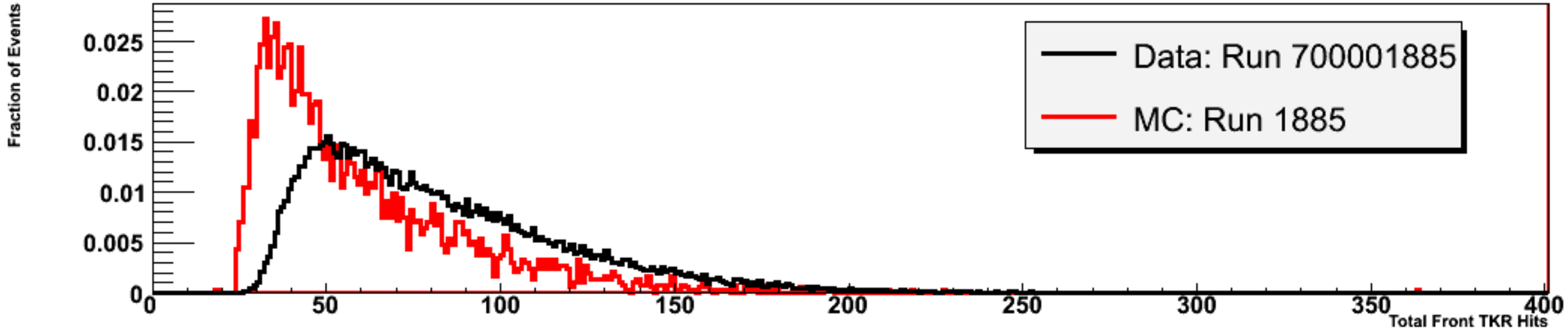
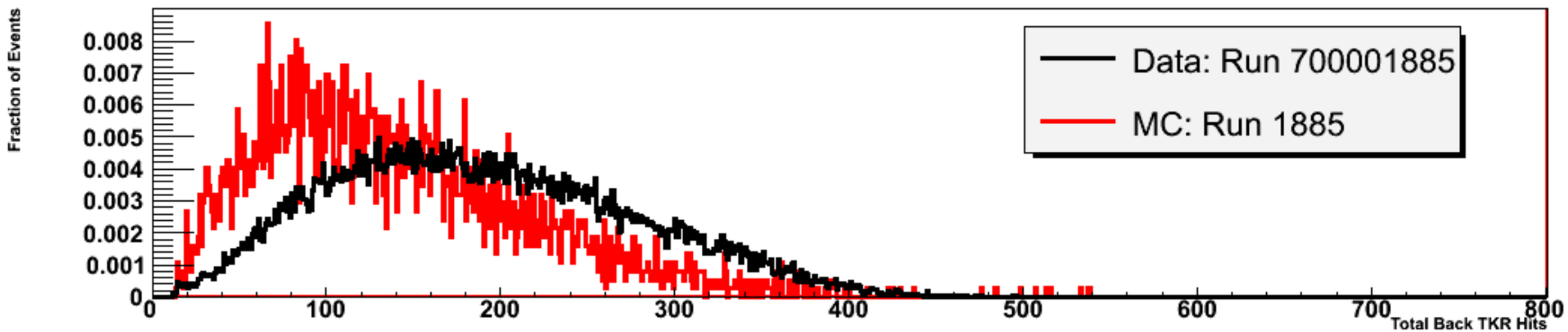
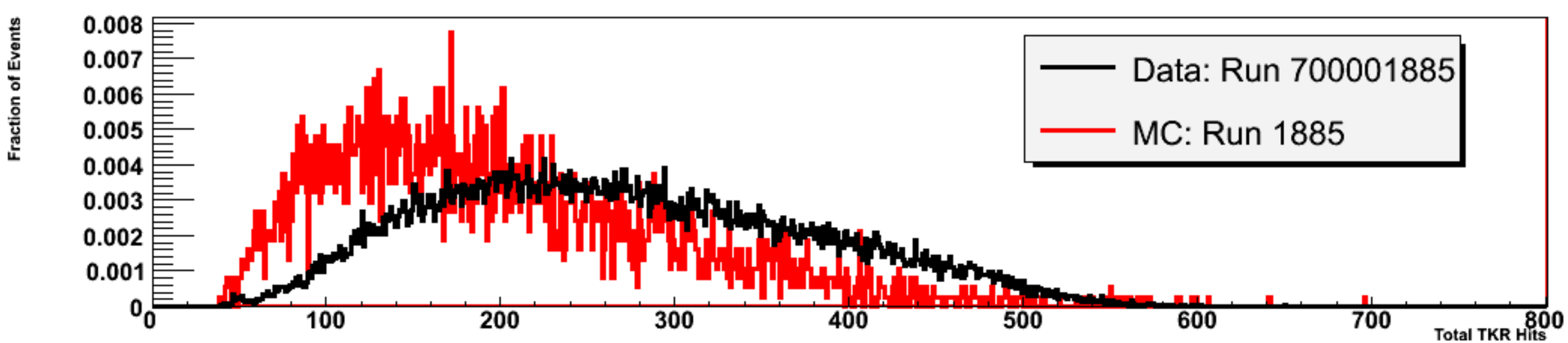
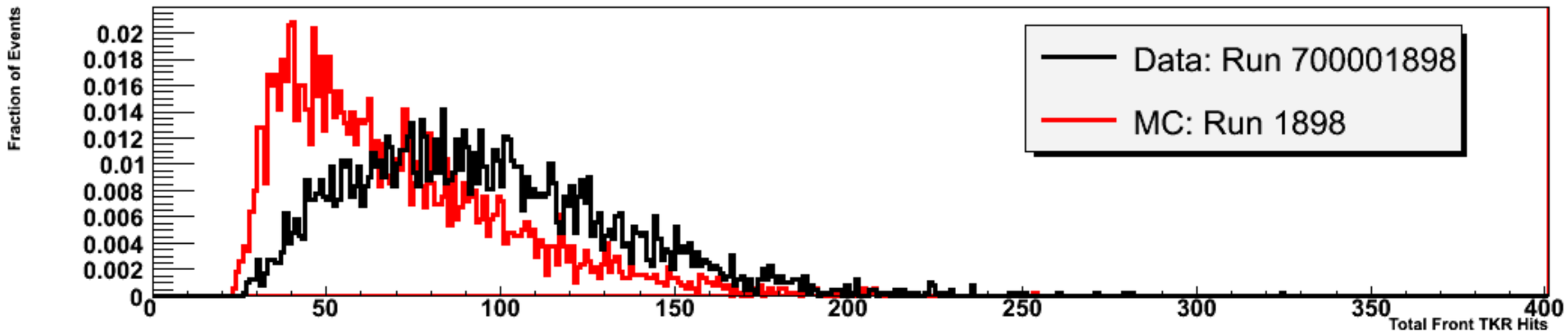
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 0

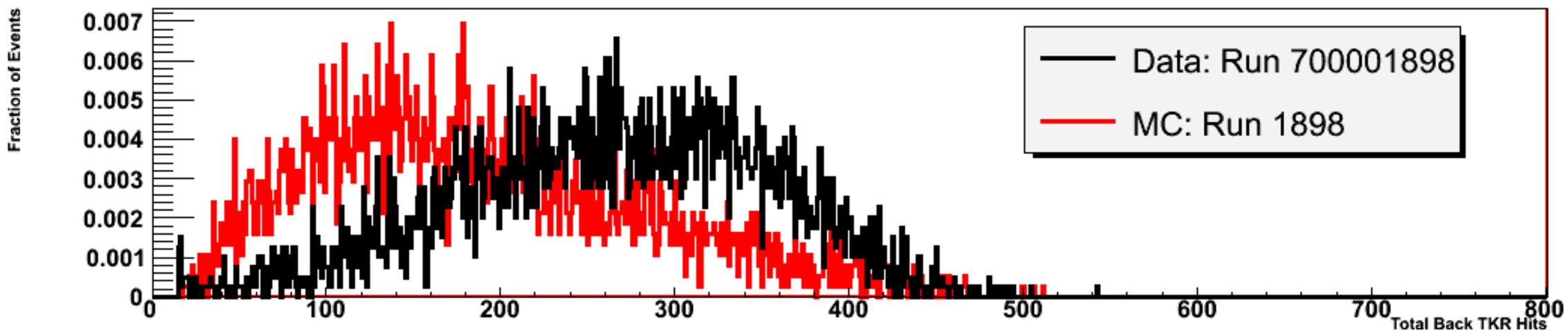


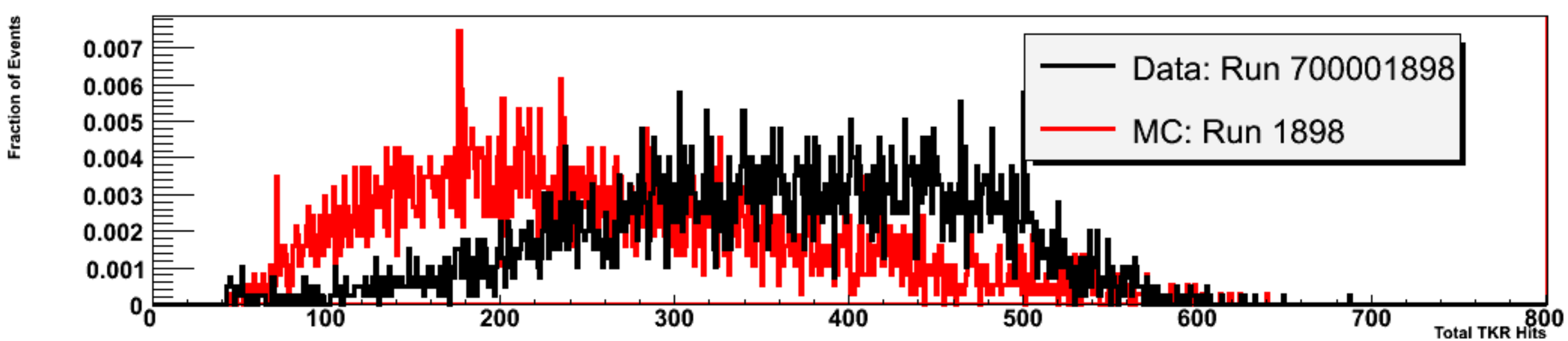




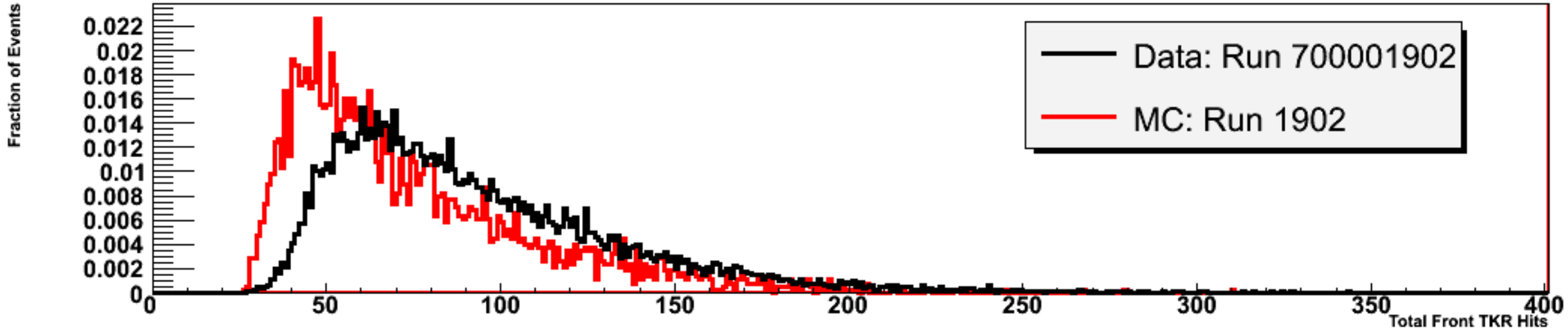
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 20

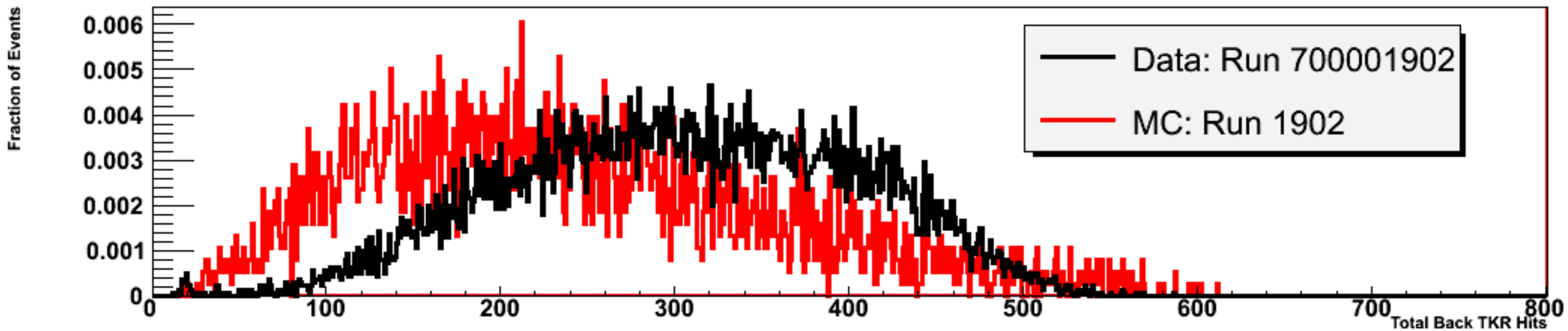


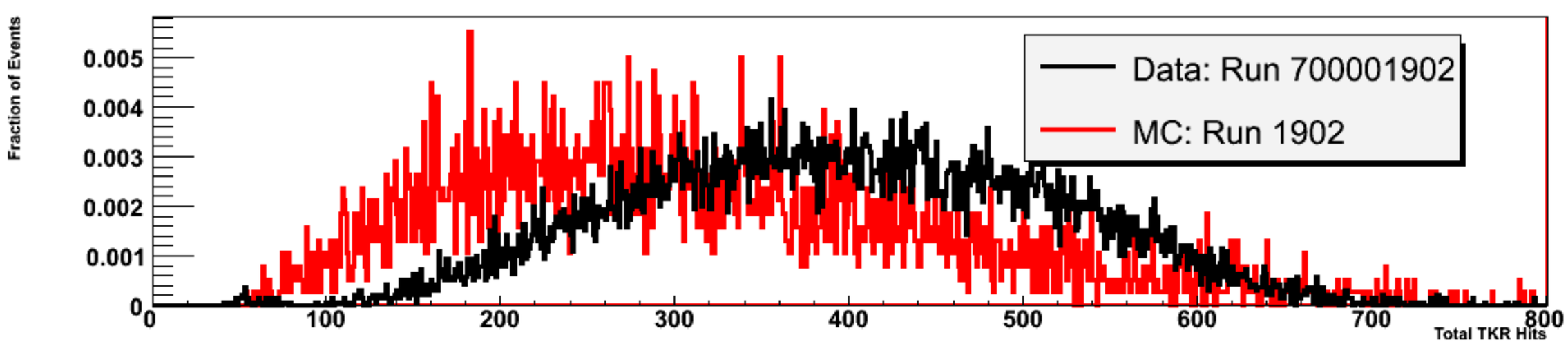




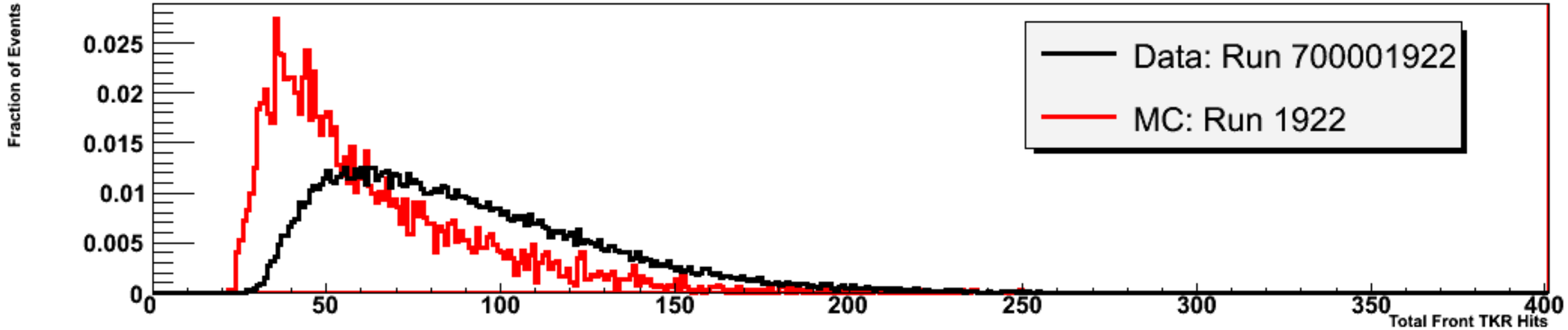
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 30

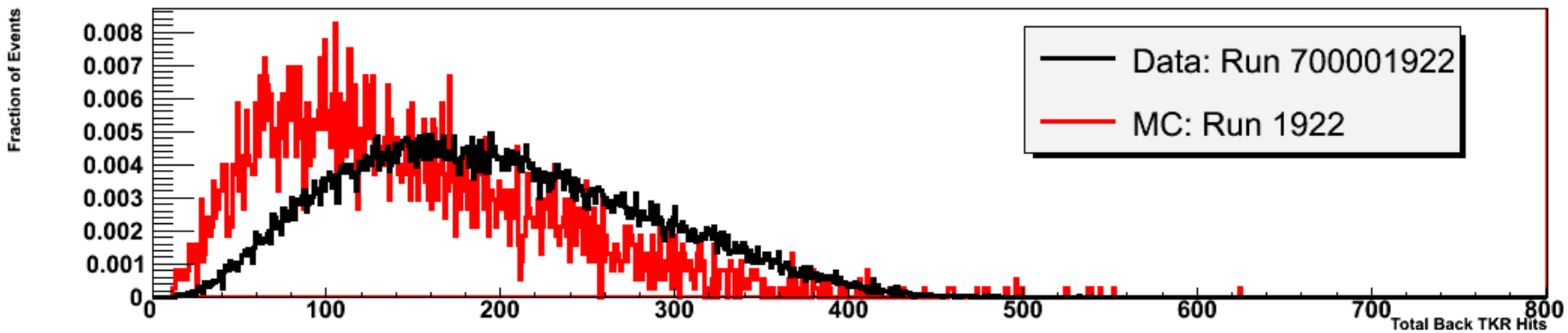


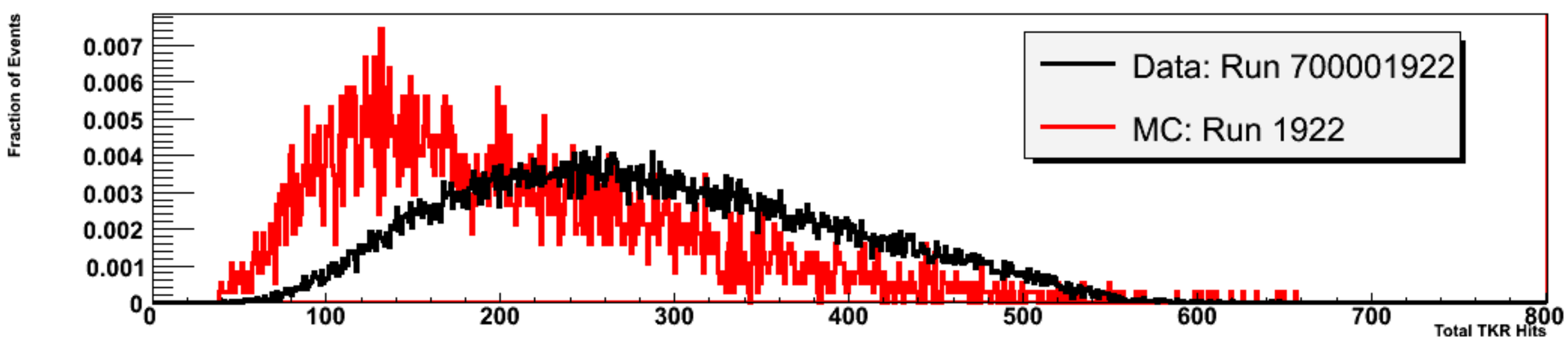




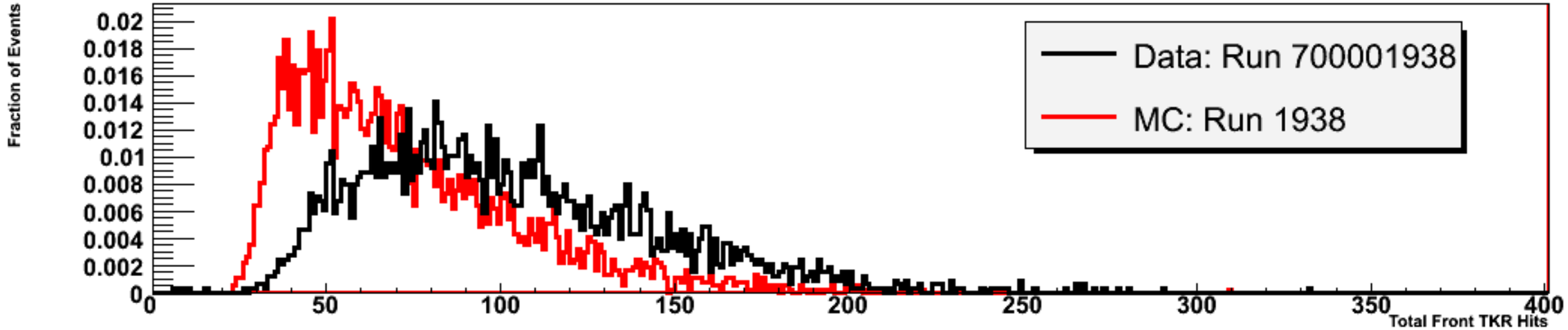
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 0

