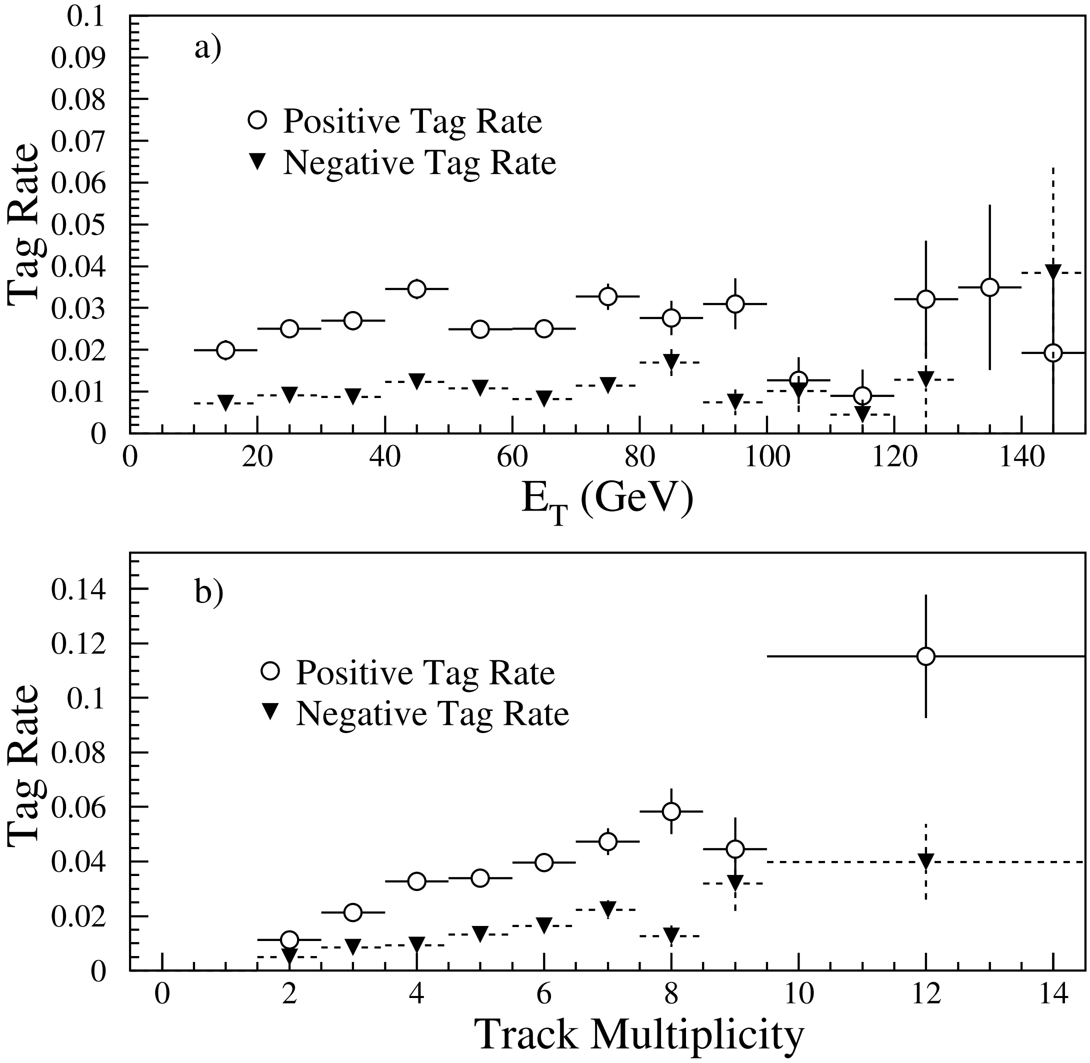

Figure 25: The tagging rate, defined to be the number of tagged jets divided by the number of jets having two or more good SVX tracks, as a function of a) the jet $\mathrm{E_T}$ and b) number of SVX tracks associated with the jet. Shown are the rate for positive L_{xy} tags (circles) and negative (triangles) L_{xy} tags as measured in the generic-jet sample.