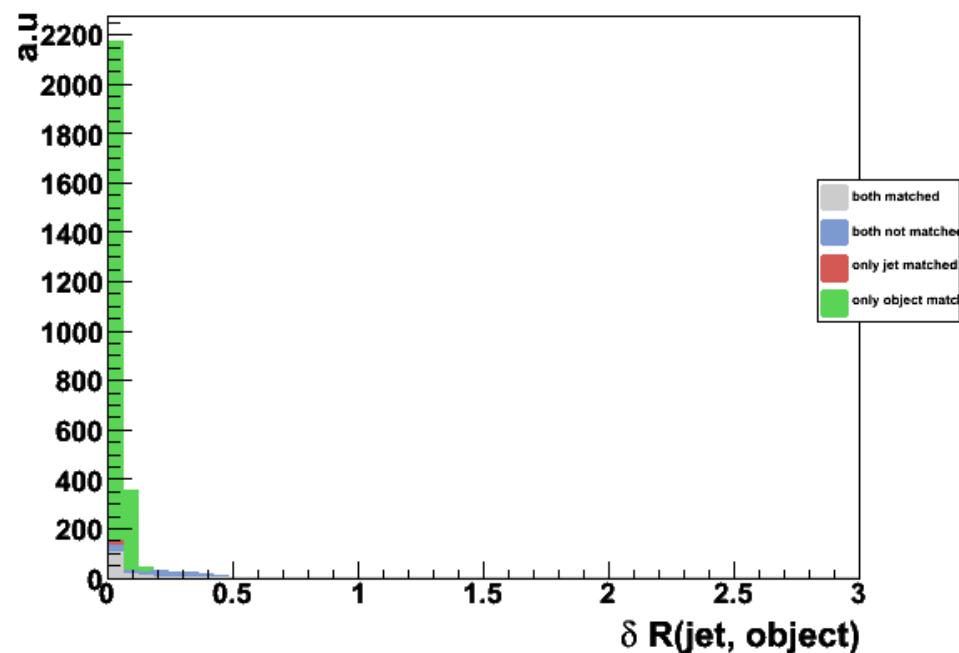
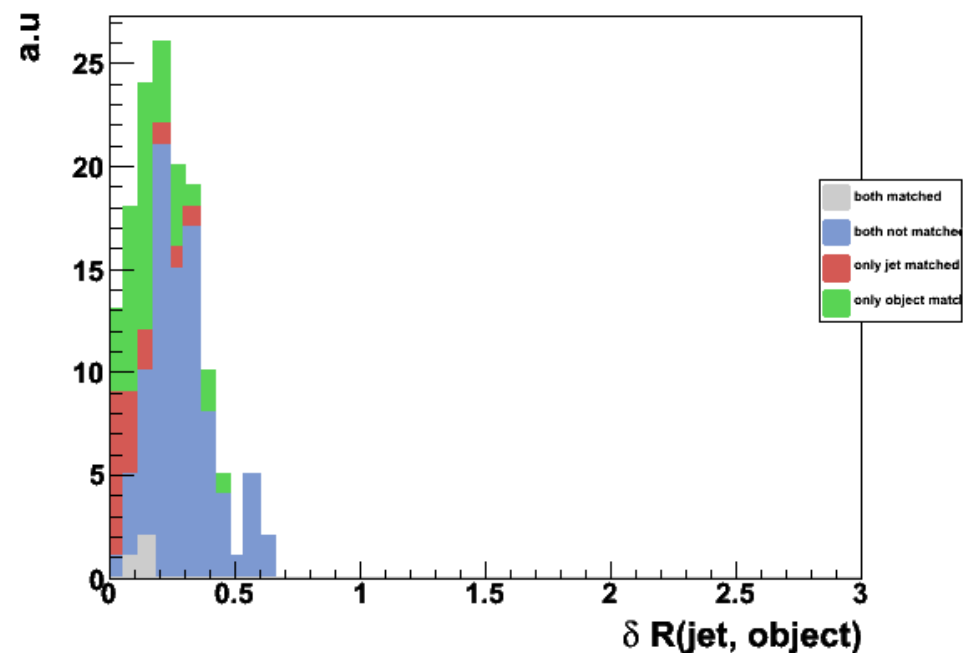


