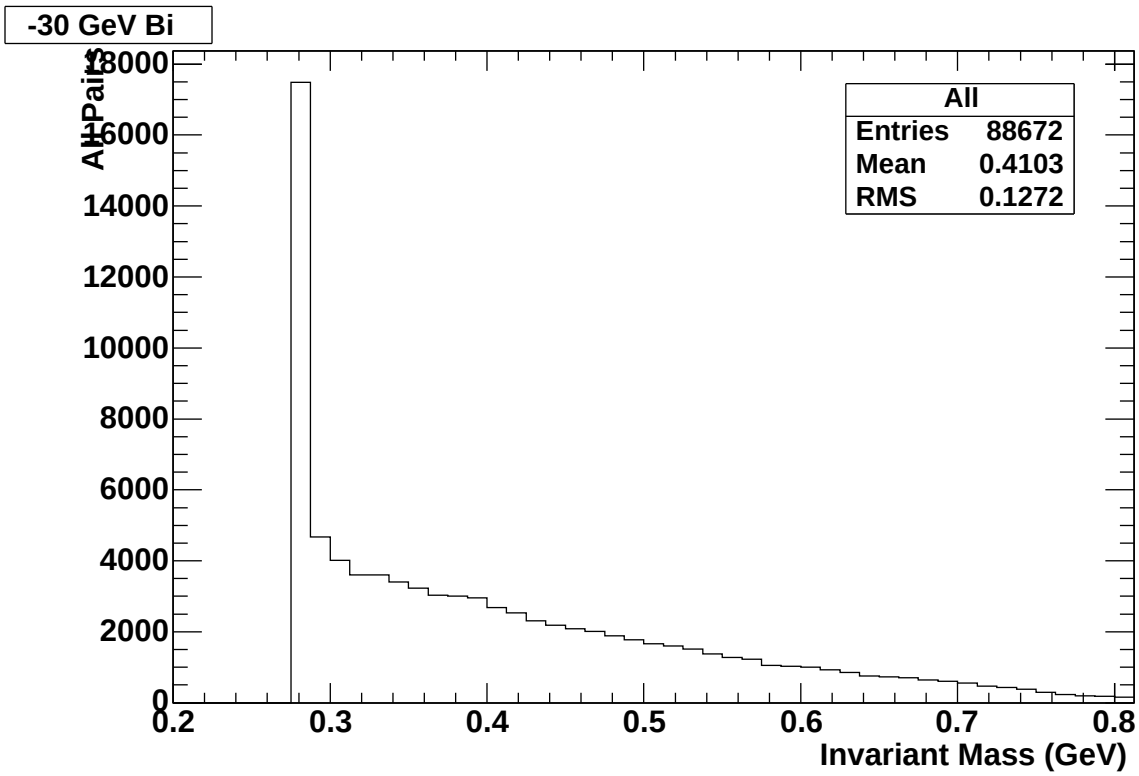

Figure 1: Invariant mass for all pairs of charged tracks using -30 GeV Bi data. Selected tracks are associated with a vertex near the target and have $\rho > .0008$

