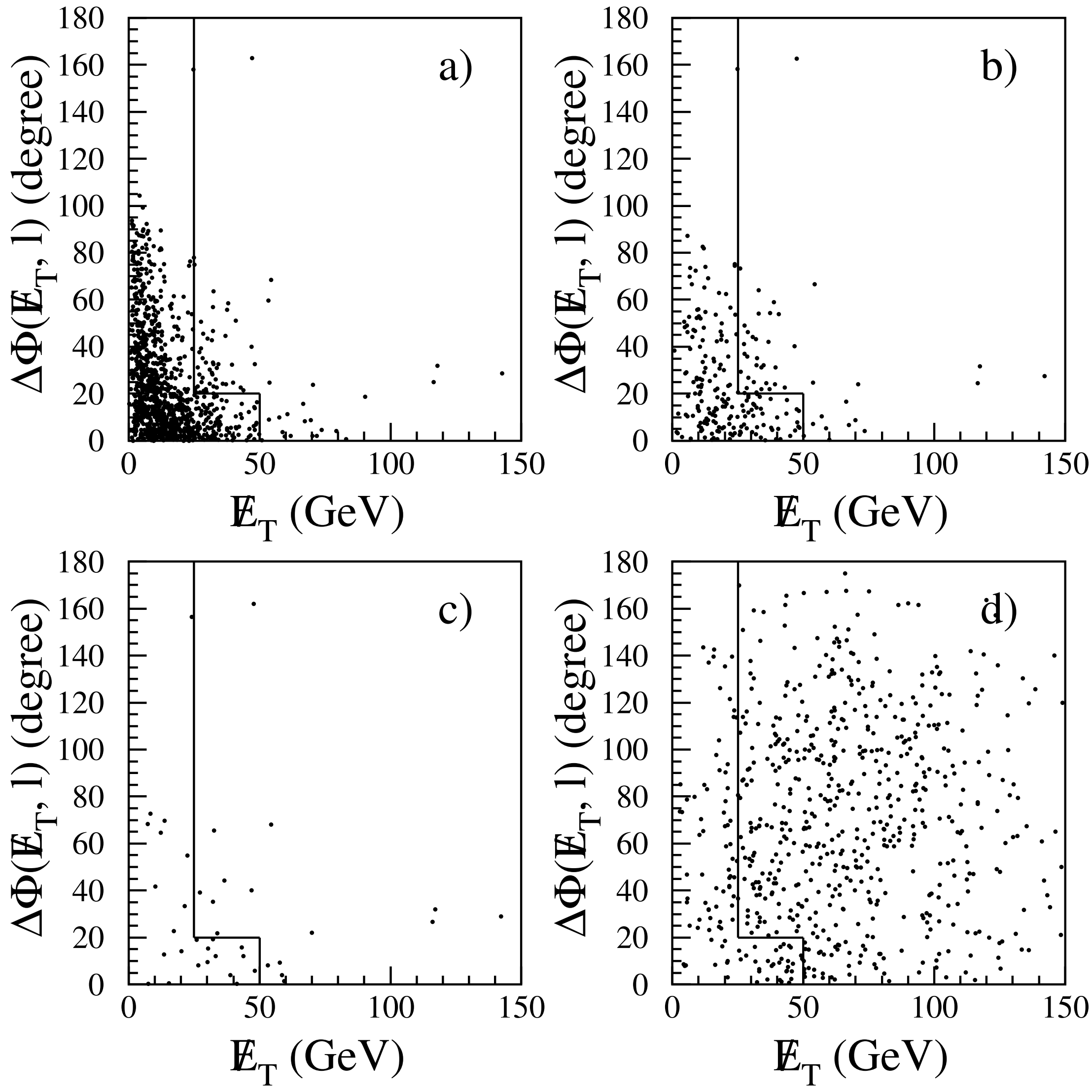


Figure 8: Distributions of the azimuthal angle between $\not{E}_T$ and the closest lepton versus $\not{E}_T$. a) $Z \to \tau\tau$ simulation, all jet multiplicities . b) $Z \to \tau\tau$ simulation with $\geq$ 1 jet . c) $Z \to \tau\tau$ simulation with $\geq$ 2 jets . d) Monte Carlo events for $M_{top}$=160 GeV/c$^2$ (unnormalized). The boundary in the figures separates signal and background.