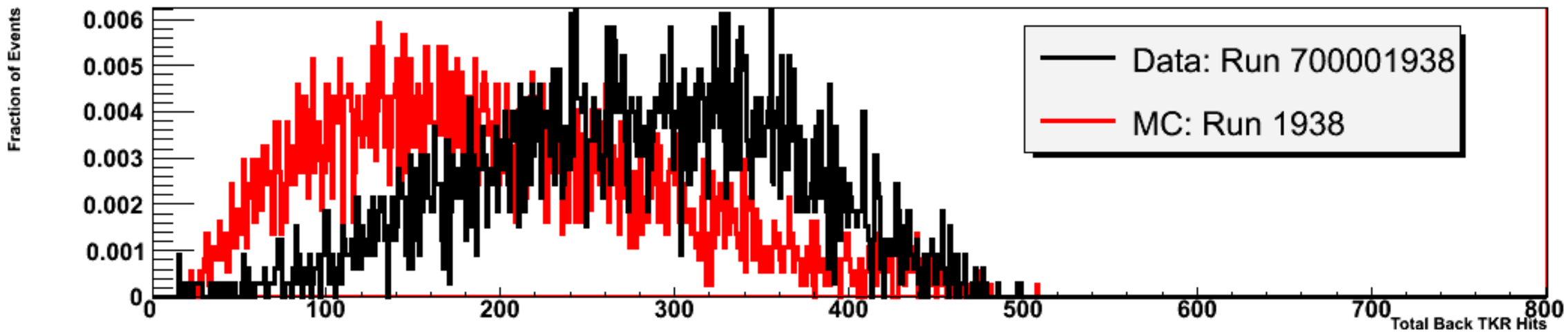


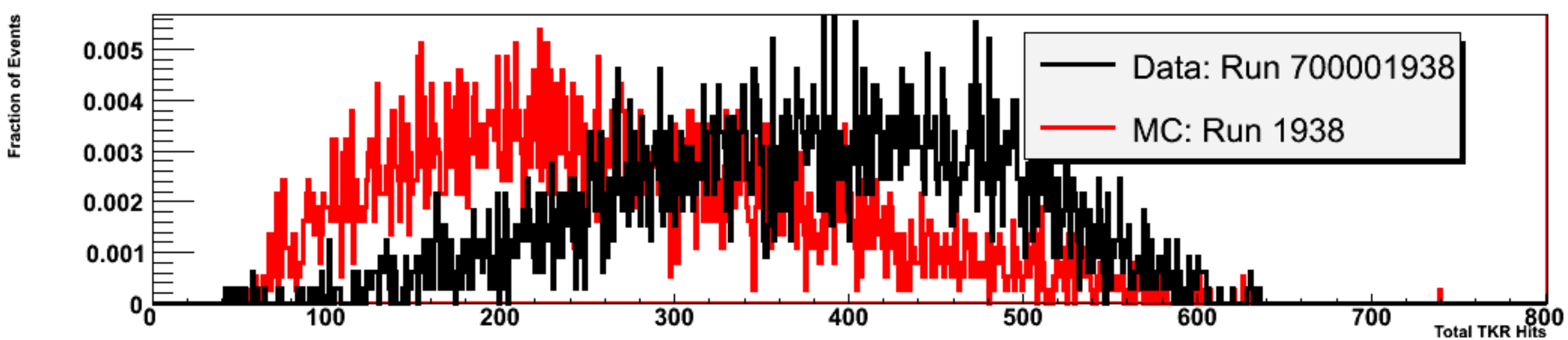


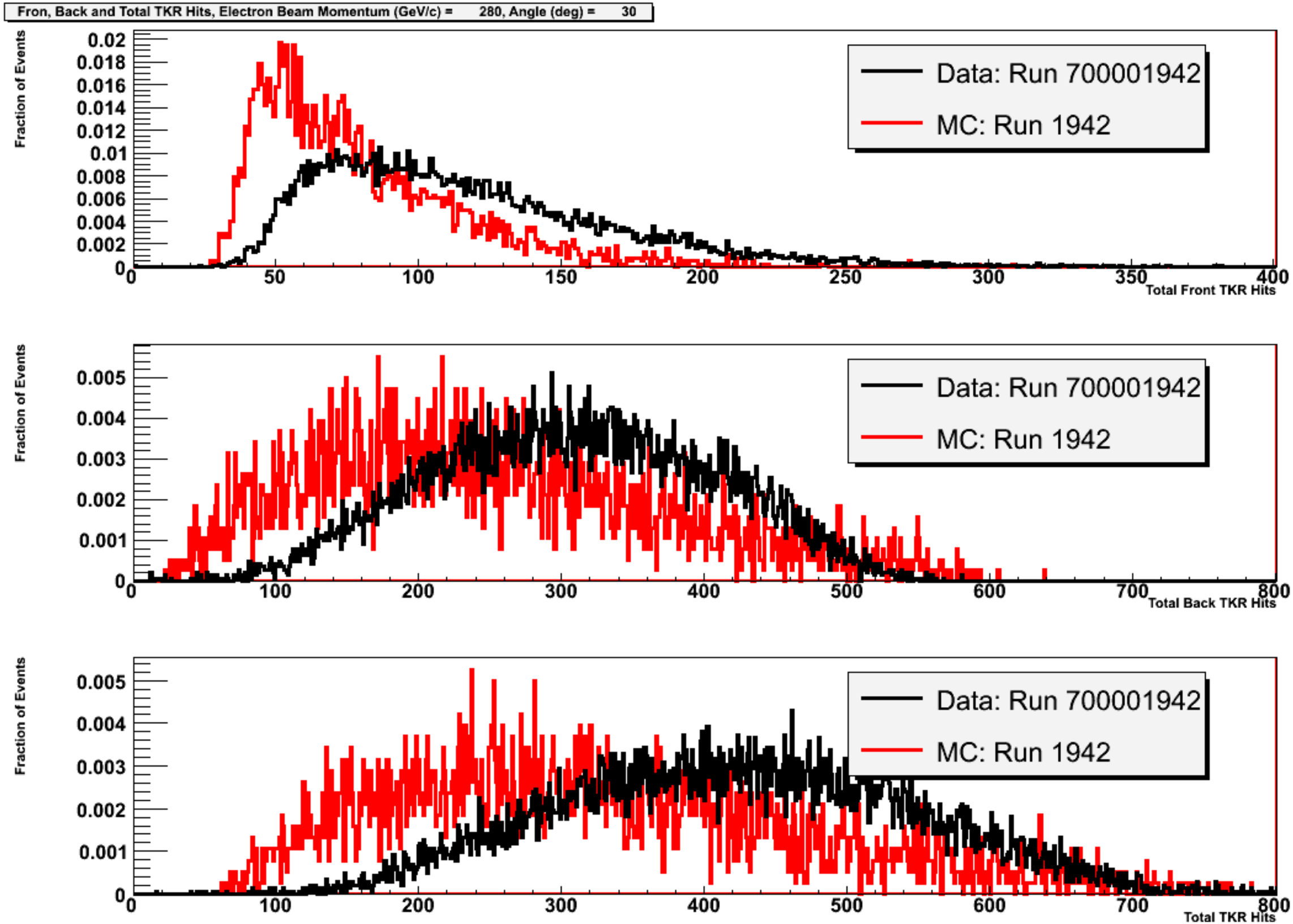


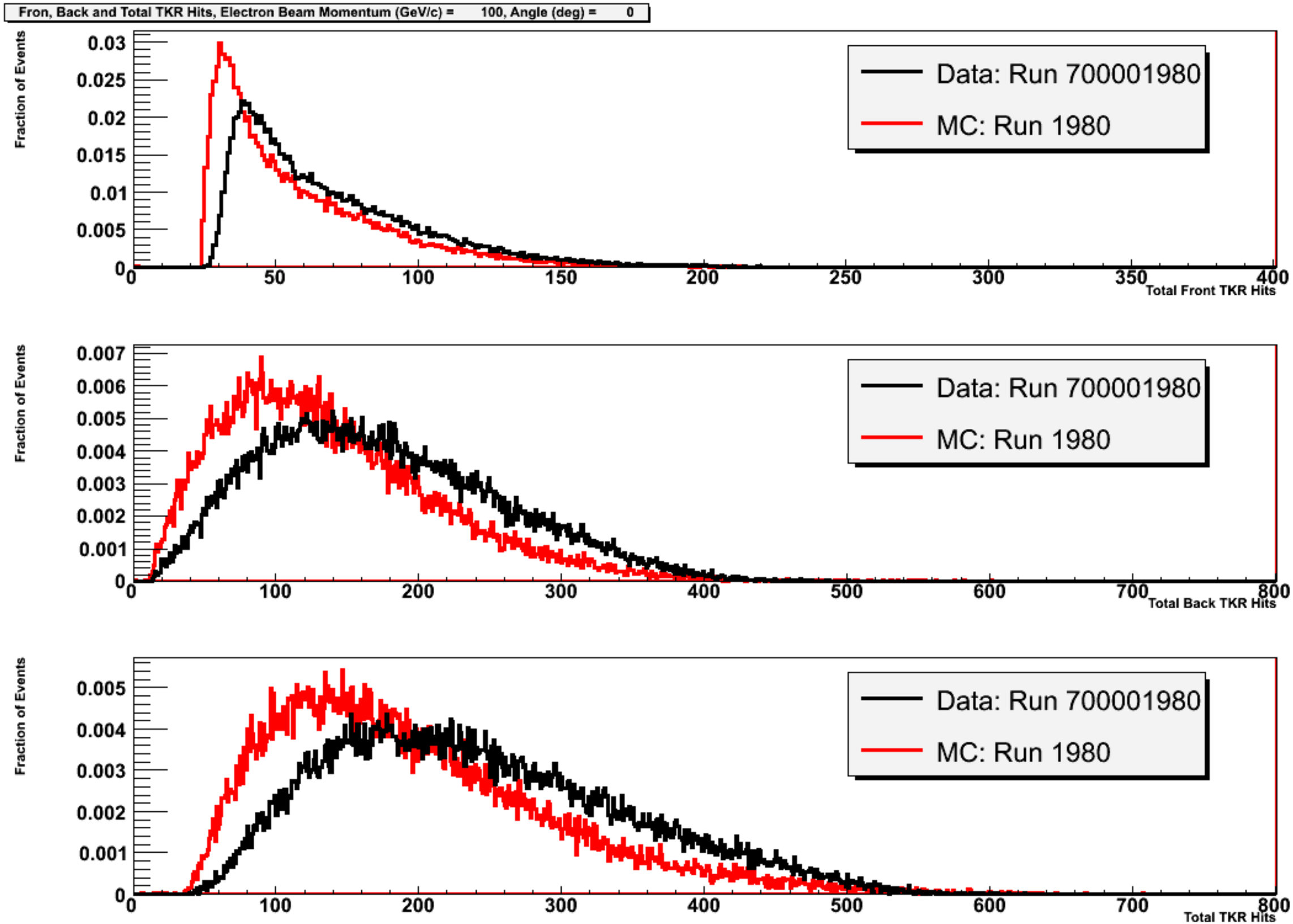
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 20



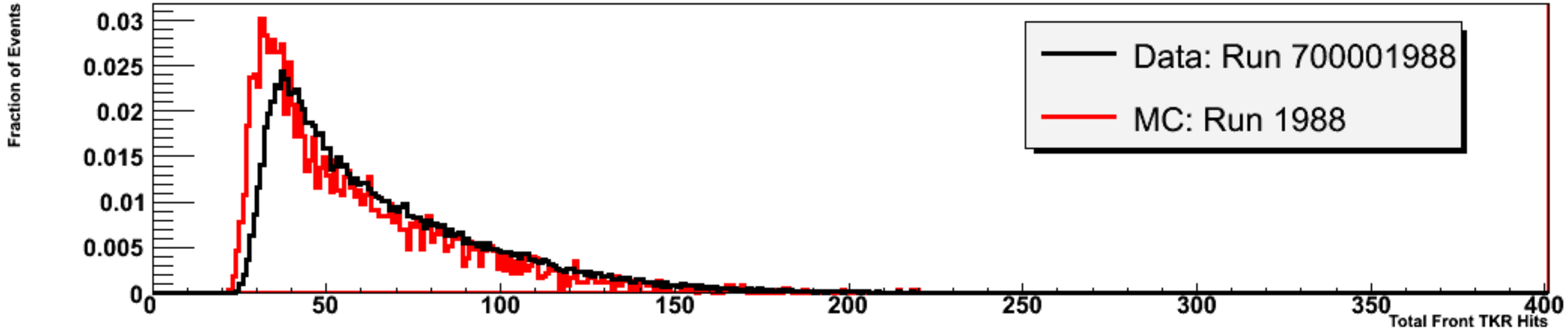


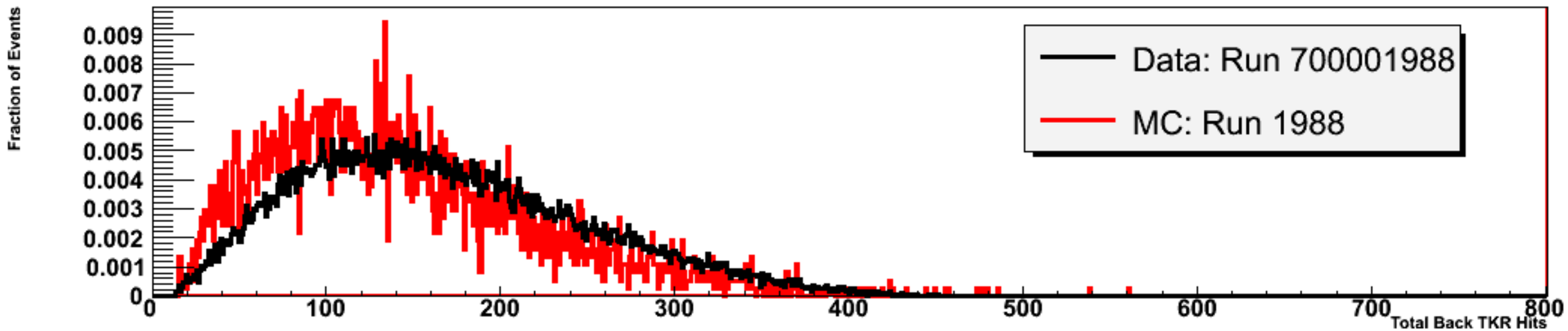


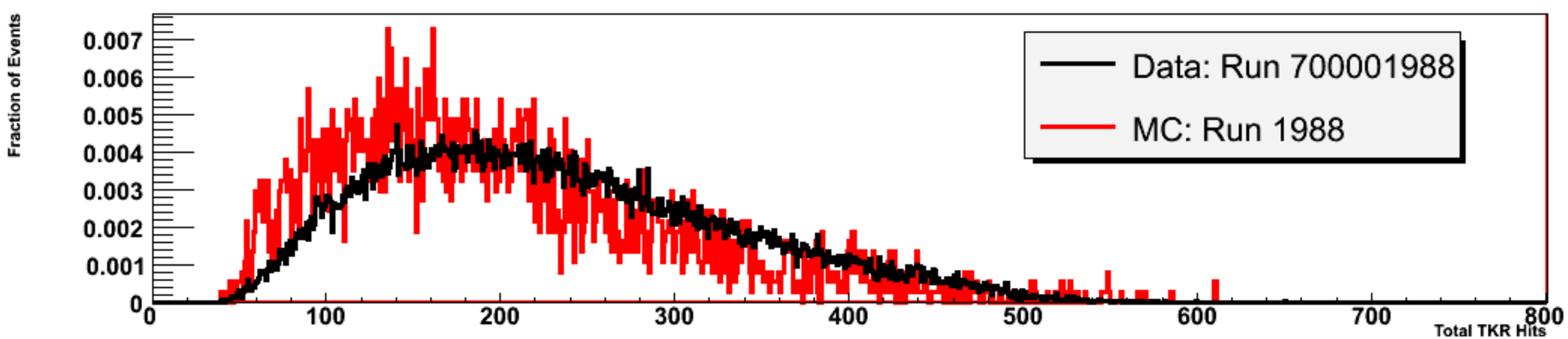

Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 30
Fraction of Events
Data: Run 700001942
MC: Run 1942
Total Front TKR Hits
Fraction of Events
Data: Run 700001942
MC: Run 1942
Total Back TKR Hits
Fraction of Events
Data: Run 700001942
MC: Run 1942
Total TKR Hits

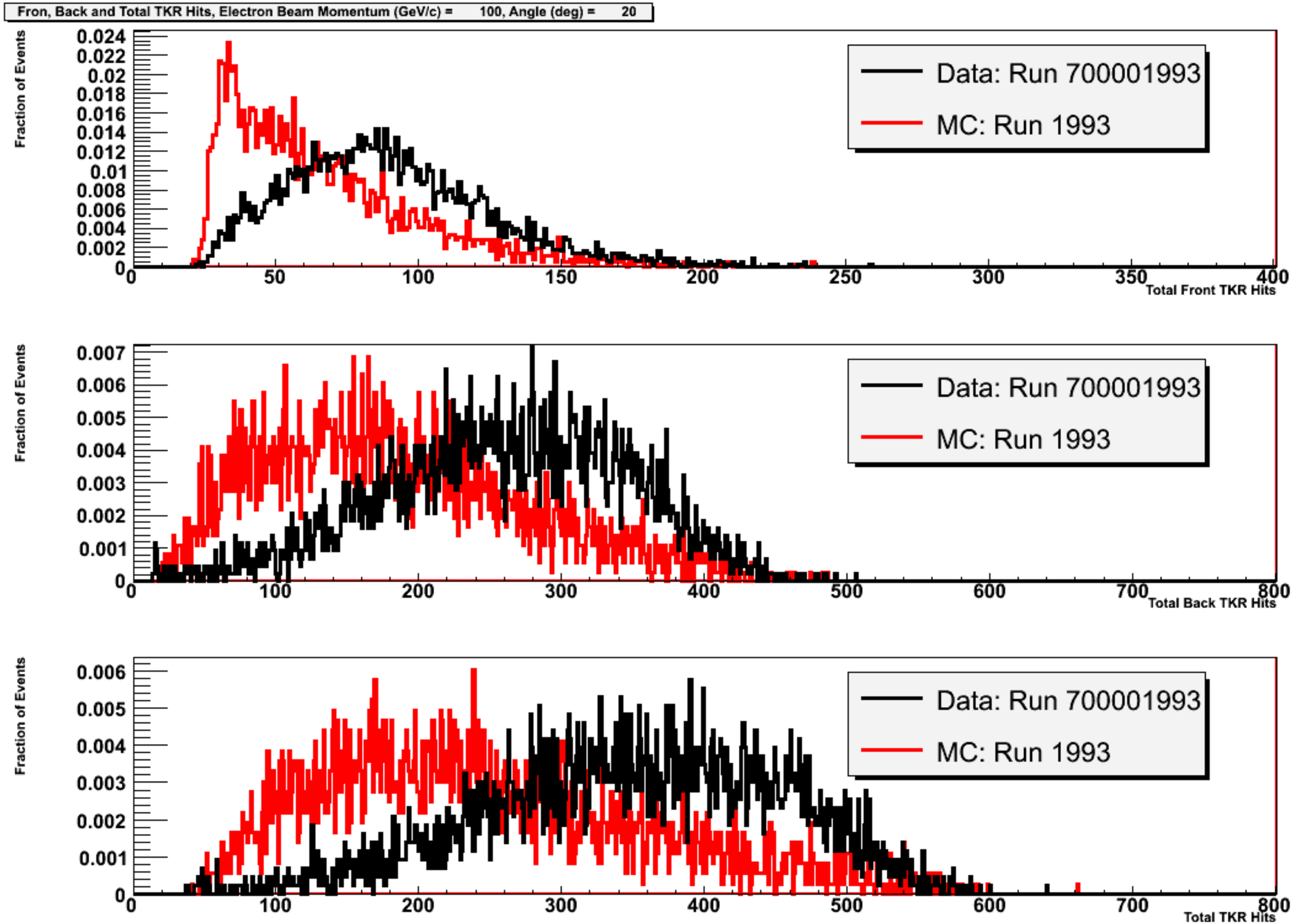

Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 0
Fraction of Events
Total Front TKR Hits
Data: Run 700001980
MC: Run 1980
Fraction of Events
Total Back TKR Hits
Data: Run 700001980
MC: Run 1980
Fraction of Events
Total TKR Hits
Data: Run 700001980
MC: Run 1980

Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 10

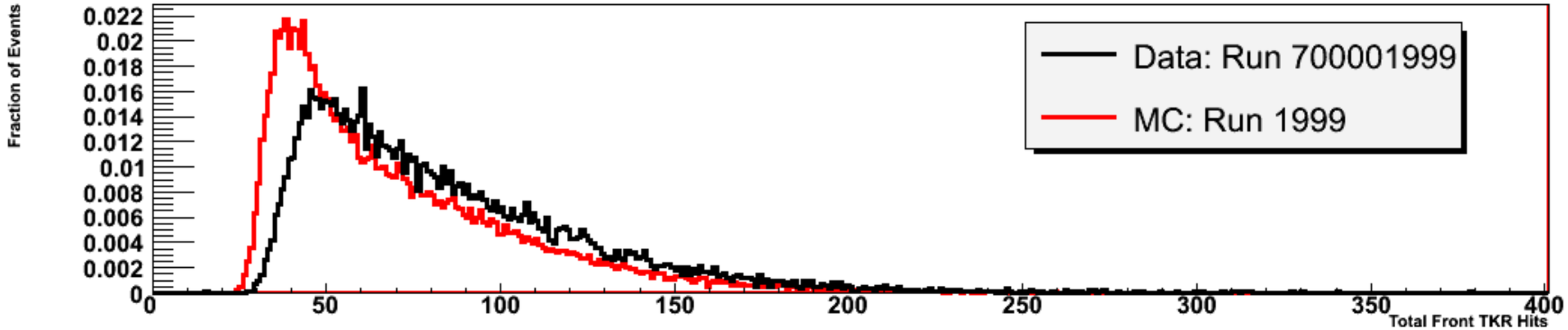


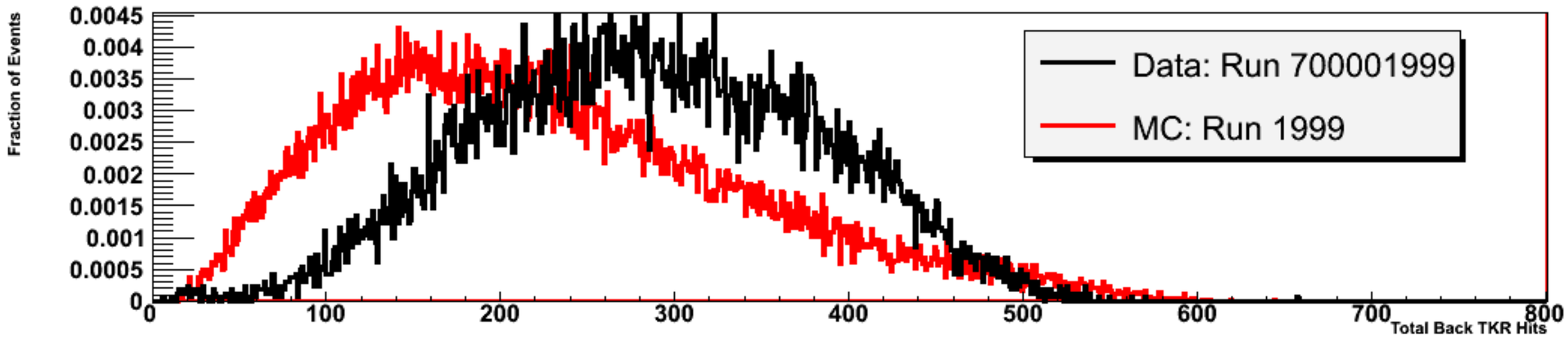


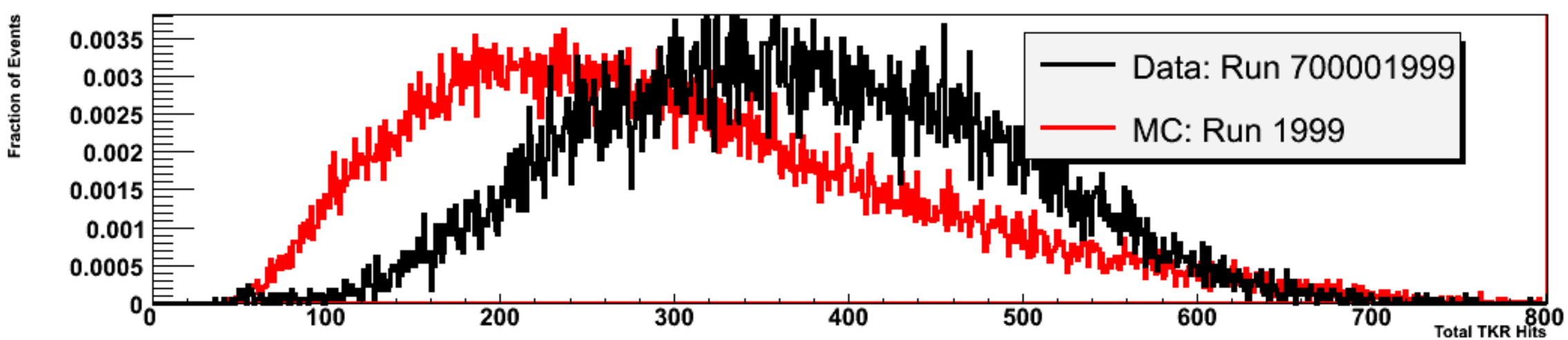



Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 20
Fraction of Events
Data: Run 700001993
MC: Run 1993
Total Front TKR Hits
Fraction of Events
Data: Run 700001993
MC: Run 1993
Total Back TKR Hits
Fraction of Events
Data: Run 700001993
MC: Run 1993
Total TKR Hits

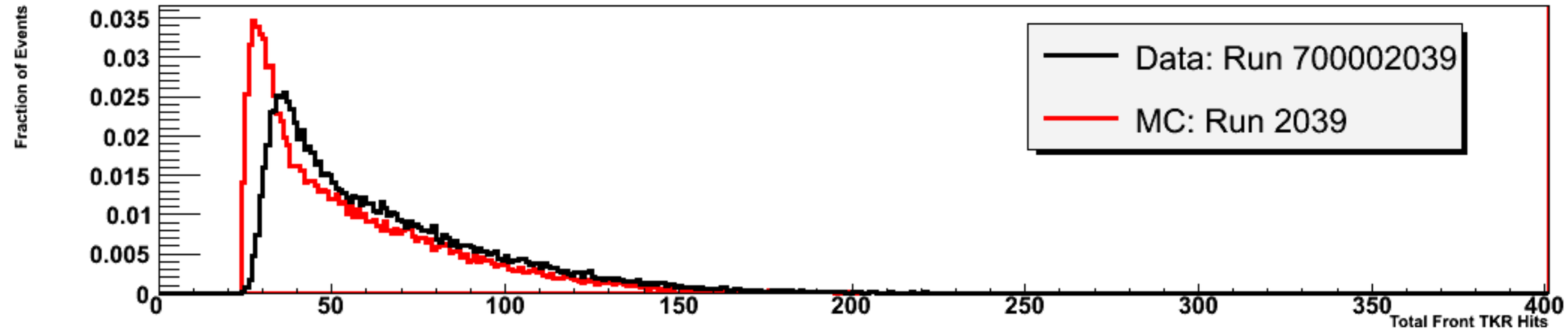
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 30

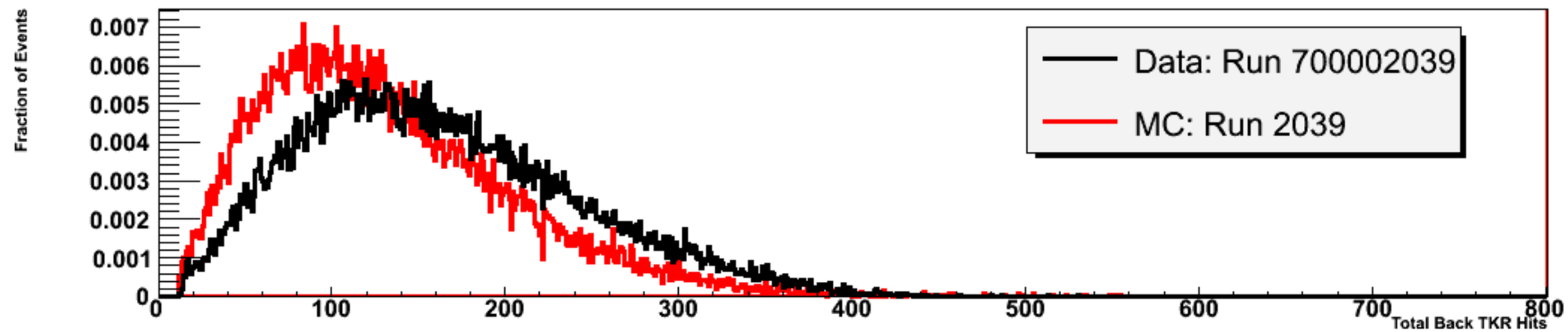


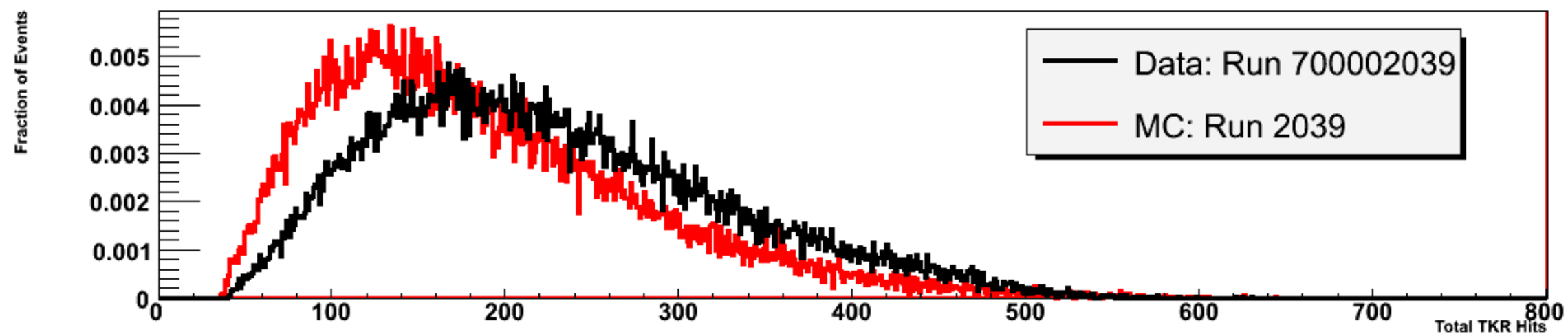




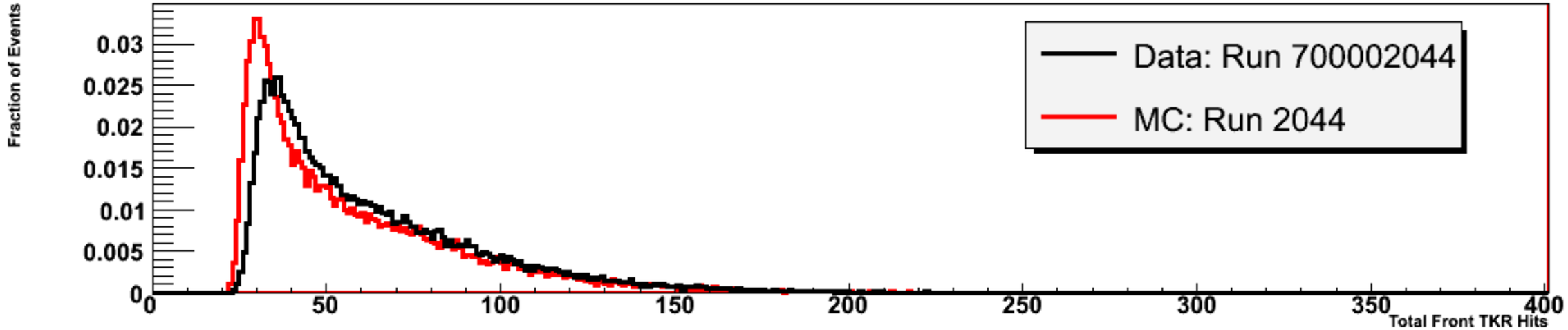
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 0

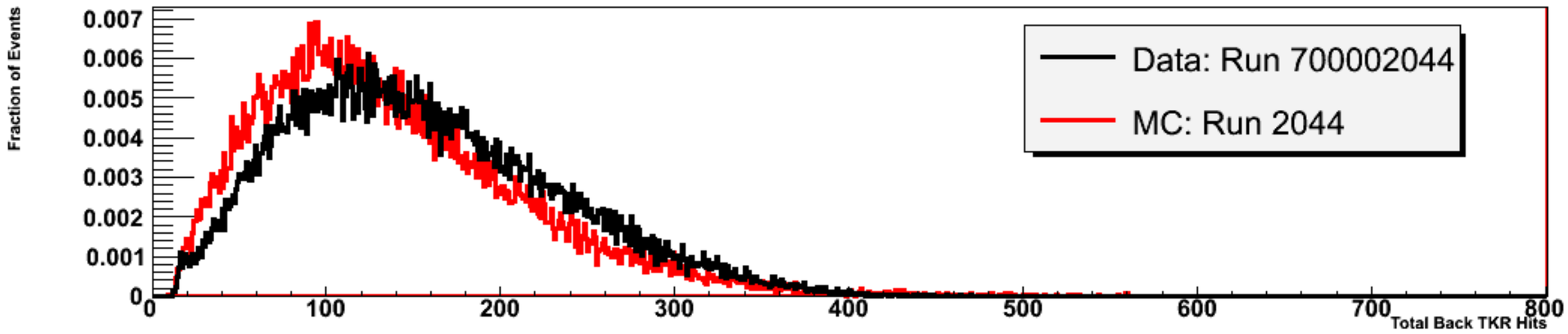


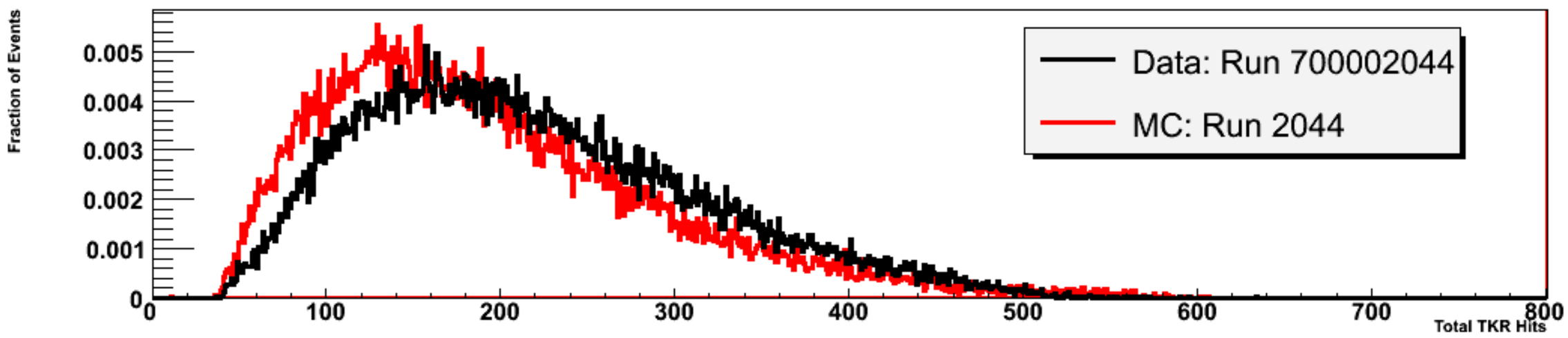




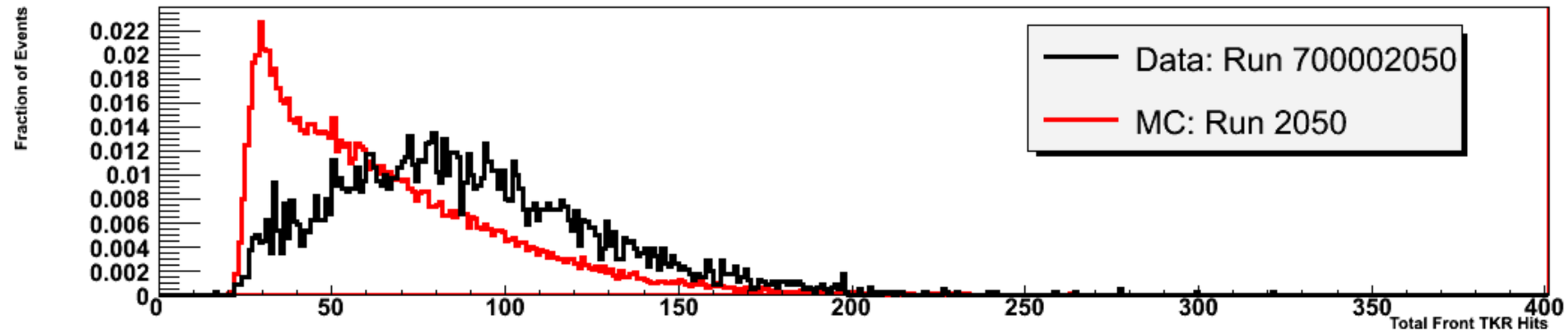
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 10

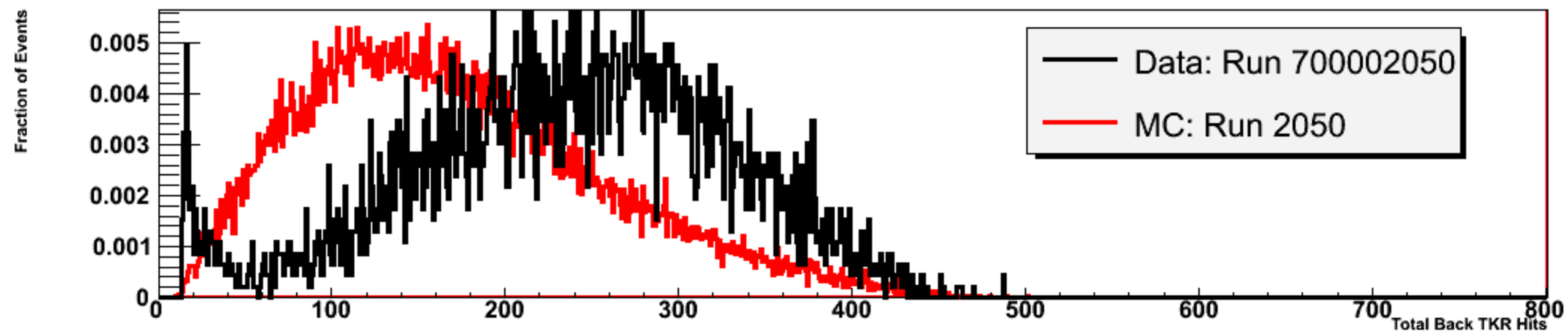


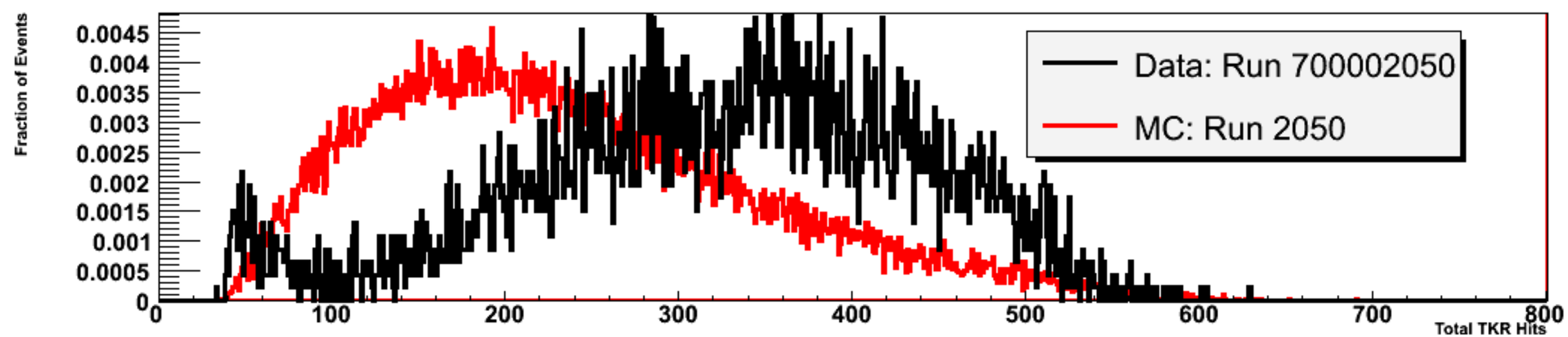




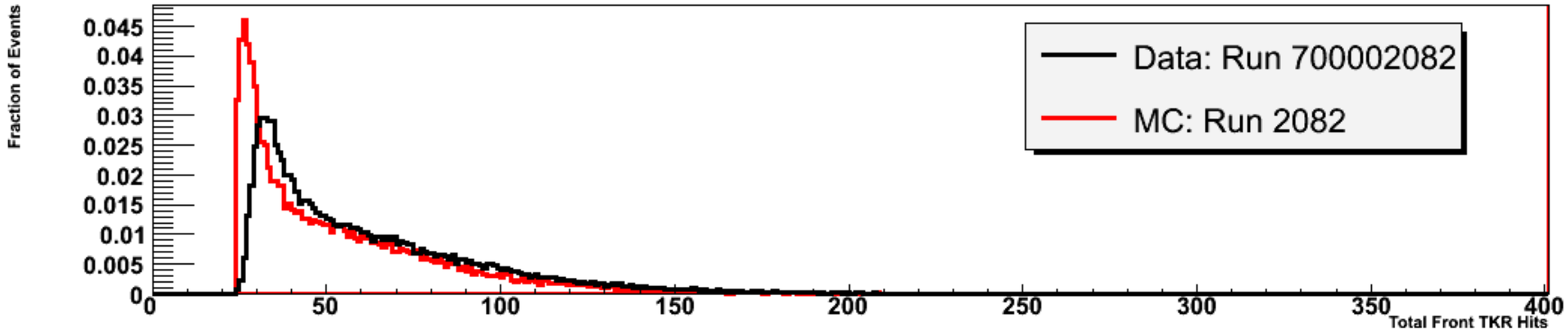
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 20

