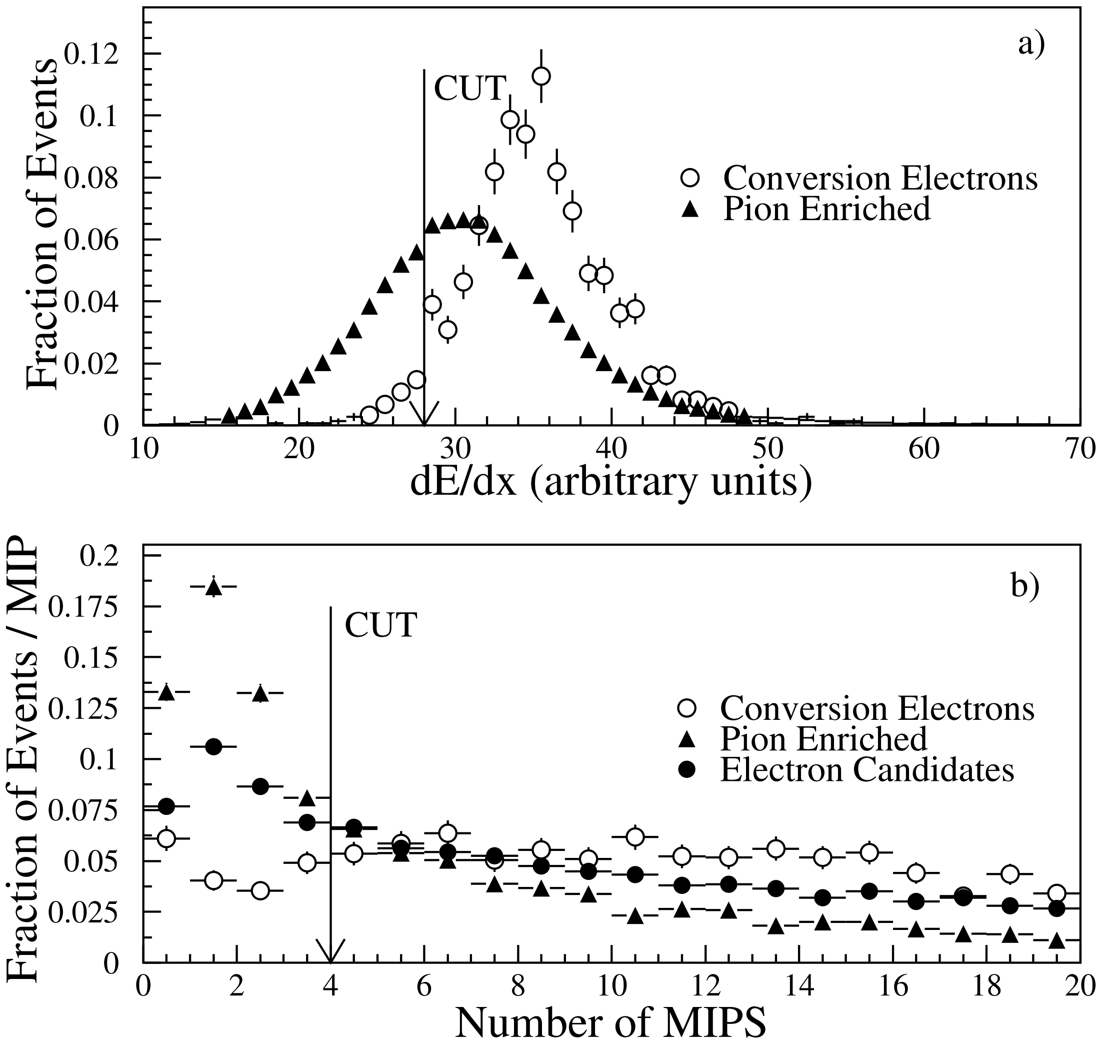

Figure 33: The distribution for a conversion-electron sample and a pion enriched sample of *a*) dE/dx in the CTC, and *b*) energy deposition in the CPR, in units of the energy deposited for a minimum-ionizing particle (MIPS). Also shown in *b*) is the distribution of CPR response for a mixture of electrons and hadrons which pass all the other electron requirements except the CPR requirements. The hadron sample has been selected by requiring $E/P < 0.5$