

MVA1 of non-associated tracks (recoToSim) vs. track p_T

The plot shows the MVA1 output for fake tracks on the y-axis (ranging from -1 to 0) versus the track p_T (GeV) on the x-axis (logarithmic scale, ranging from 10^{-1} to 10^3). The data points are clustered around -1, with a few outliers at higher p_T values.