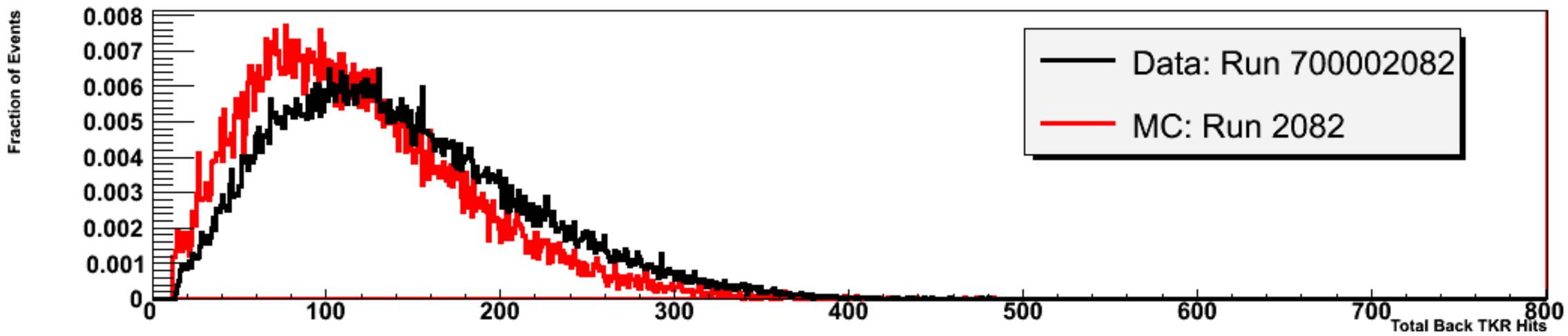


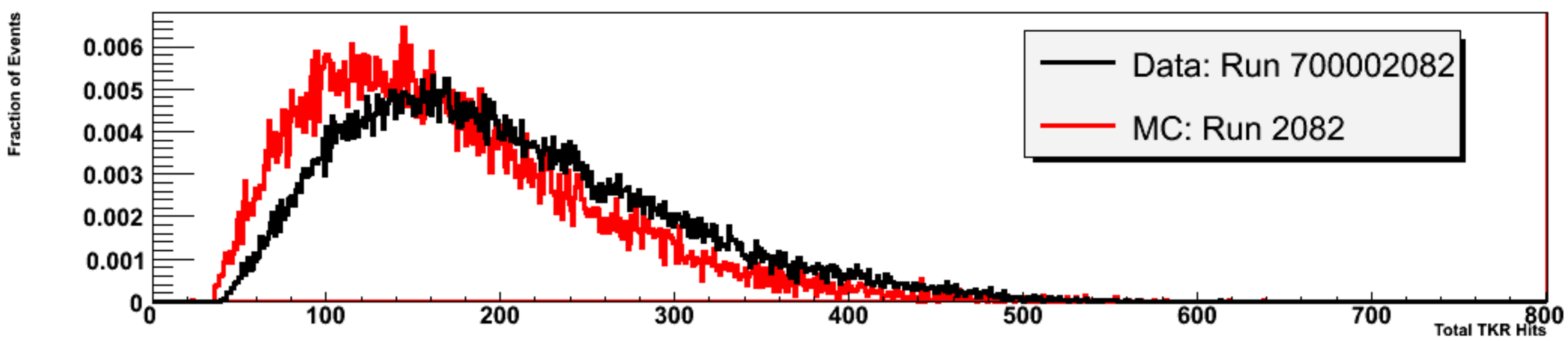


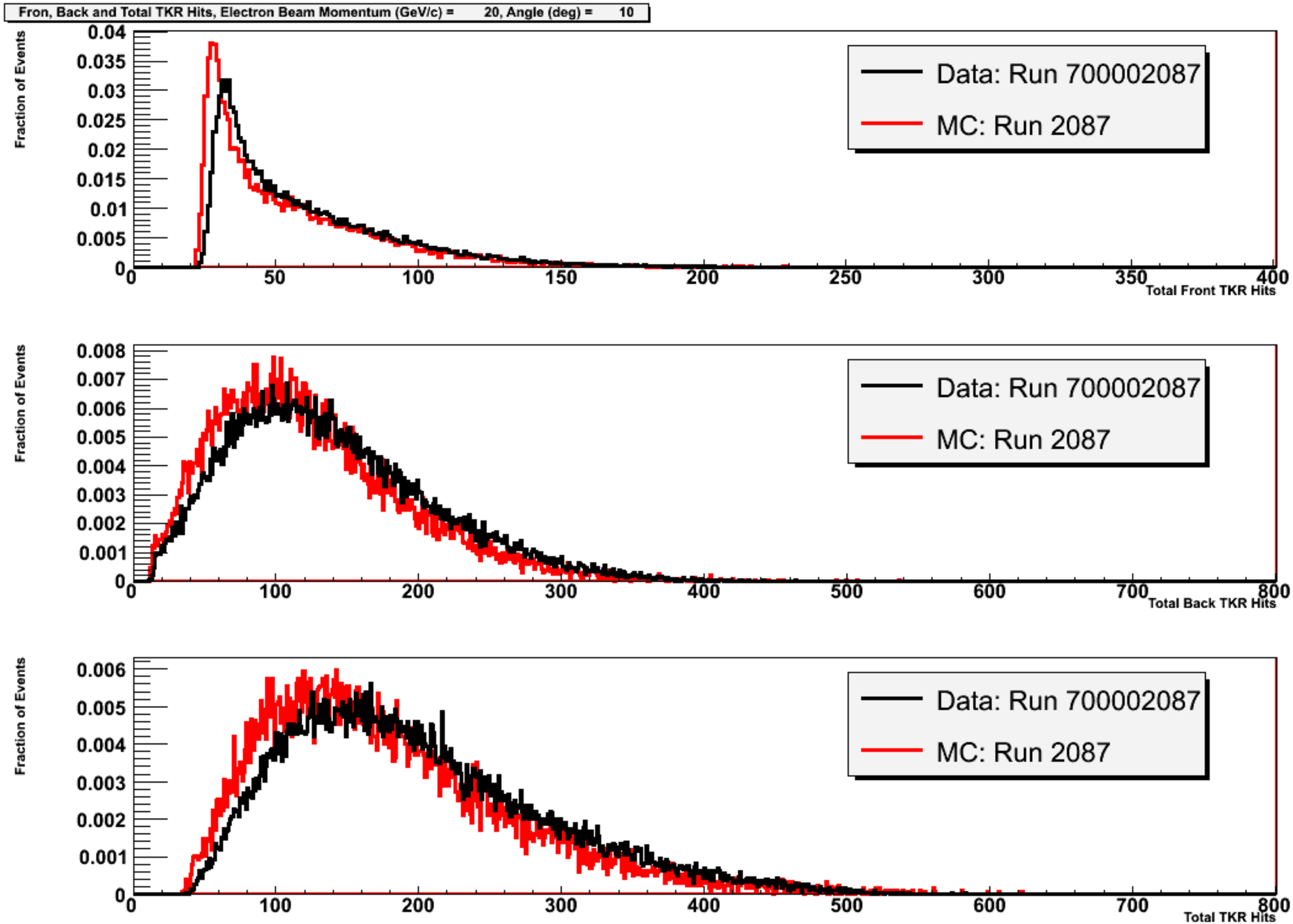


Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 0

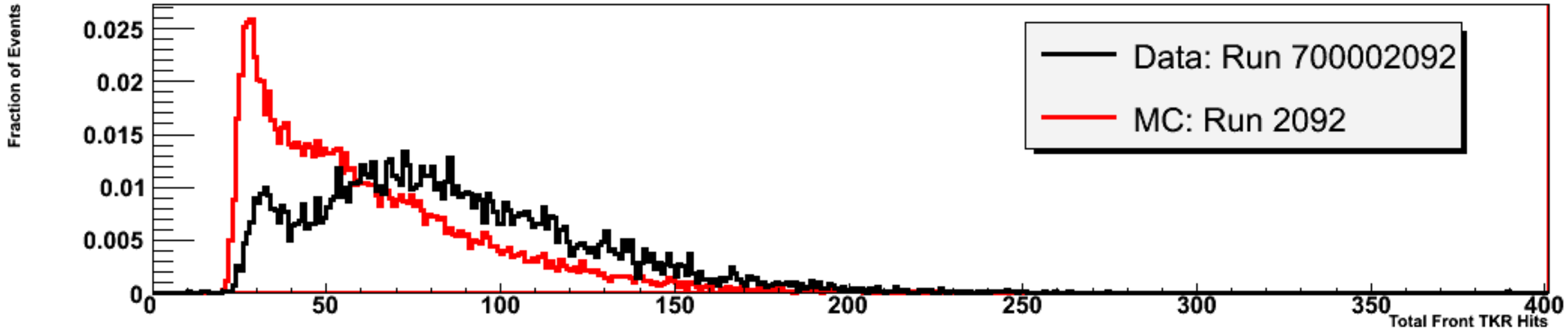


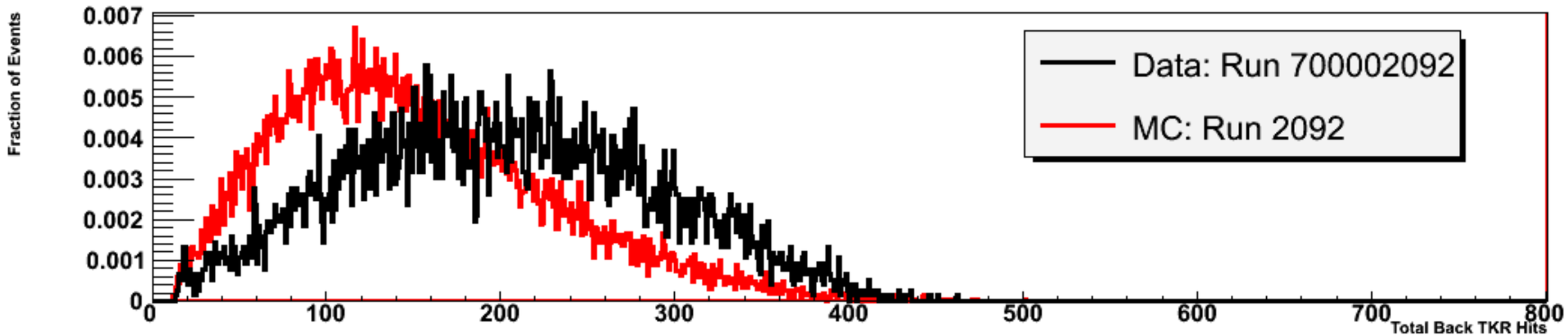


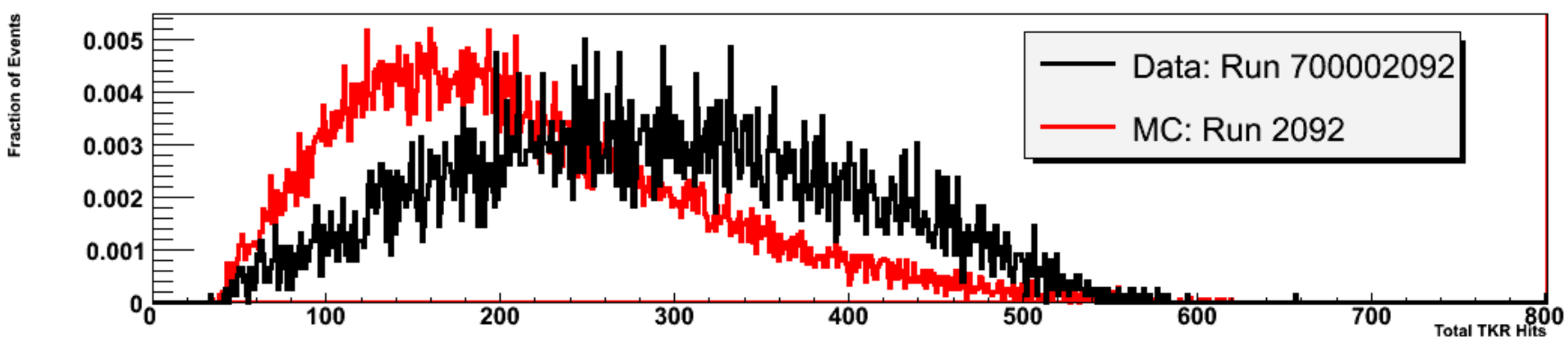



Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 10
Fraction of Events
Total Front TKR Hits
Data: Run 700002087
MC: Run 2087
Fraction of Events
Total Back TKR Hits
Data: Run 700002087
MC: Run 2087
Fraction of Events
Total TKR Hits
Data: Run 700002087
MC: Run 2087

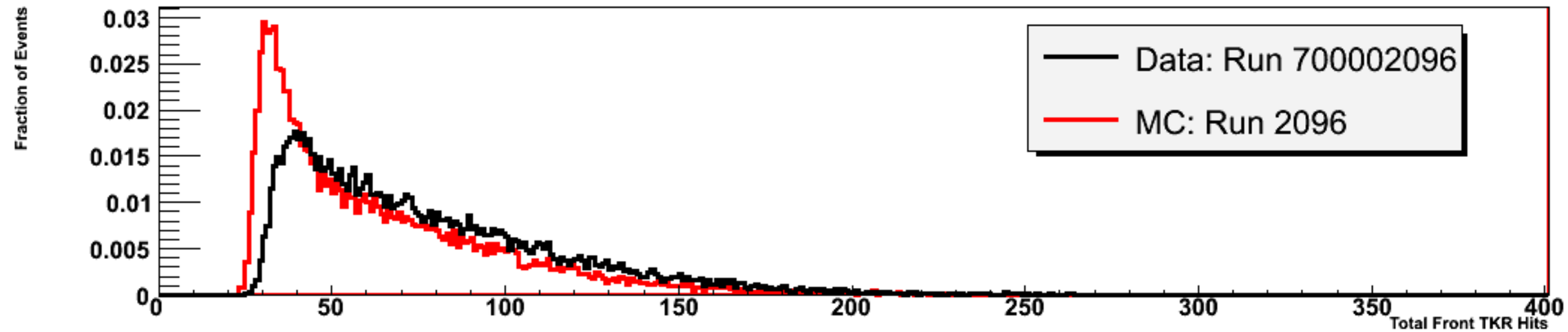
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 20

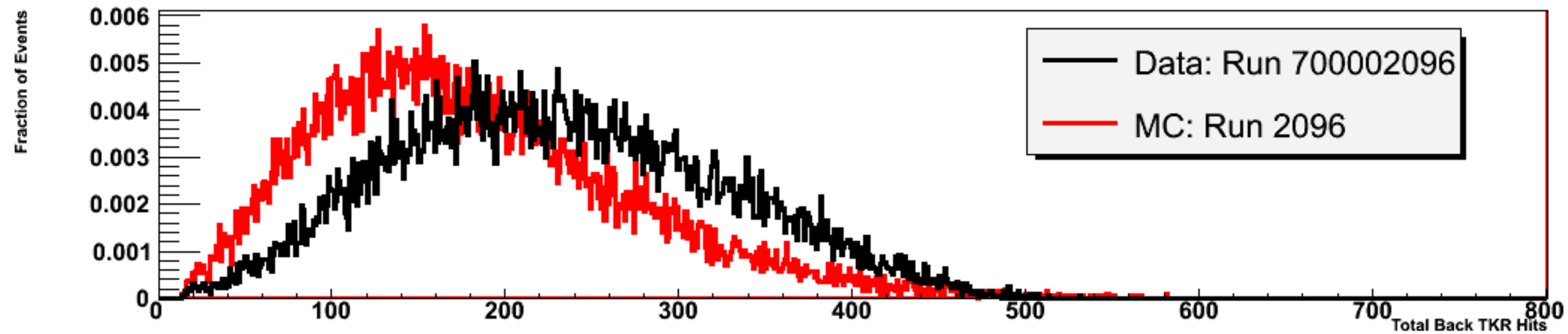


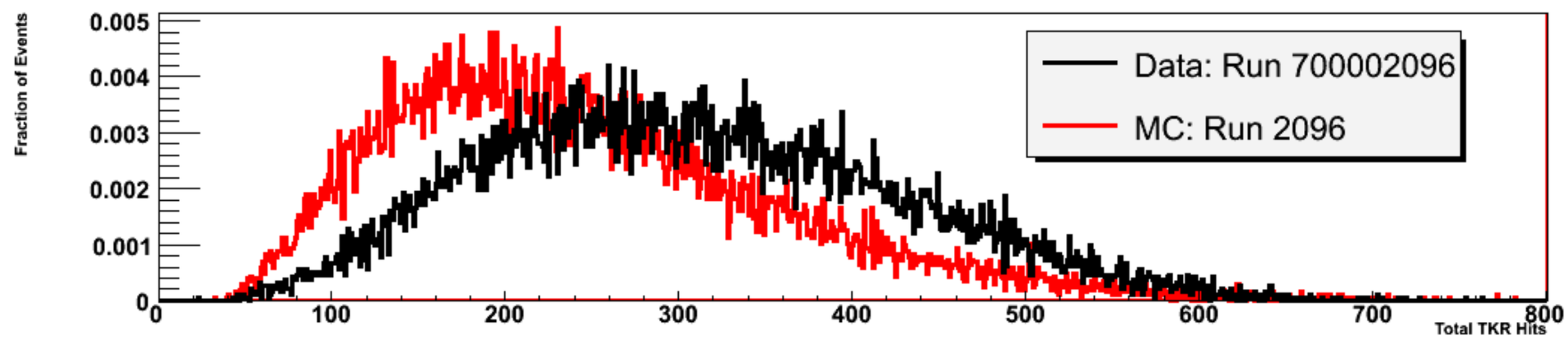




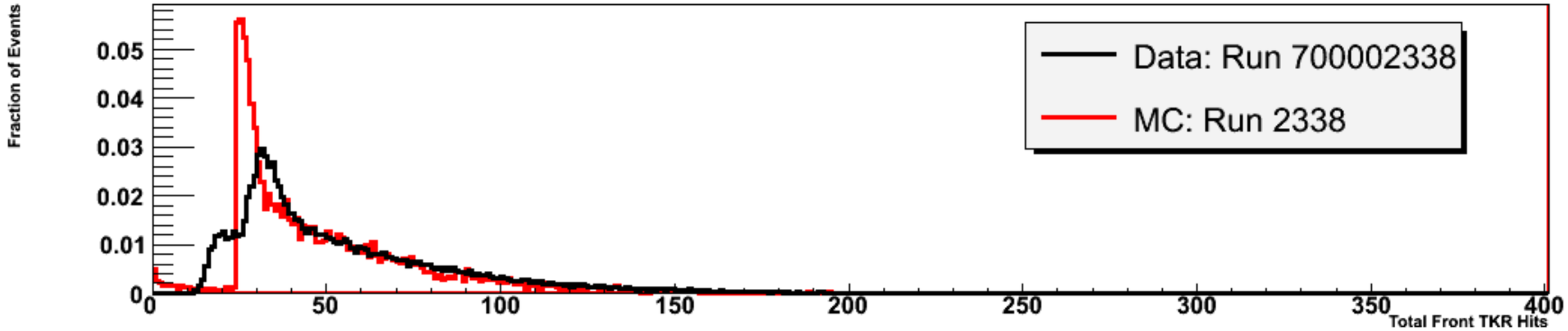
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 30