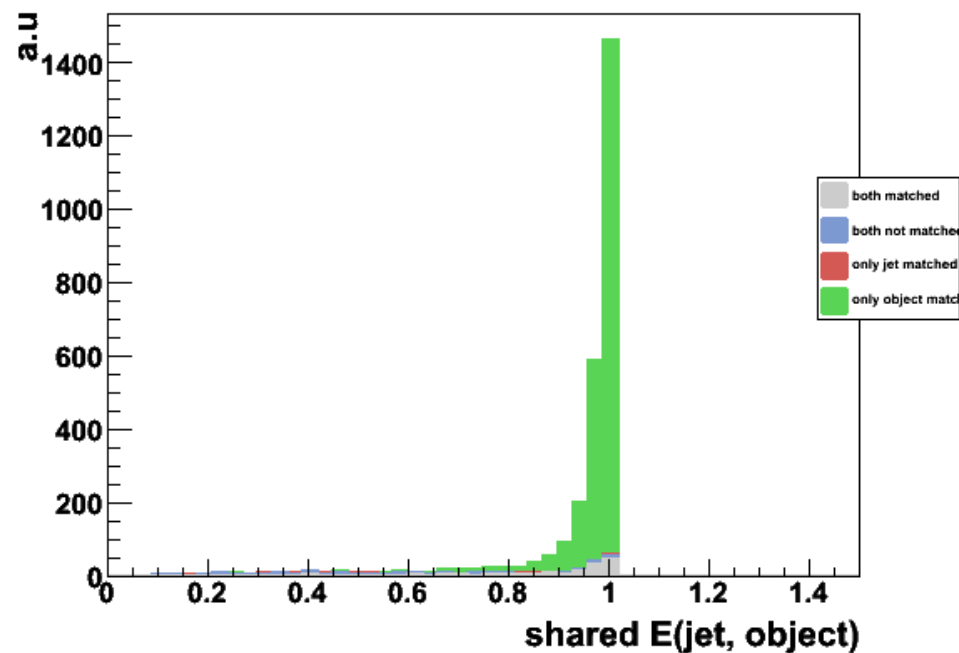
dR to nearest Jet, isolated Object, before



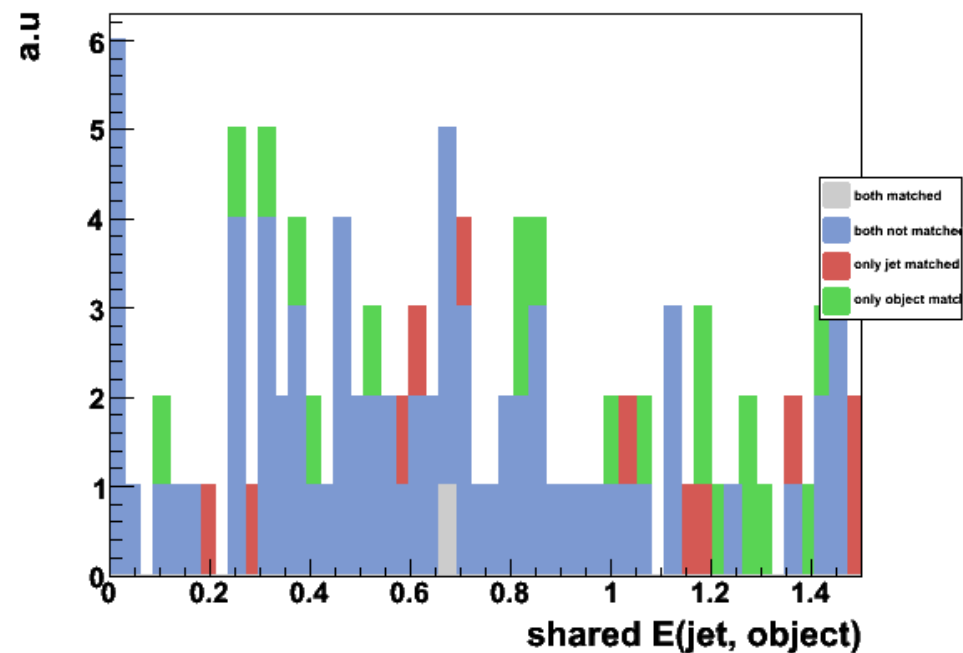
dR to nearest Jet, isolated Object, after



