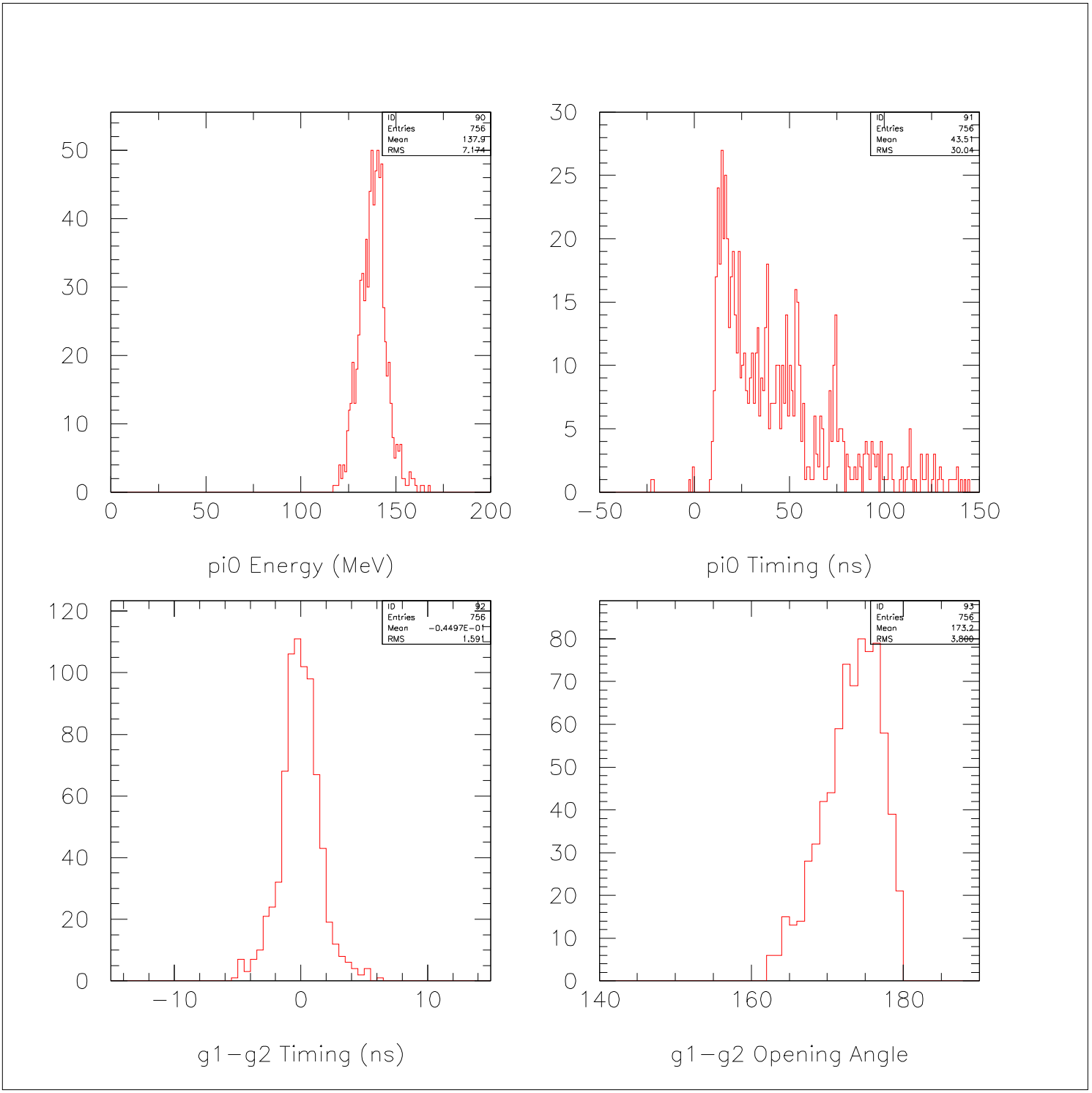
ID 90
Entries 756
Mean 137.9
RMS 7.174
pi0 Energy (MeV)
ID 91
Entries 756
Mean 43.51
RMS 30.04
pi0 Timing (ns)
ID 92
Entries 756
Mean −0.4497E−01
RMS 1.591
g1−g2 Timing (ns)
ID 93
Entries 756
Mean 173.2
RMS 3.800
g1−g2 Opening Angle