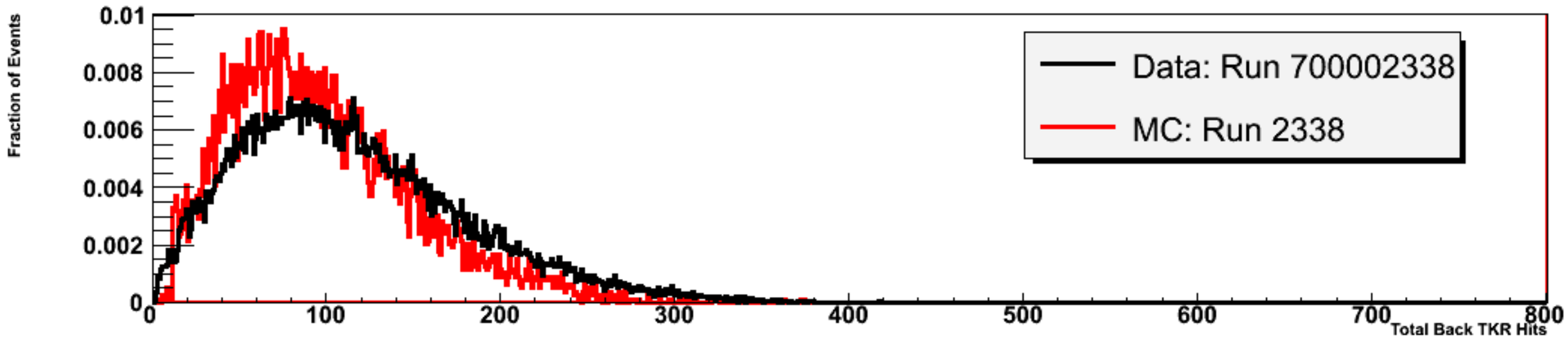


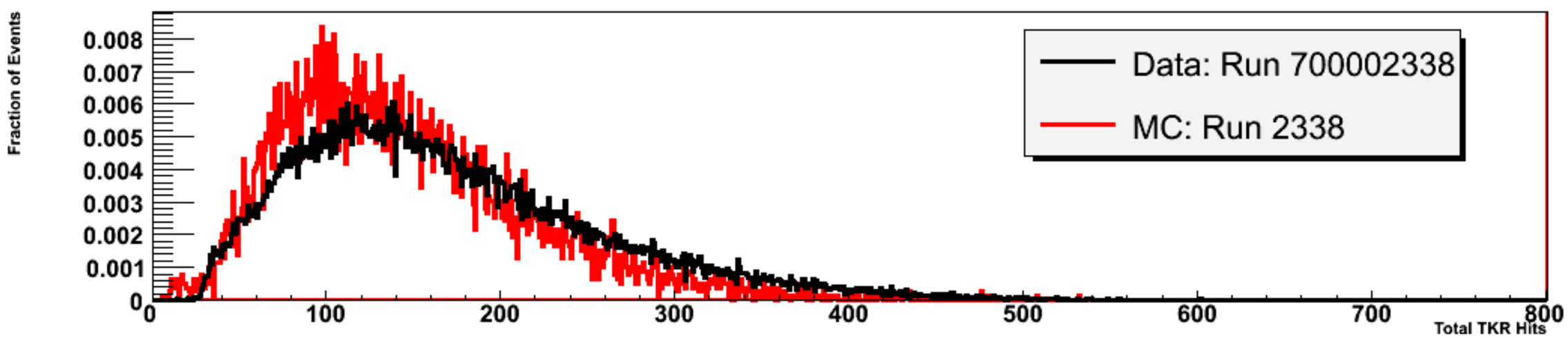




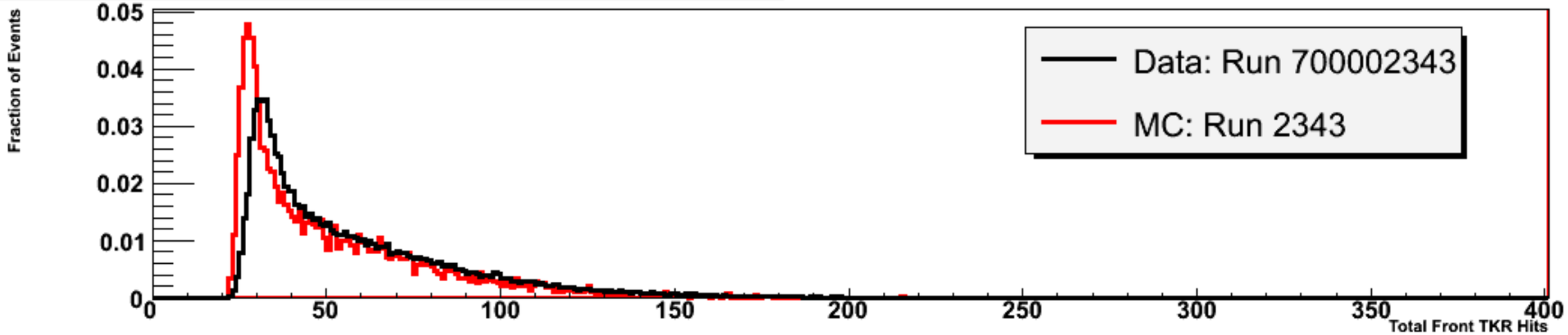
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 0

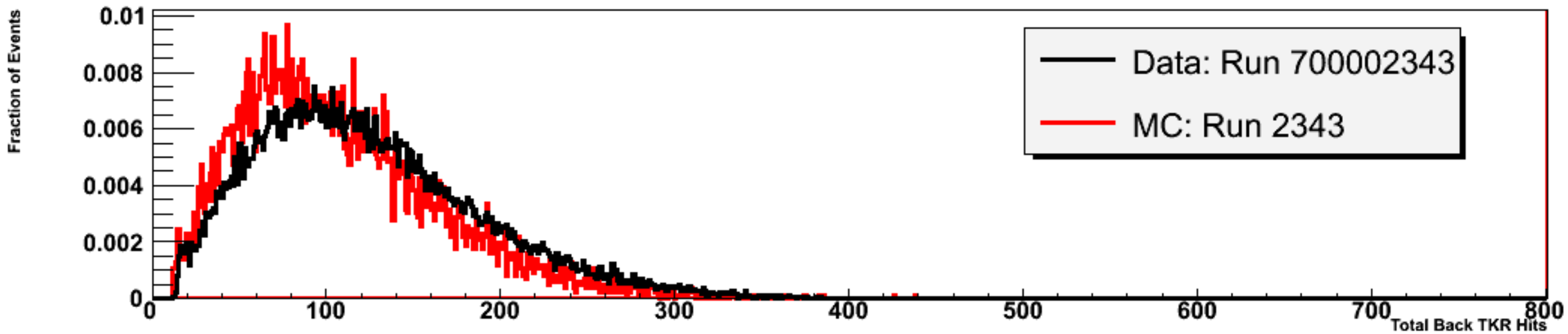


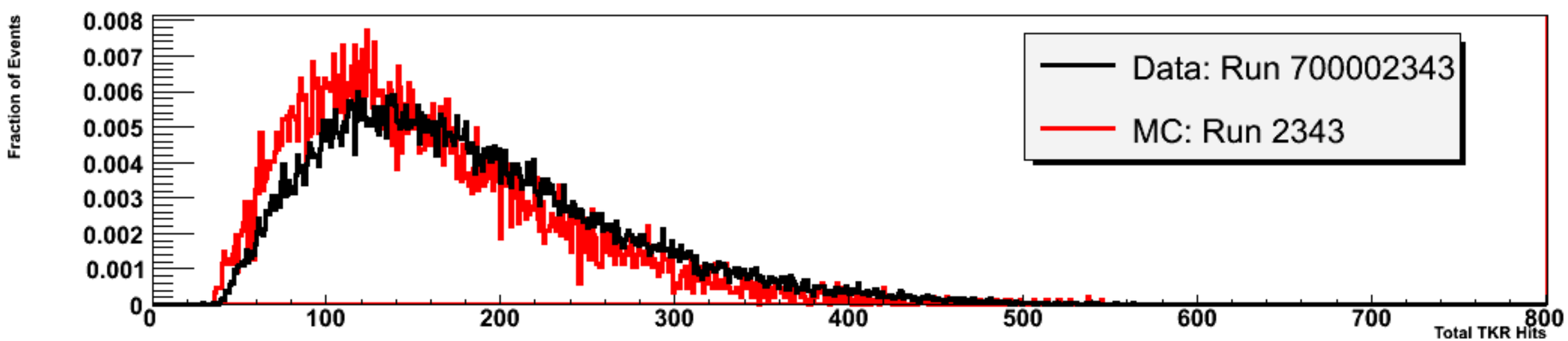




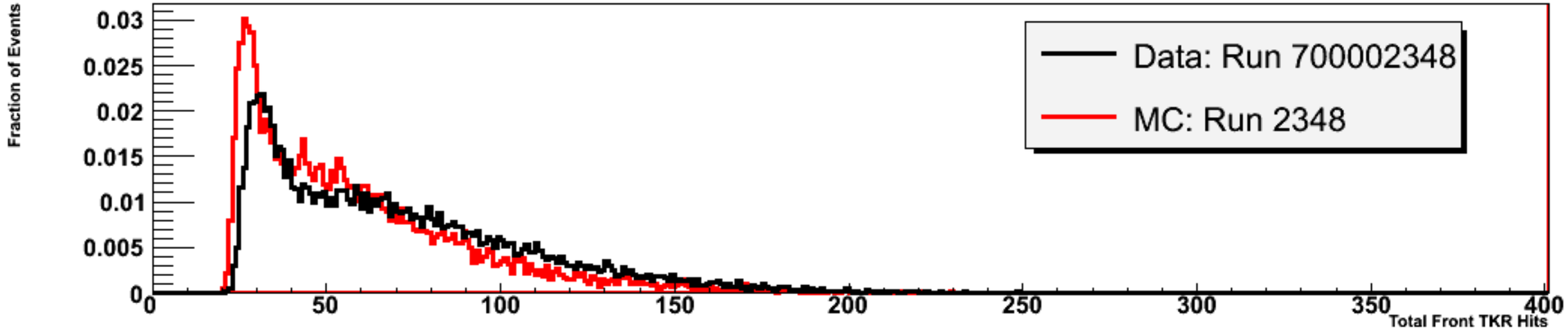
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 10

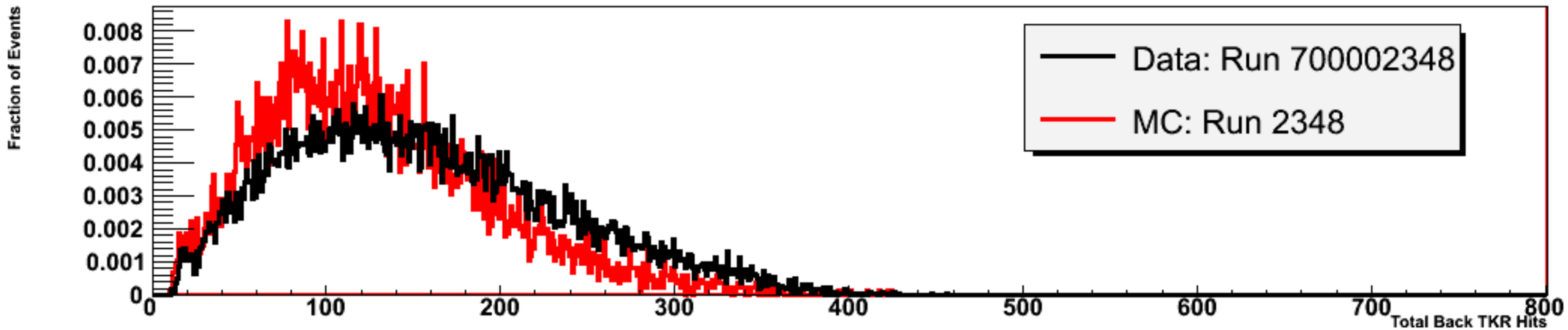


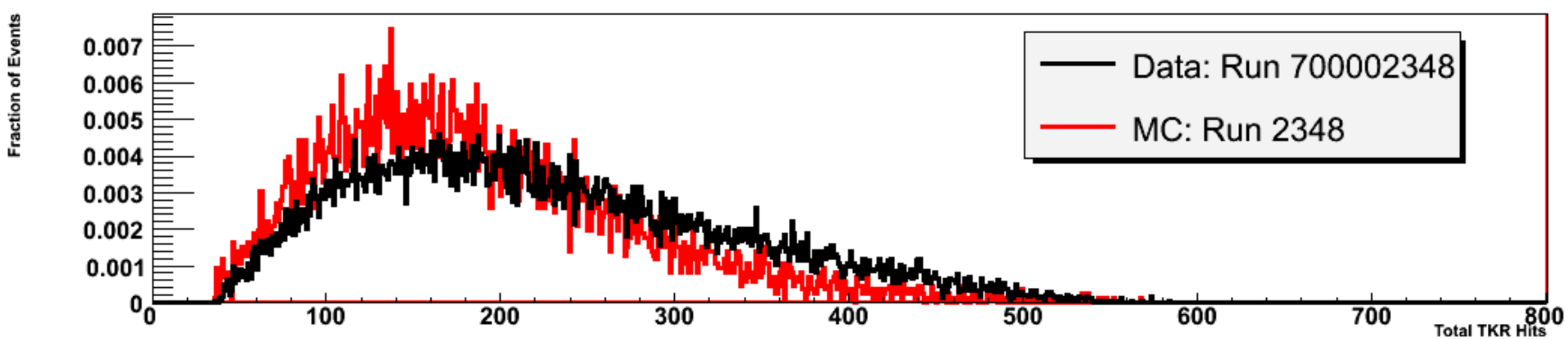




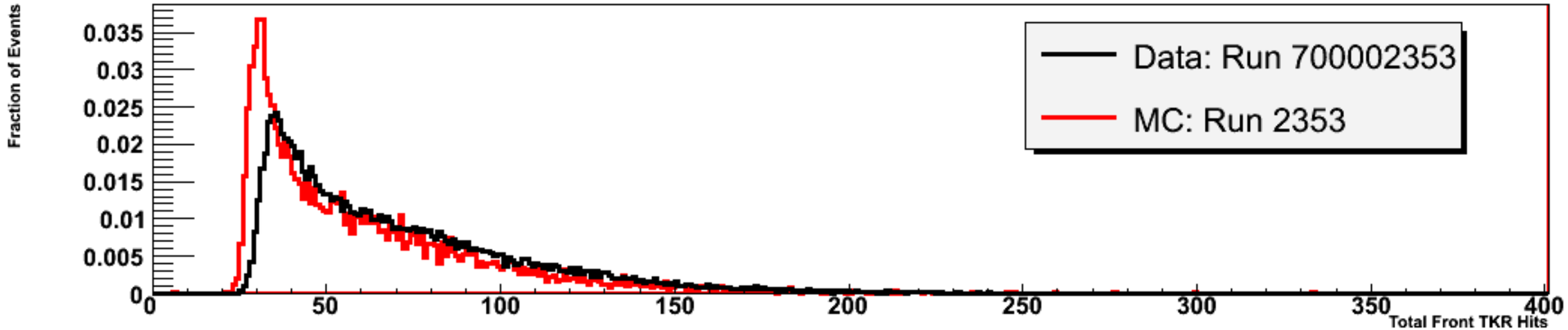
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 20

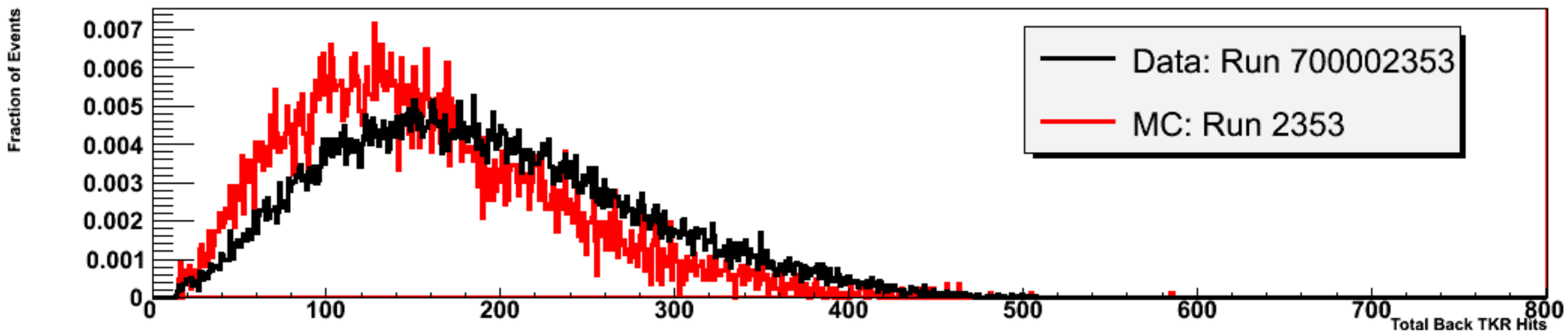


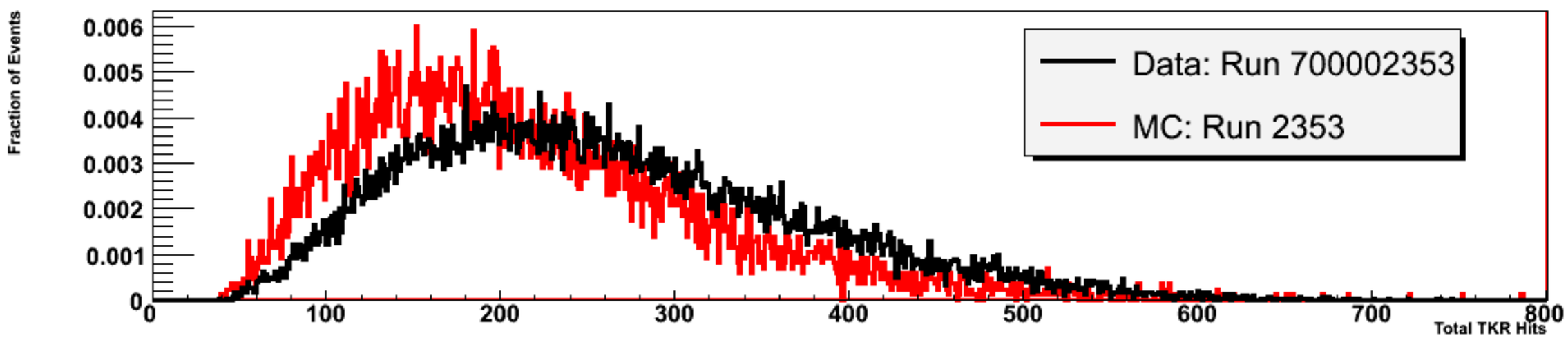




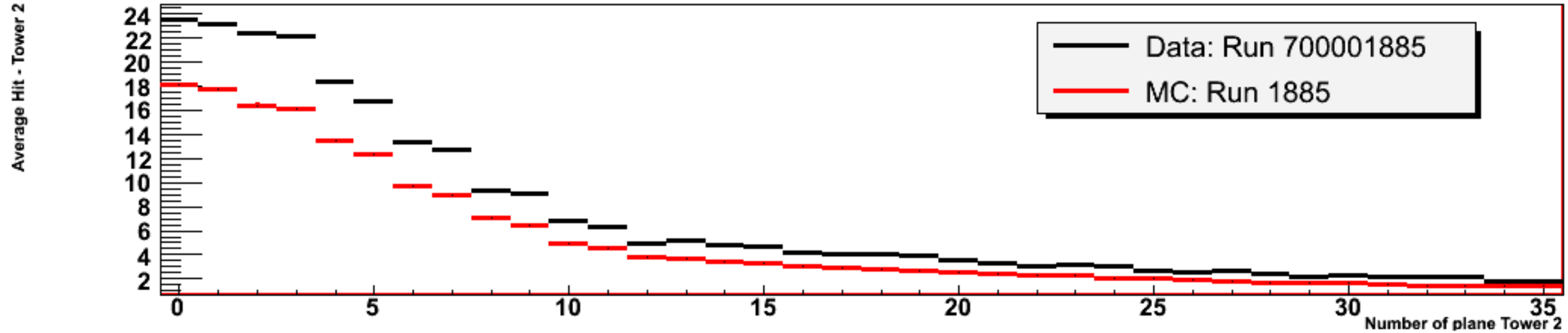
Fron, Back and Total TKR Hits, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 30