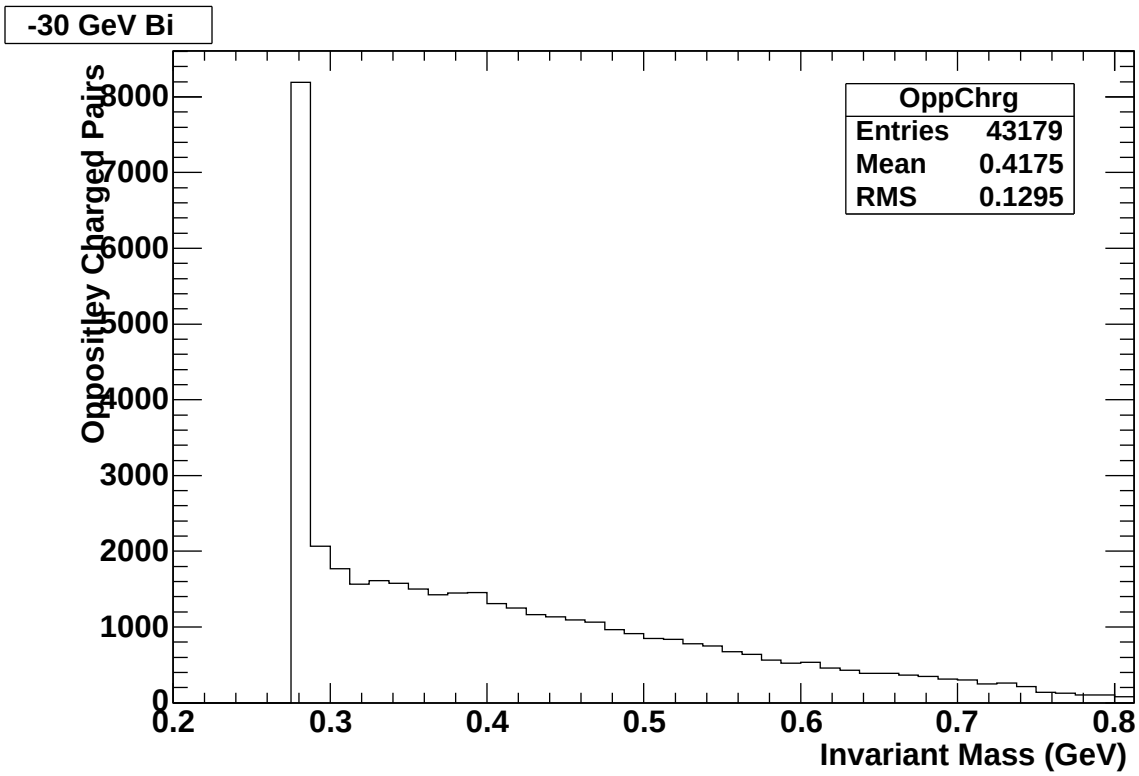

Figure 2: Invariant mass for oppositely charged tracks using -30 GeV Bi data. Selected tracks are associated with a vertex near the target and have $\rho > .0008$

