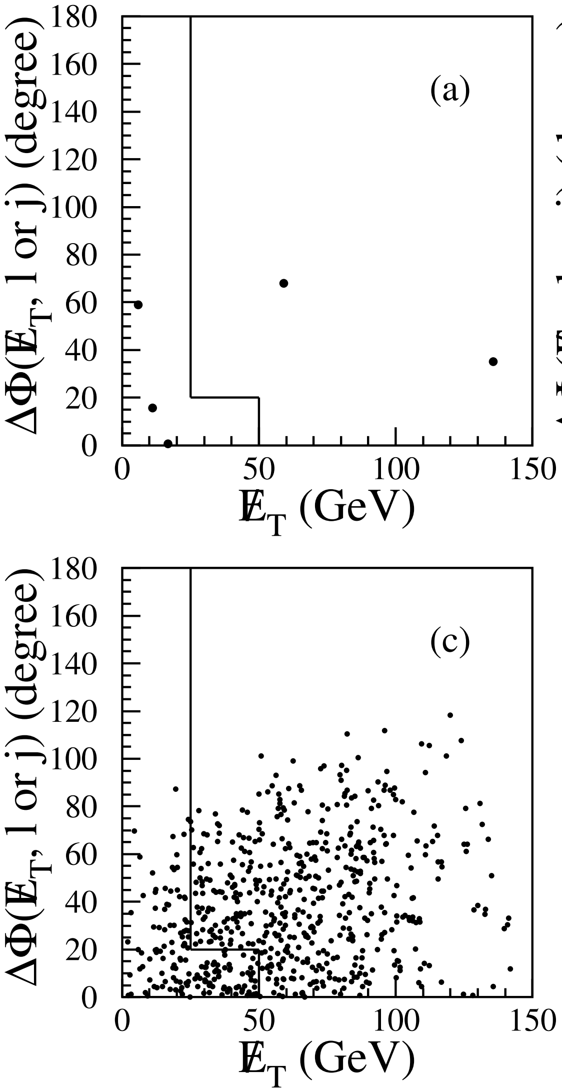

Figure 9: Distributions of the azimuthal angle between $\not{E}_T$ and the closest lepton or jet versus $\not{E}_T$. a) $e\mu$ data. b) Dielectron and dimuon data after the invariant mass cut. c) Monte Carlo events for M_{top}=160 GeV/c^2 (unnormalized). Events in the region to the left of the boundary in the figures are rejected by the $\not{E}_T$ cuts.