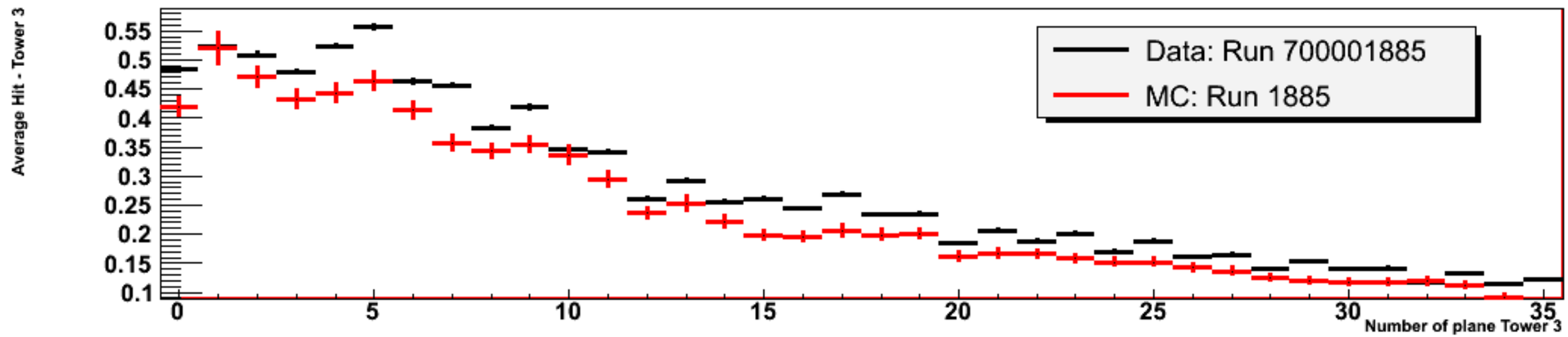


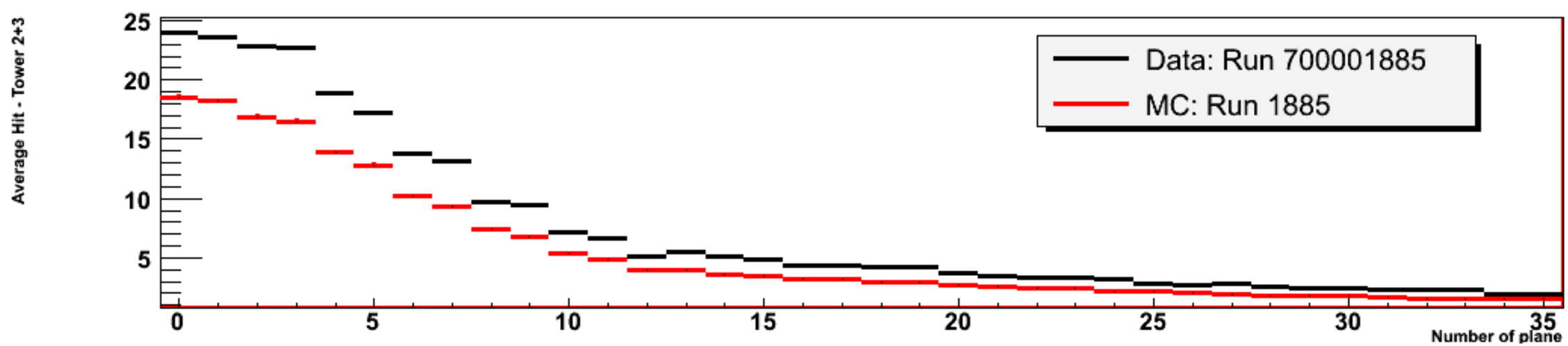




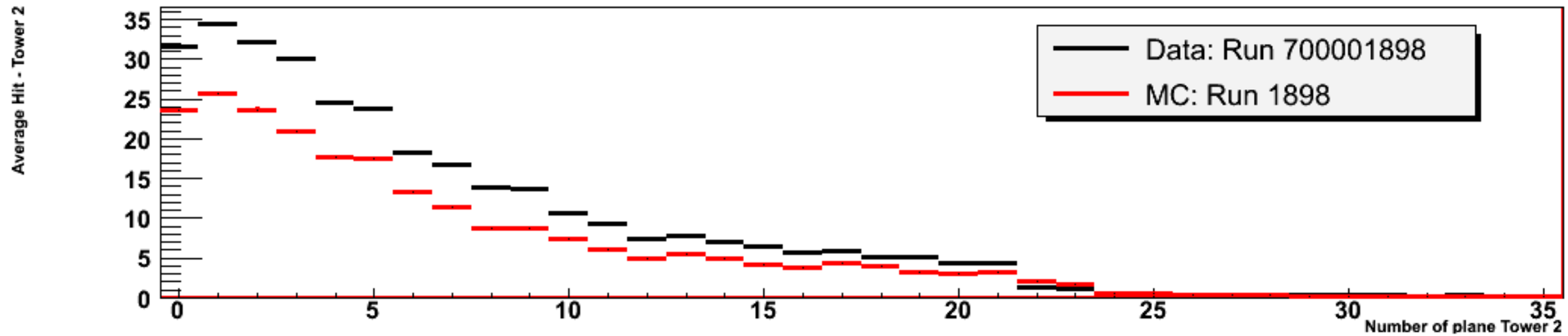
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 0

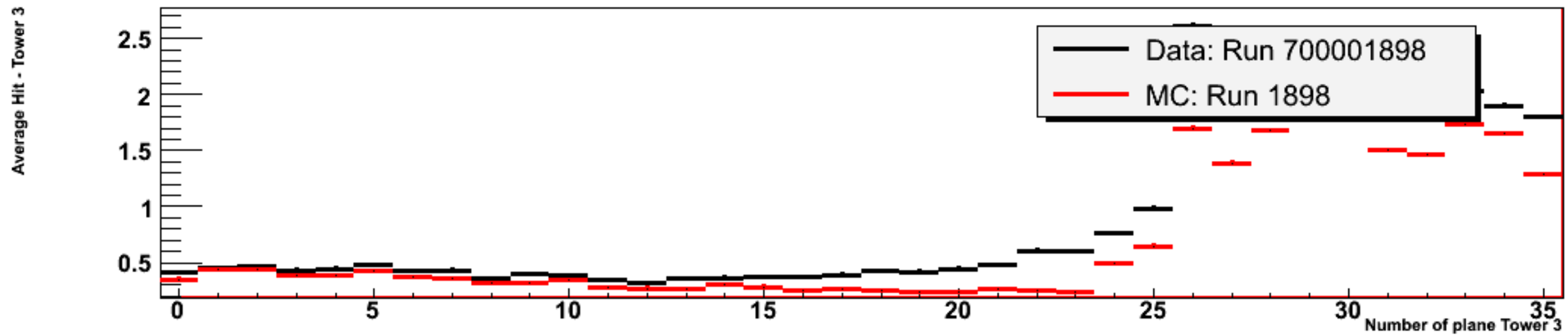


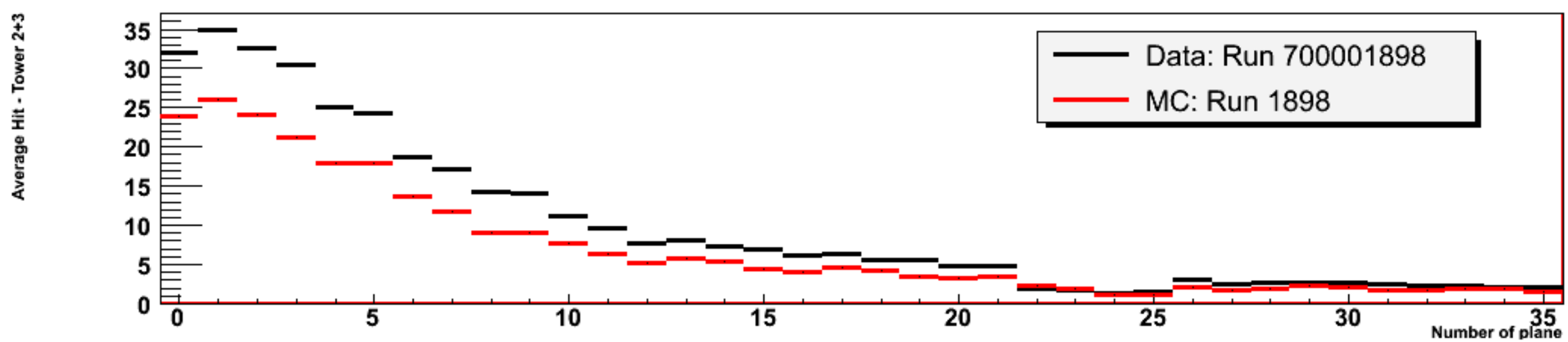




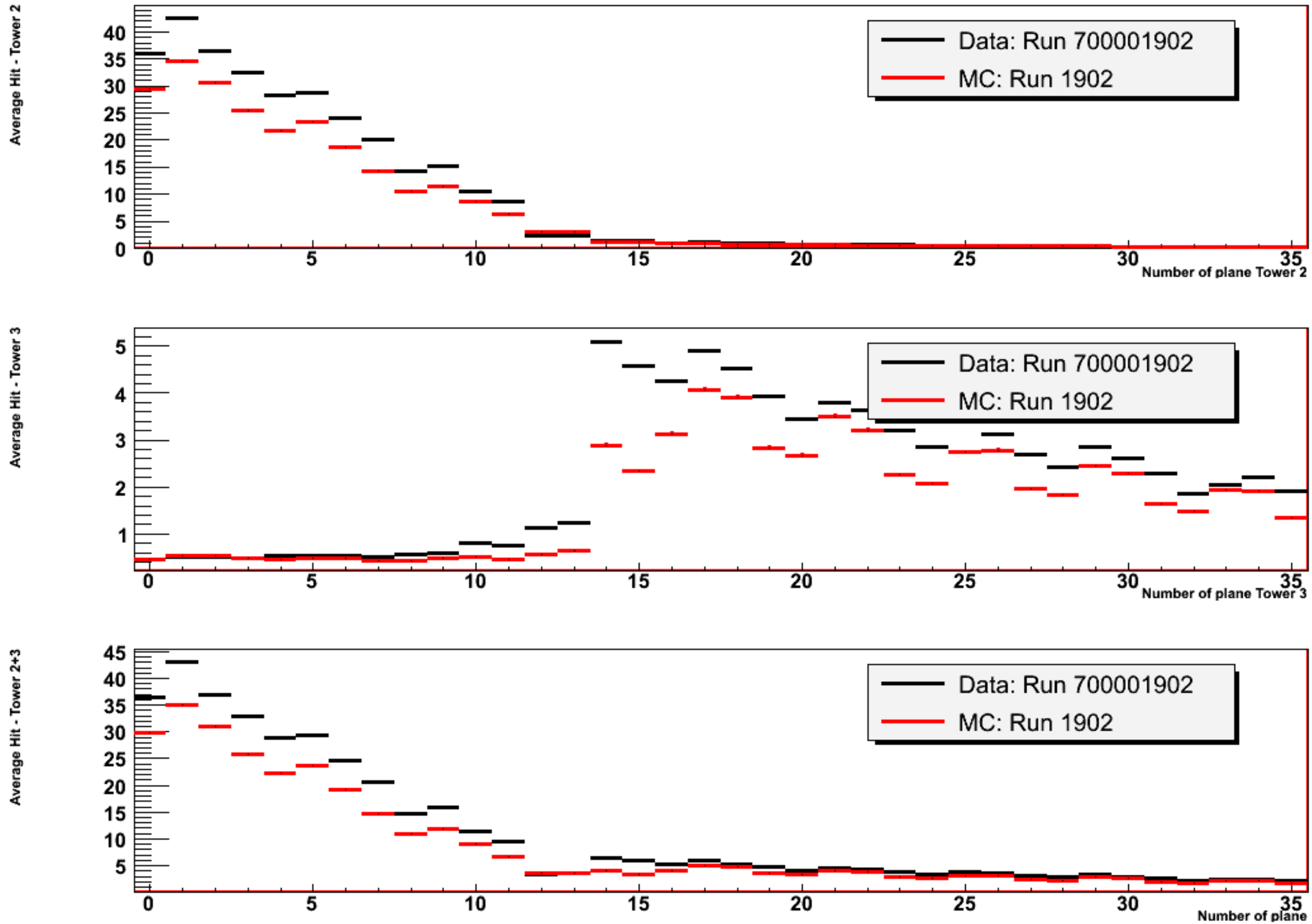
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 20



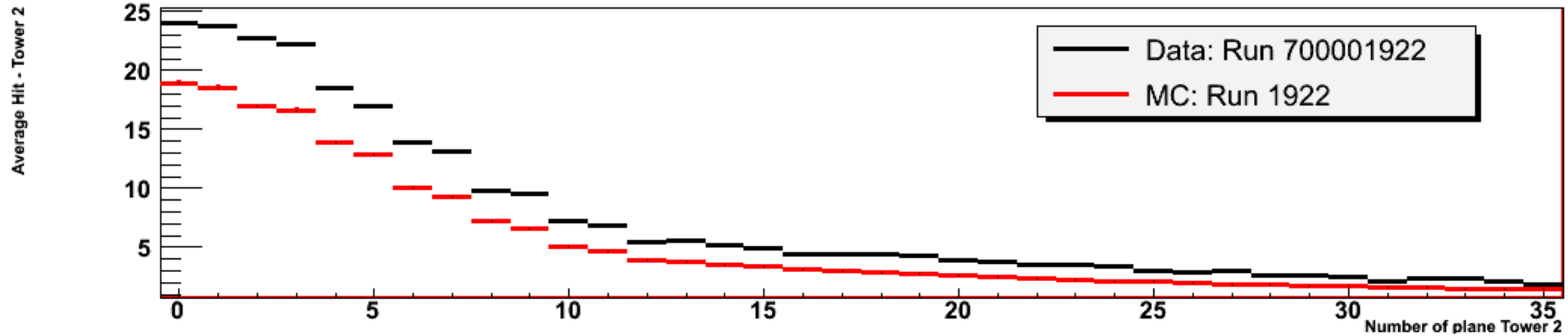


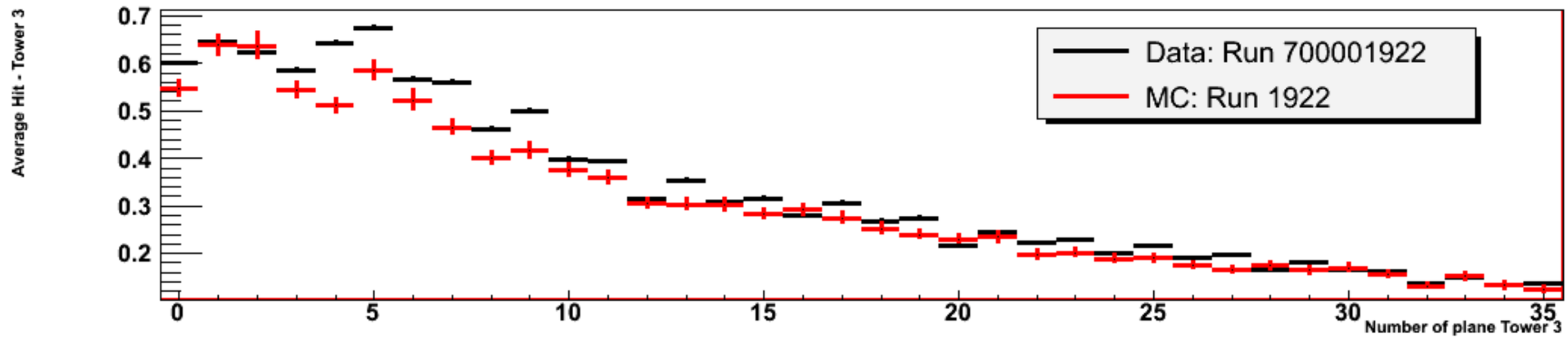


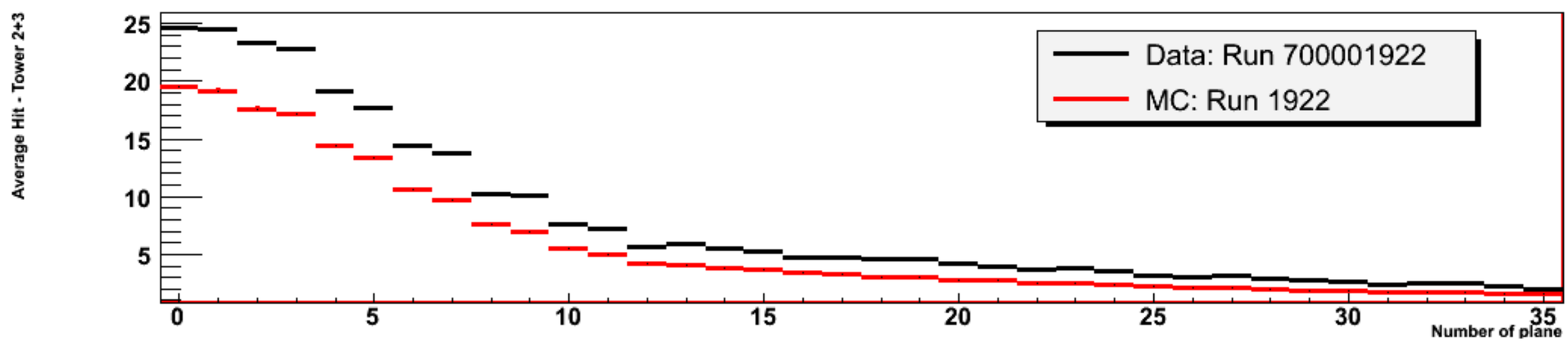
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 30



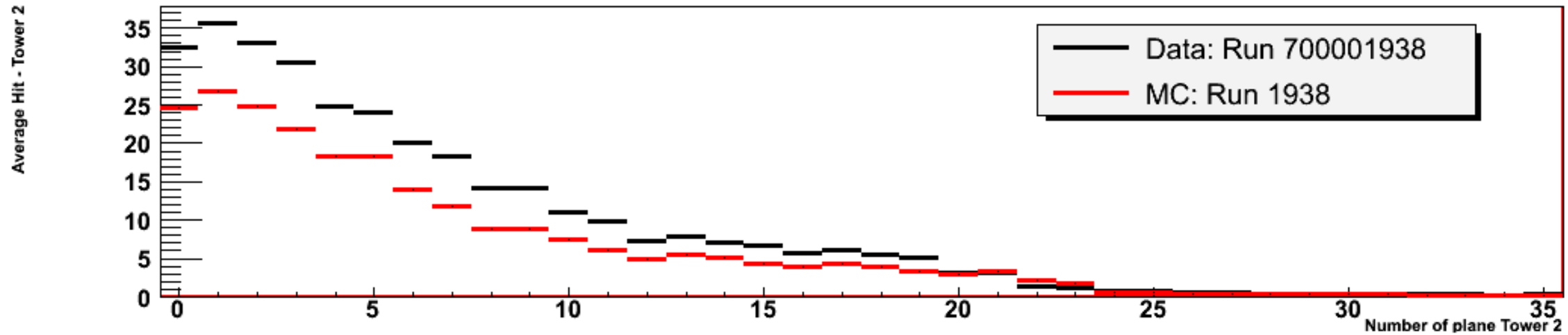
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 0