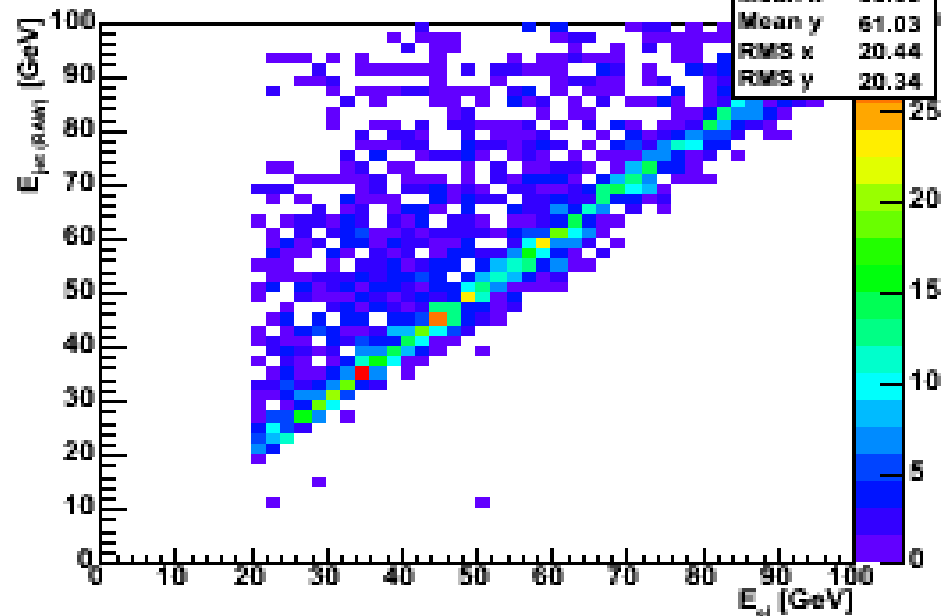
sE to nearest Jet, isolated Object, before



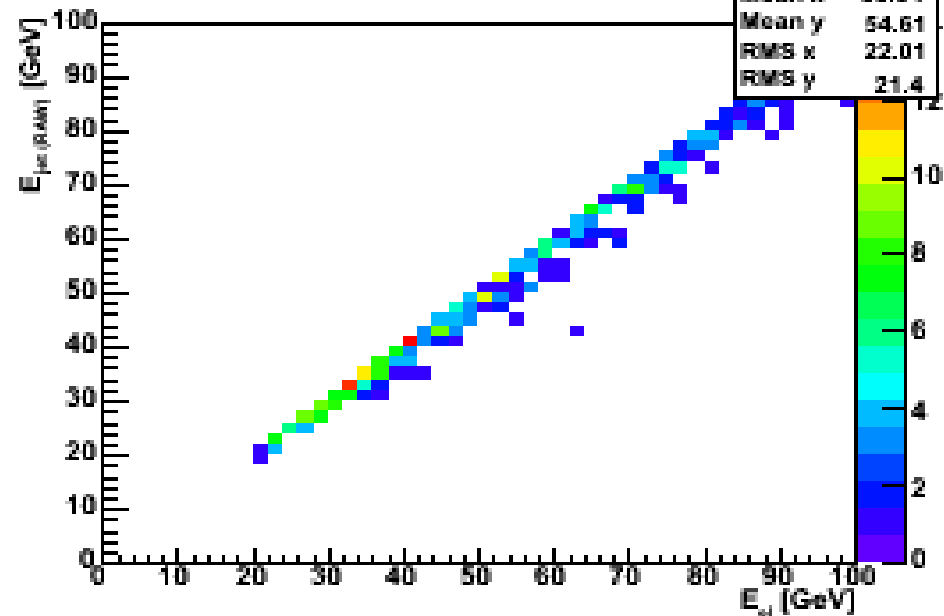
sE to nearest Jet, isolated Object, after