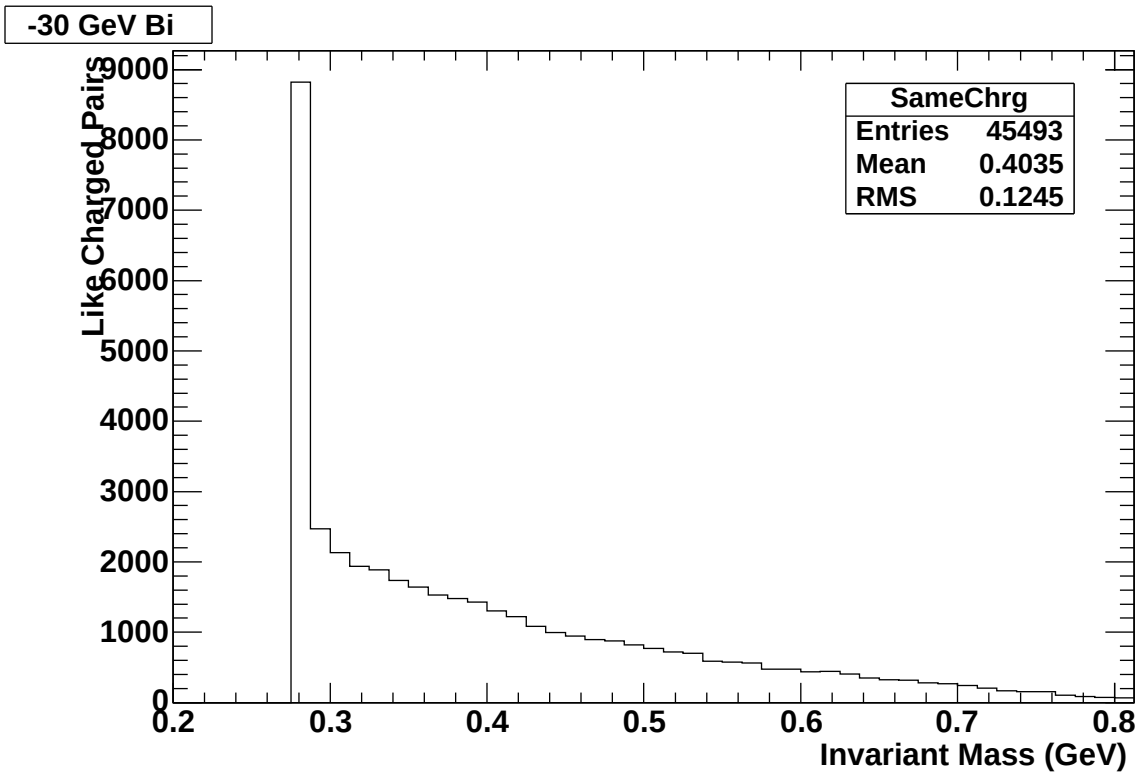

Figure 3: Invariant mass for like charged tracks using -30 GeV Bi data. Plot is scaled to have the same area as the plot of oppositely charged tracks on previous page. Selected tracks are associated with a vertex near the target and have $\rho > .0008$

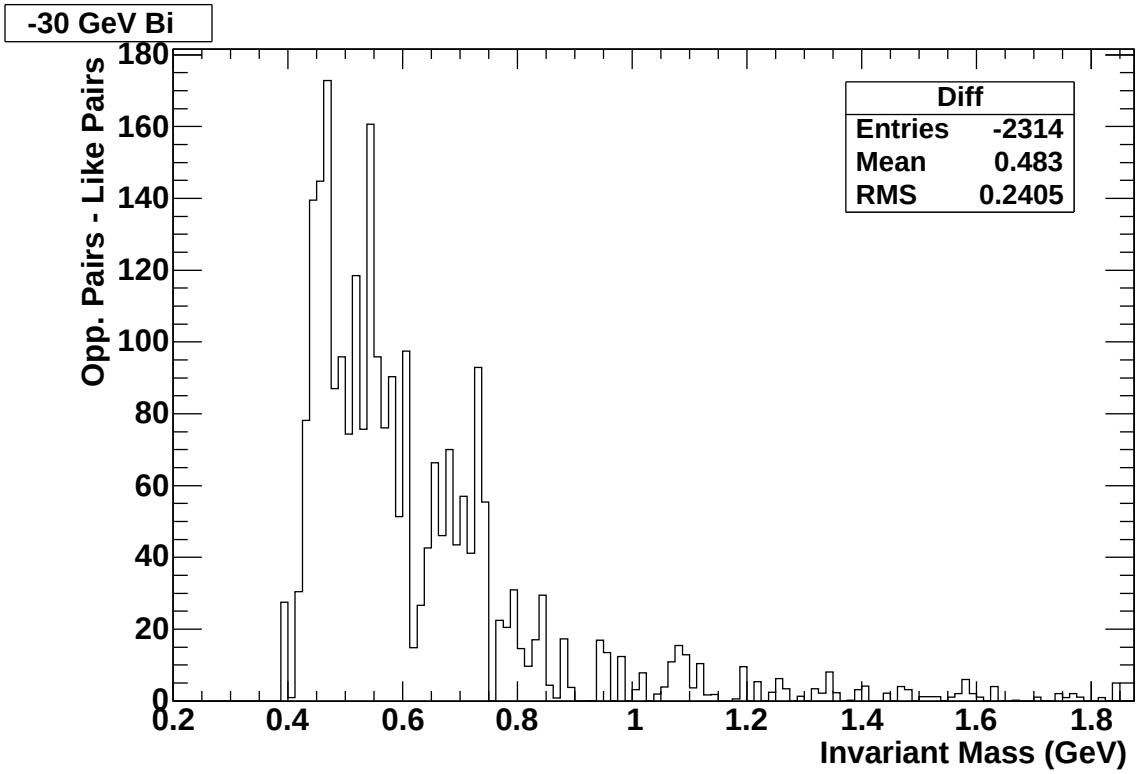

Figure 4: Difference between of oppositely charged track and like charged track invariant mass plots.