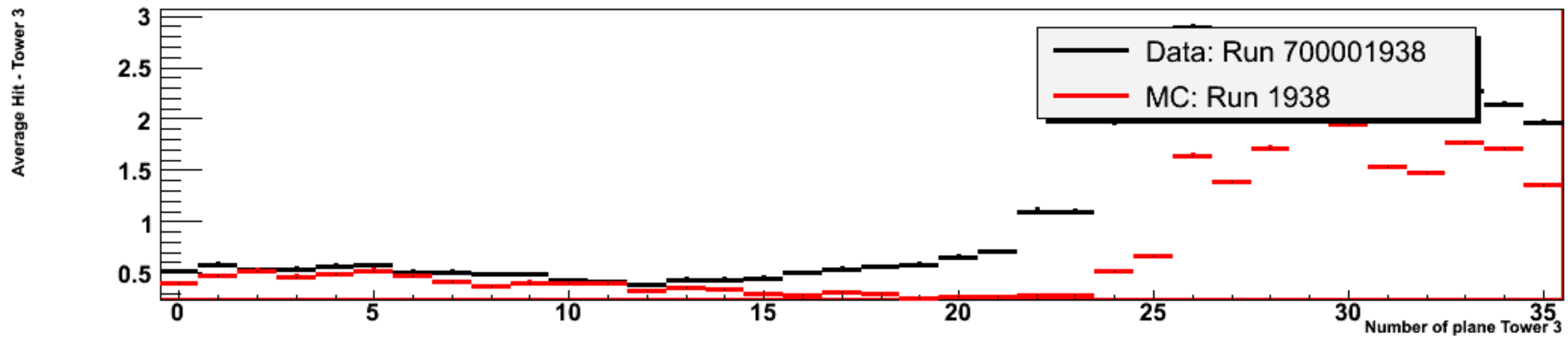


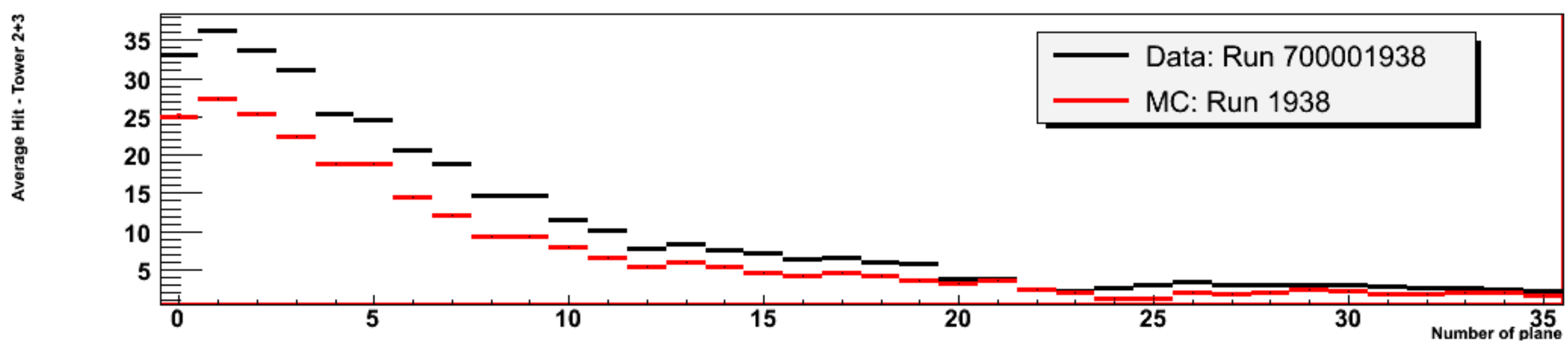




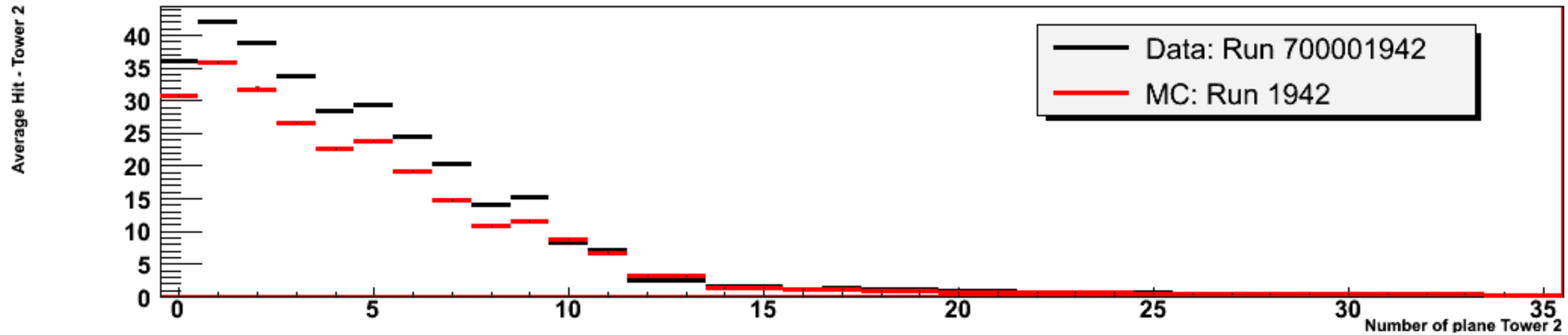
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 20

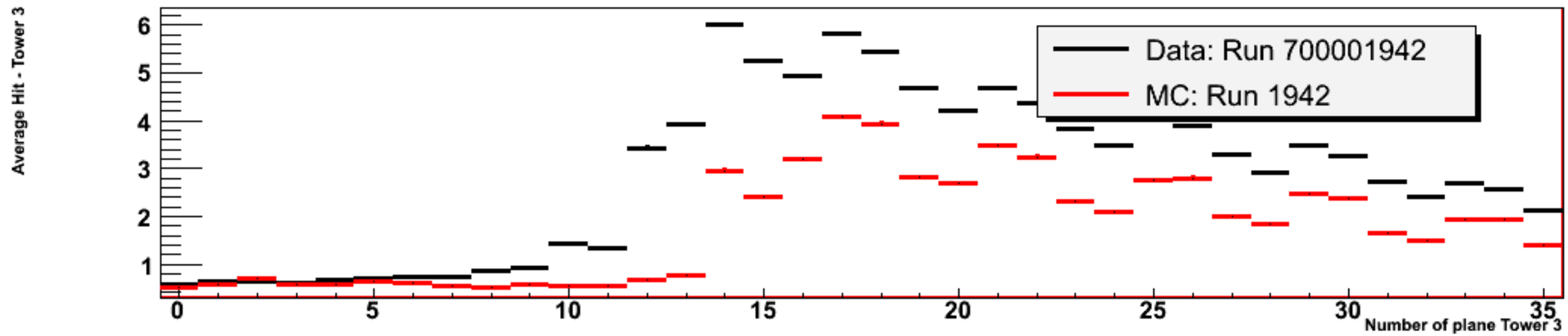


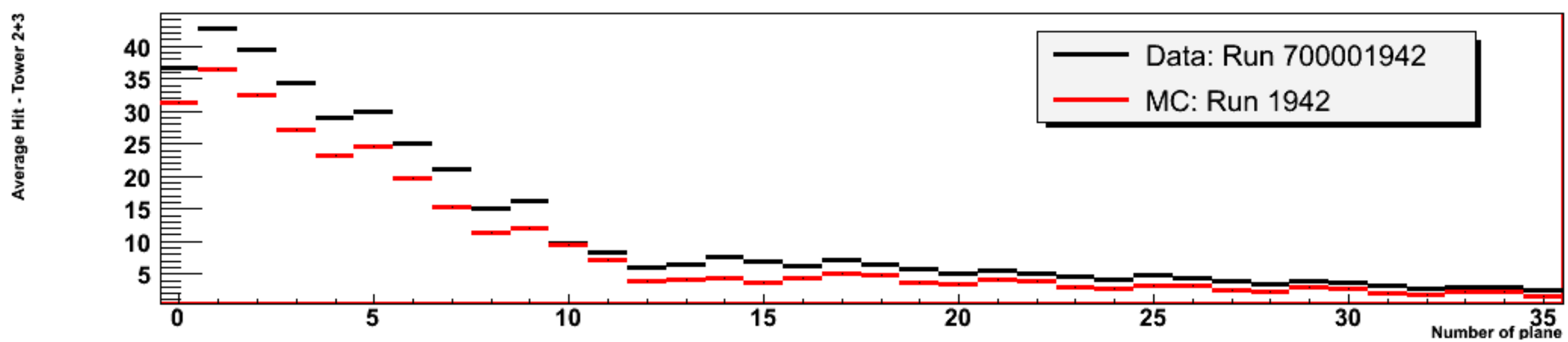




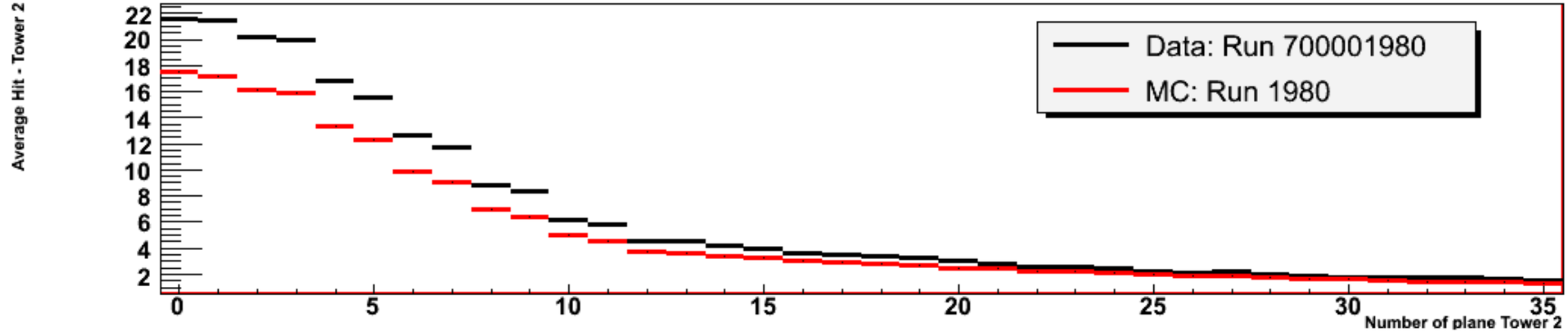
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 30

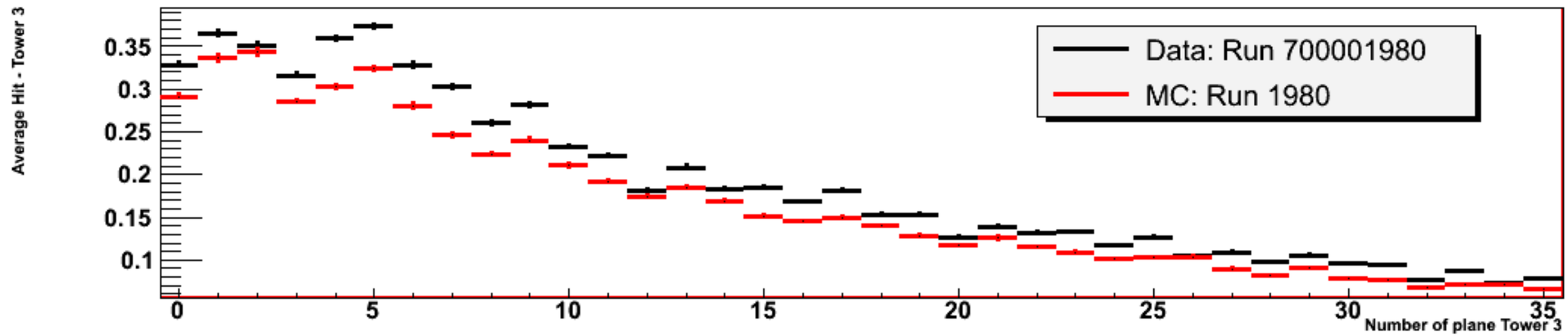


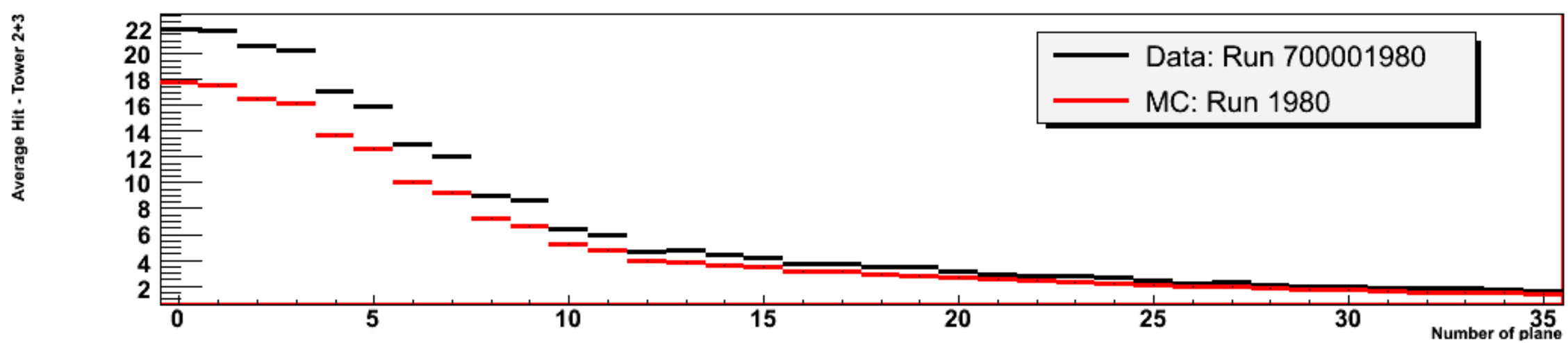


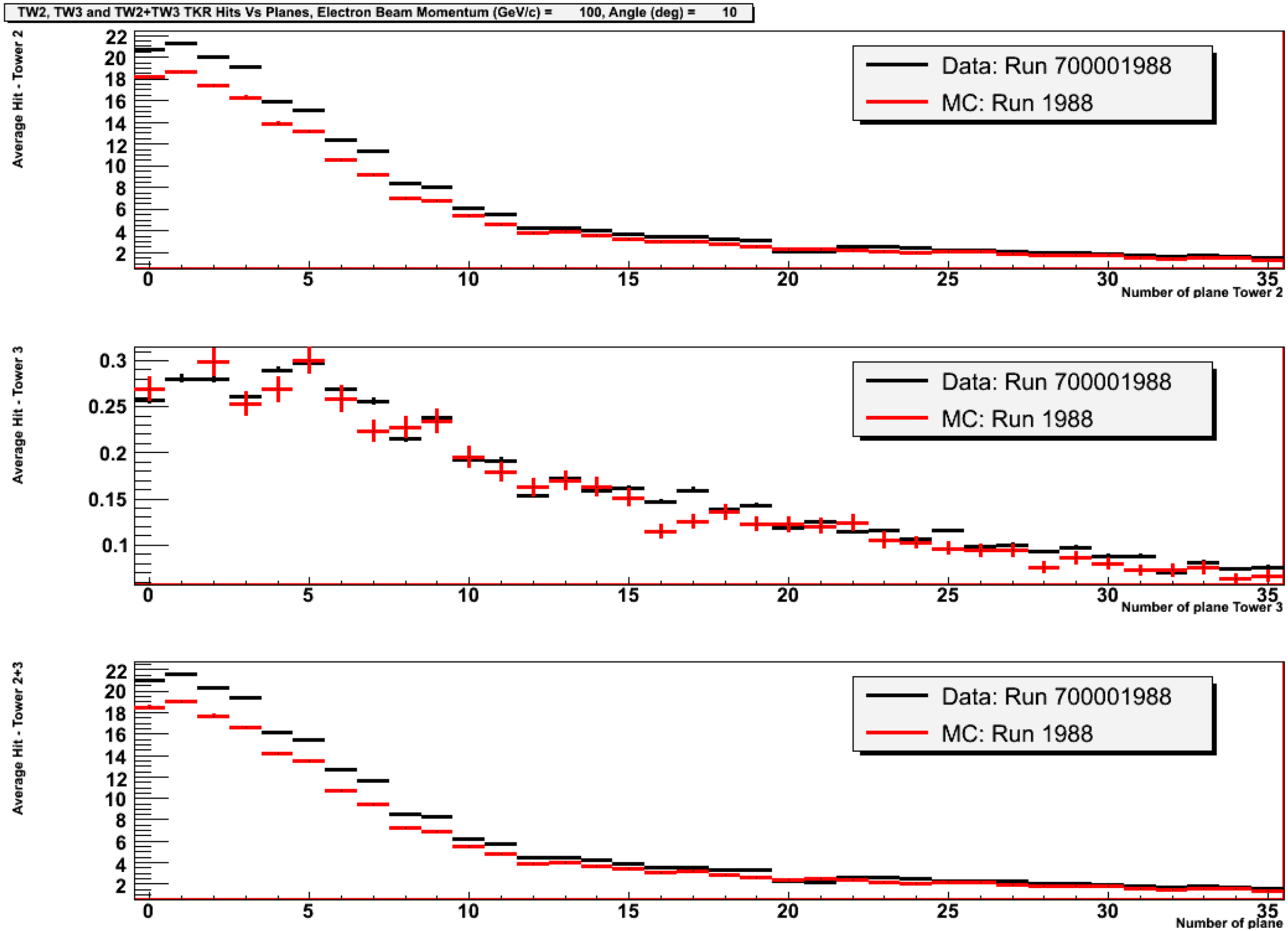


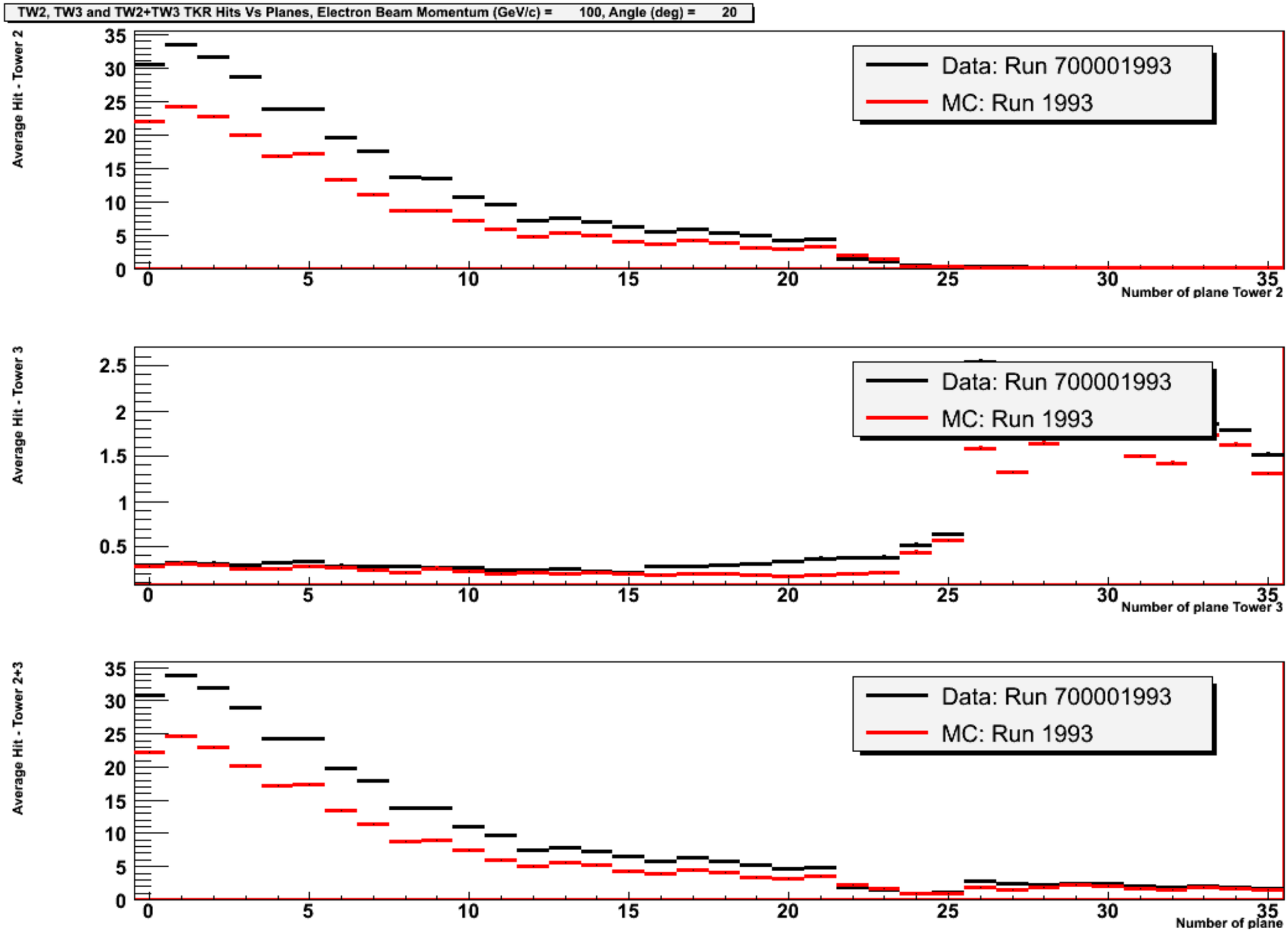
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 0