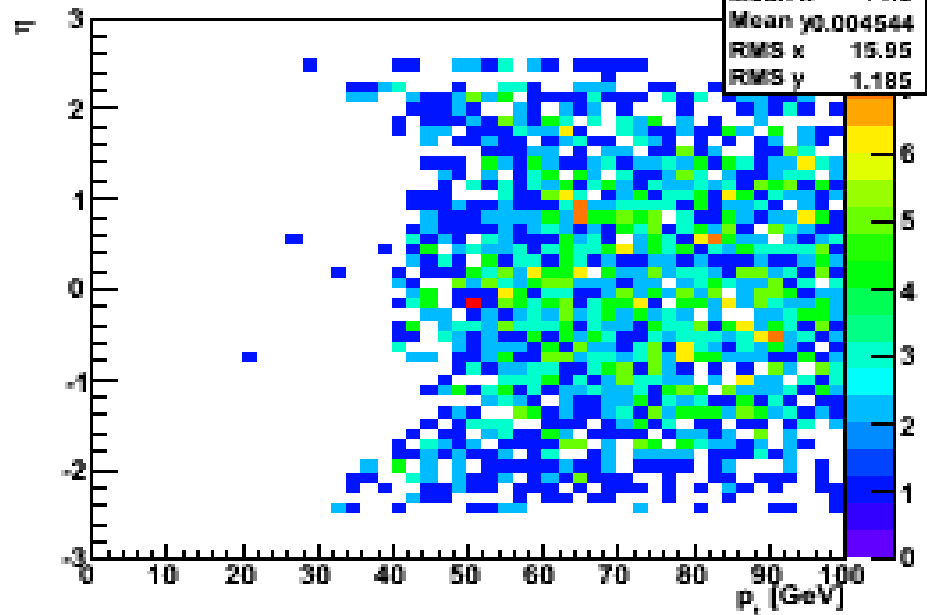
$sE/E(\text{Jet}) < 1$



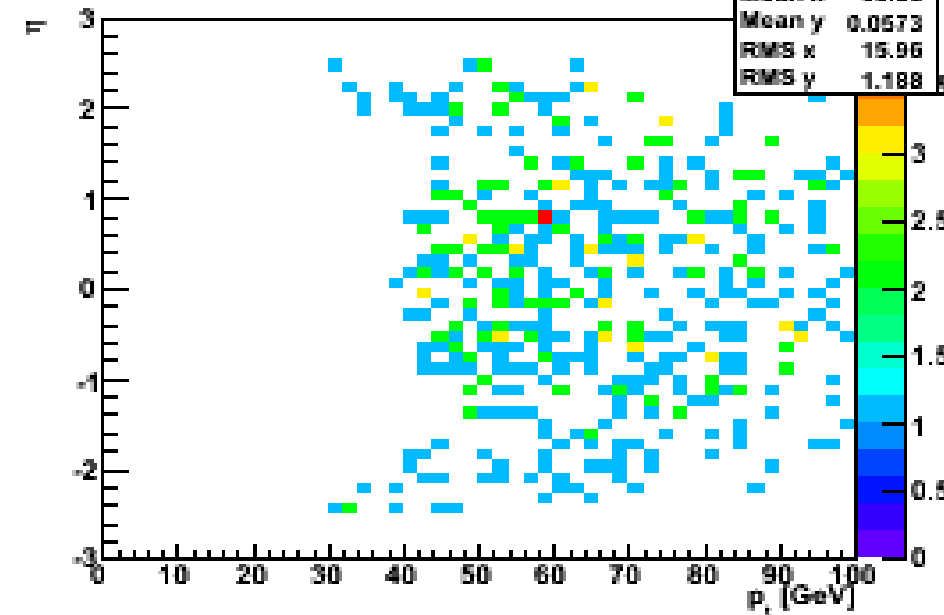
$sE/E(\text{Jet}) > 1$



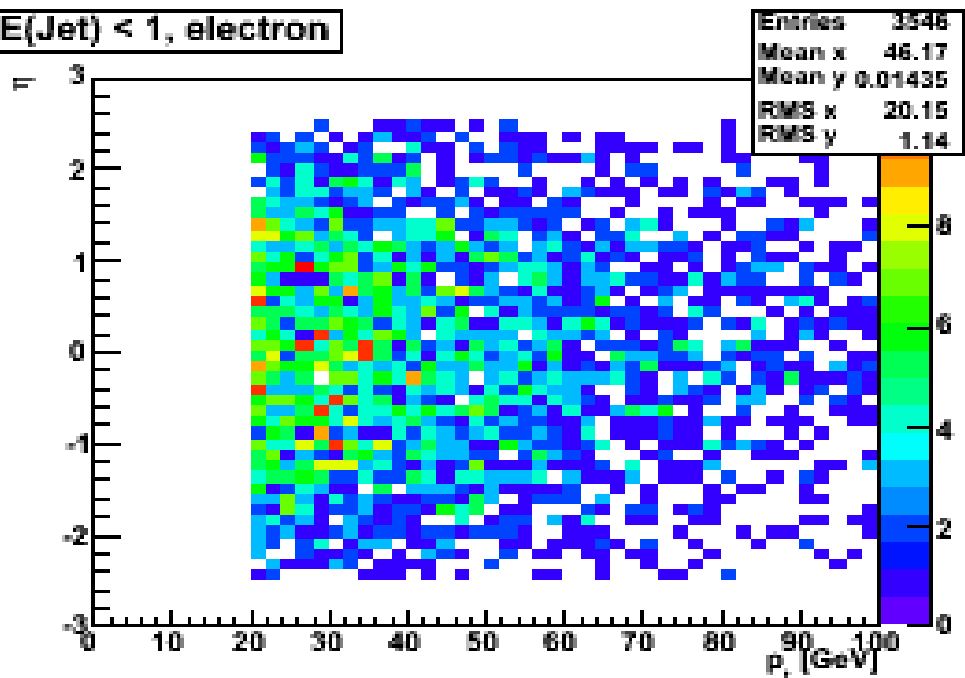
$sE/E(\text{Jet}) < 1, \text{ jet}$



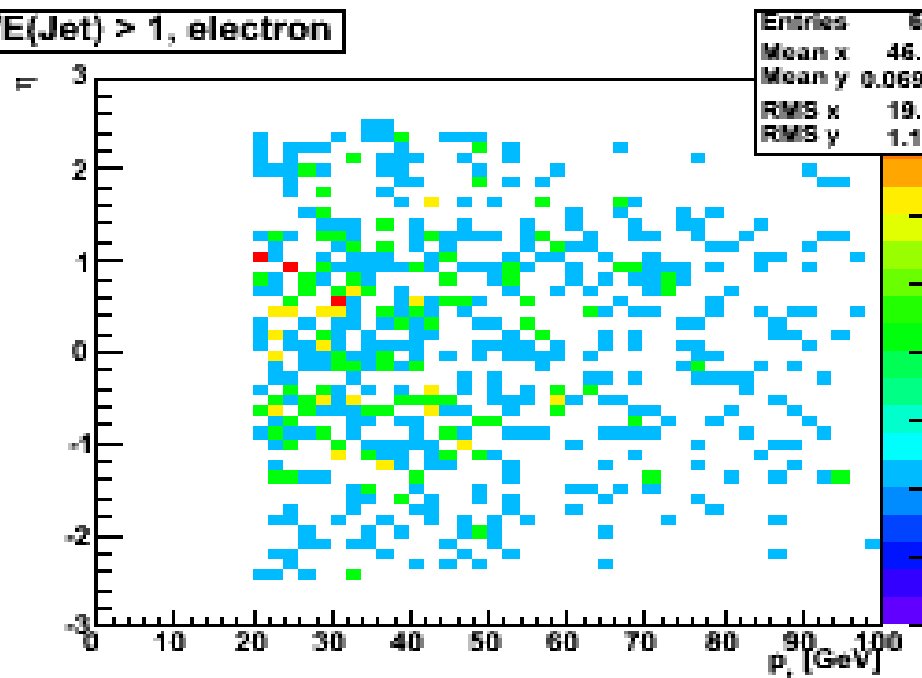
$sE/E(\text{Jet}) > 1, \text{ jet}$



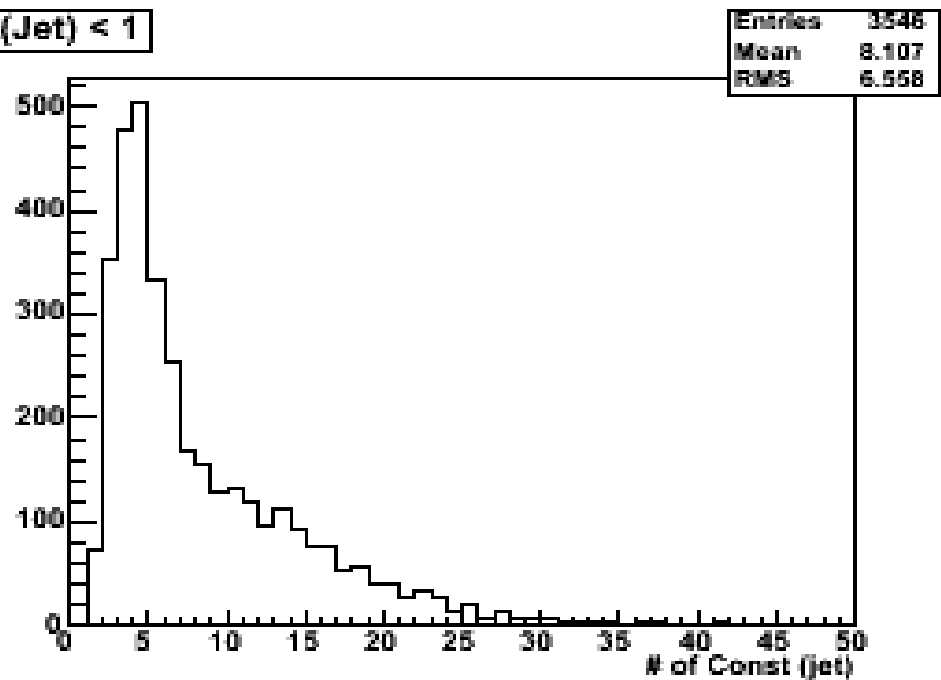
$sE/E(\text{Jet}) < 1$, electron



$sE/E(\text{Jet}) > 1$, electron



$sE/E(\text{Jet}) < 1$



$sE/E(\text{Jet}) > 1$