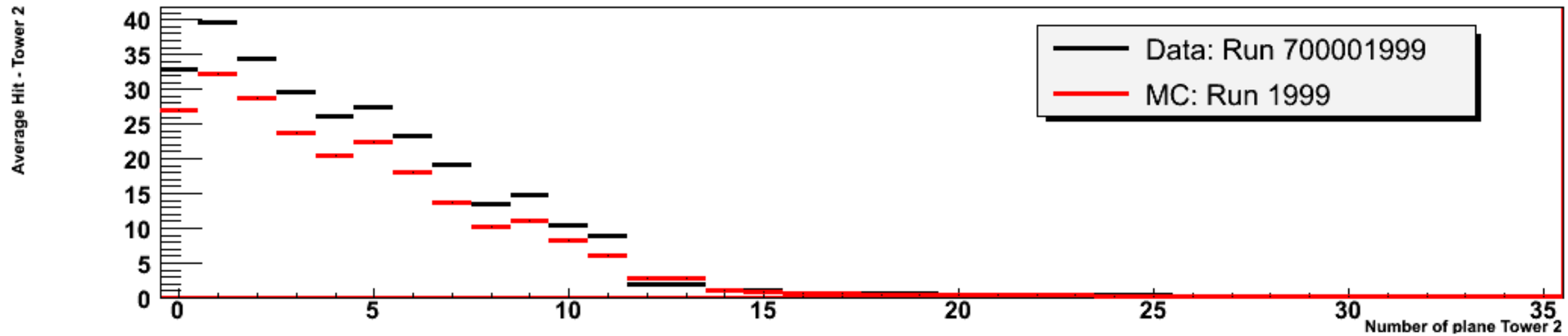


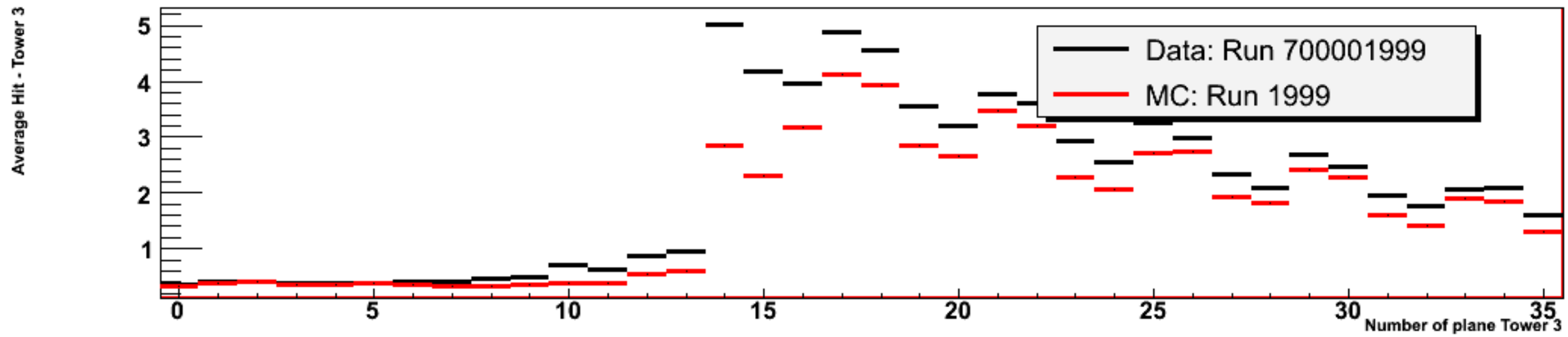


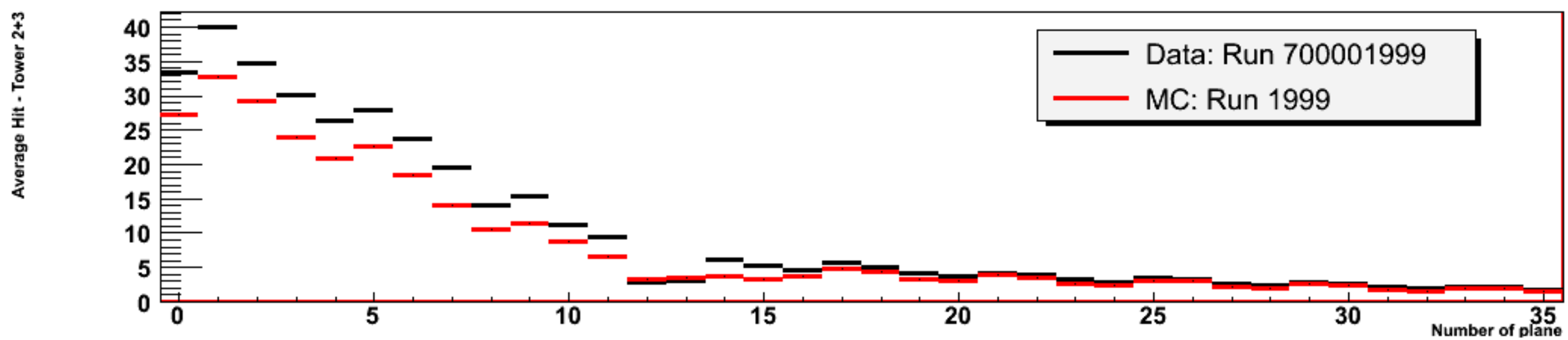

TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 10
Average Hit - Tower 2
Number of plane Tower 2
Data: Run 700001988
MC: Run 1988
Average Hit - Tower 3
Number of plane Tower 3
Data: Run 700001988
MC: Run 1988
Average Hit - Tower 2+3
Number of plane
Data: Run 700001988
MC: Run 1988


TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 20
Average Hit - Tower 2
Number of plane Tower 2
Data: Run 700001993
MC: Run 1993
Average Hit - Tower 3
Number of plane Tower 3
Data: Run 700001993
MC: Run 1993
Average Hit - Tower 2+3
Number of plane
Data: Run 700001993
MC: Run 1993

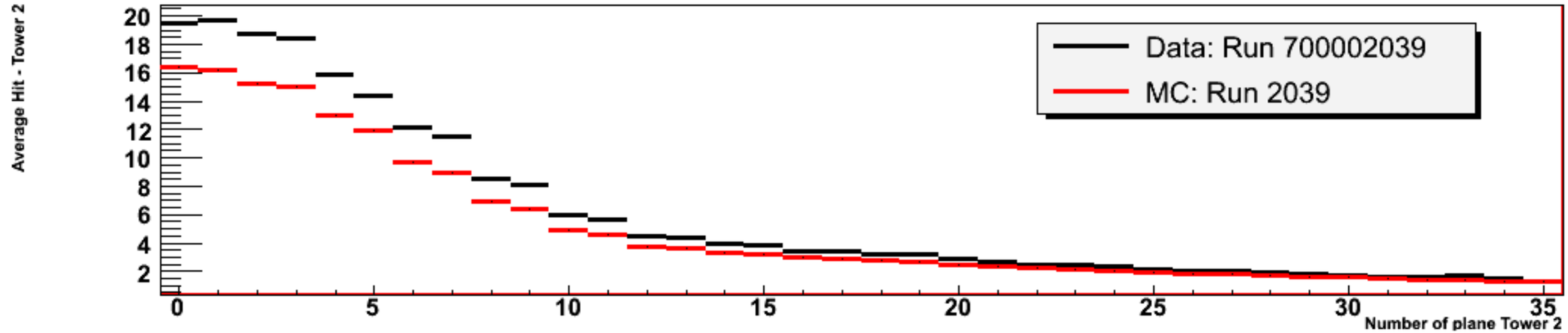
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 30

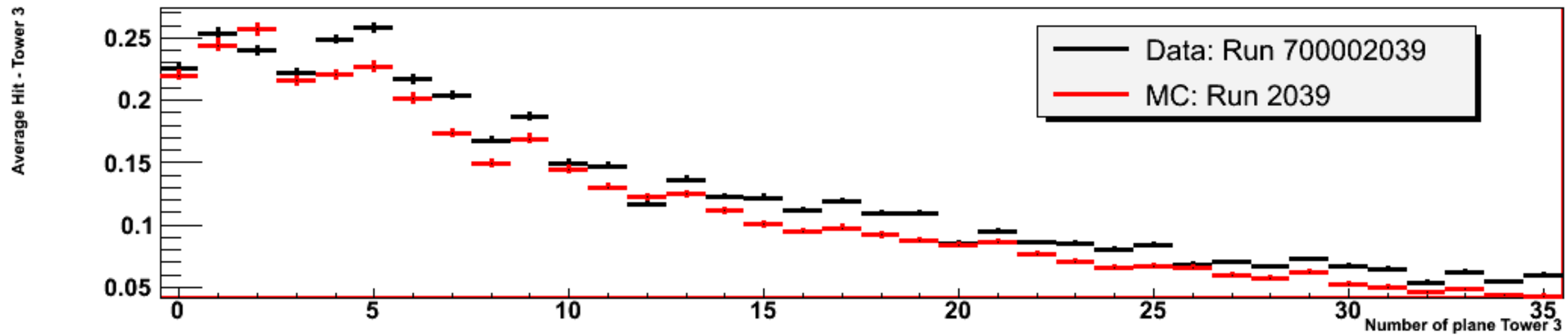


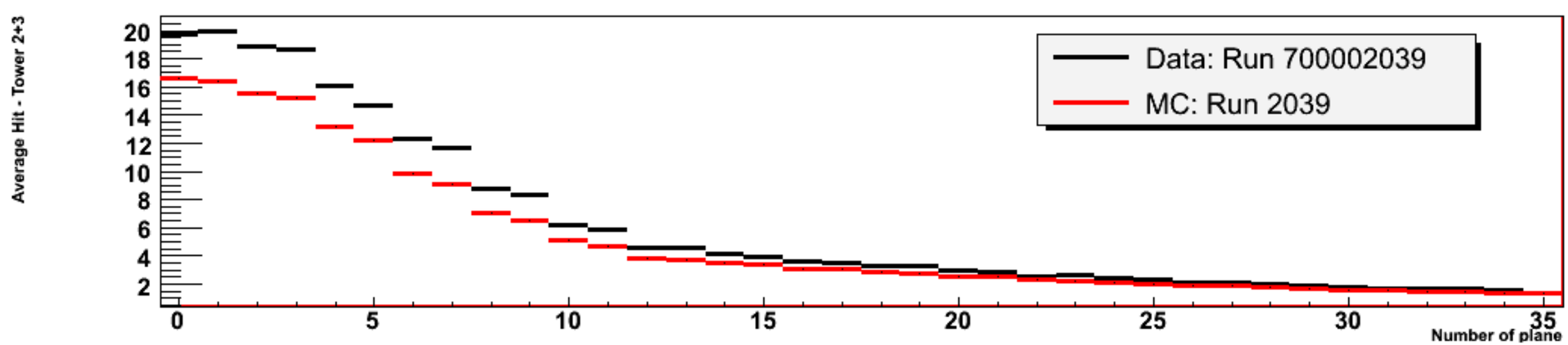




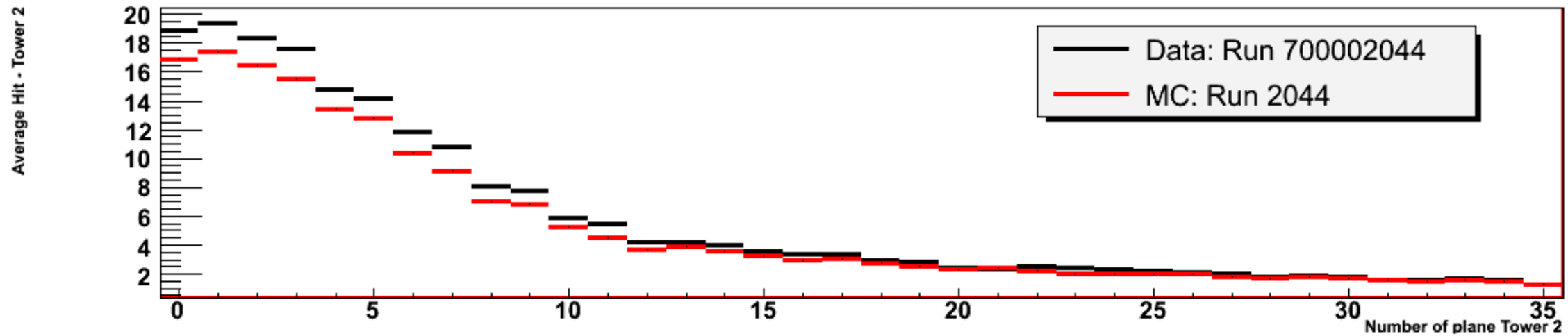
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 0

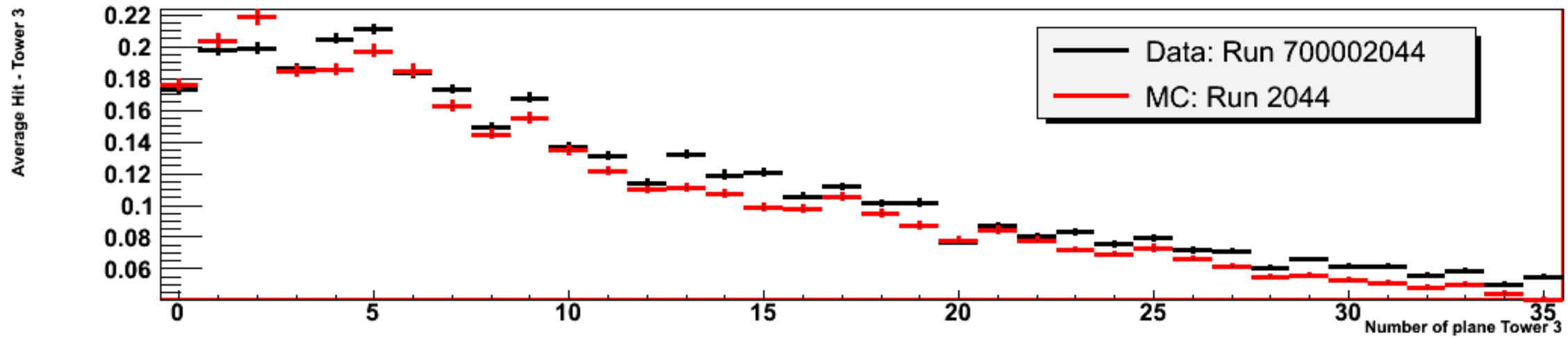


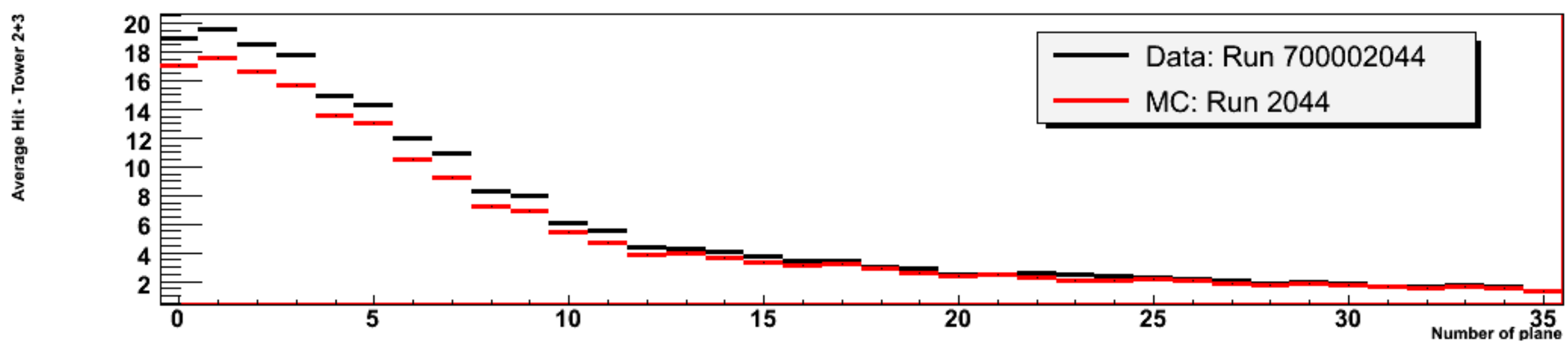




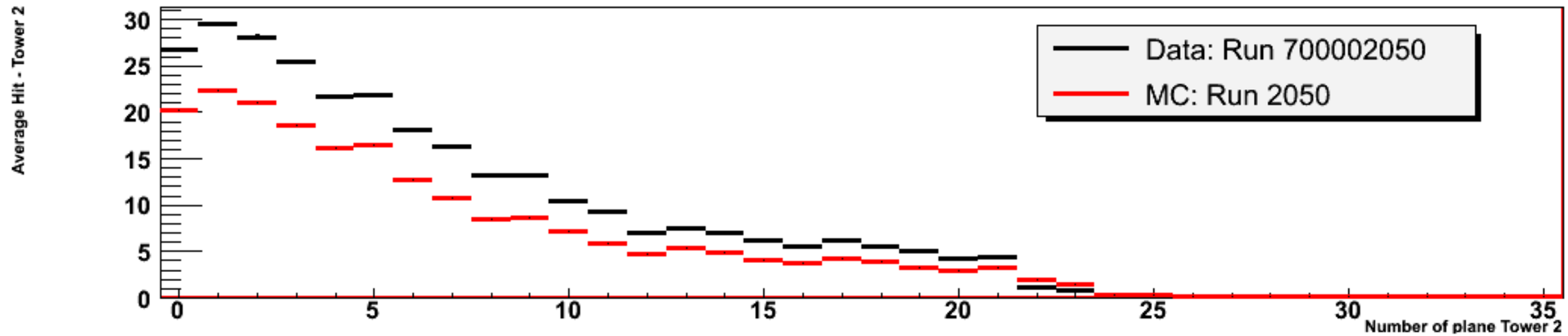
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 10

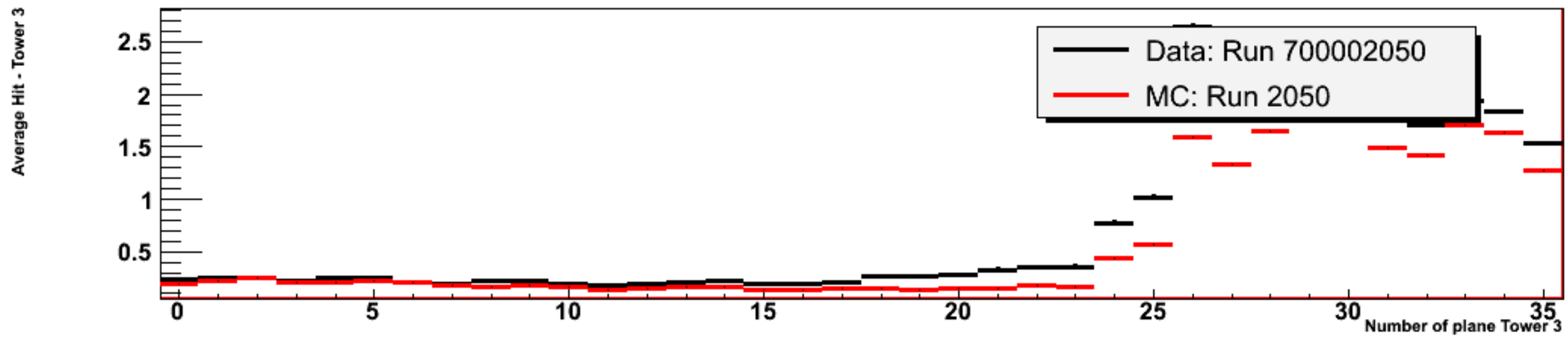


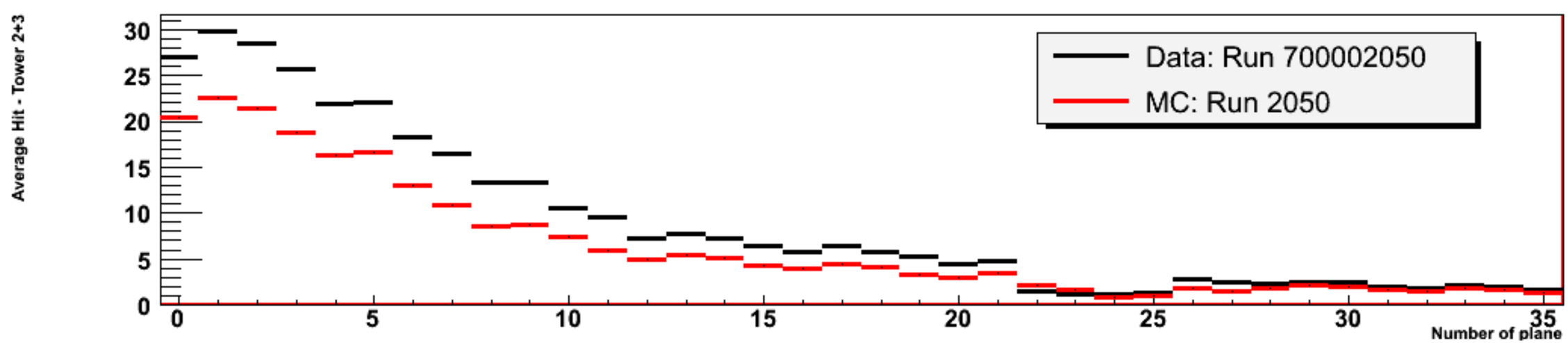




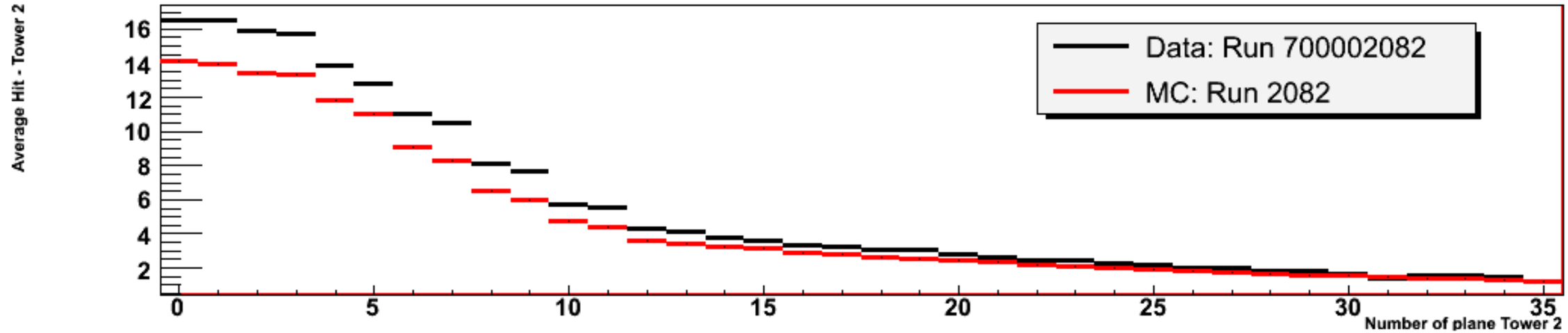
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 20

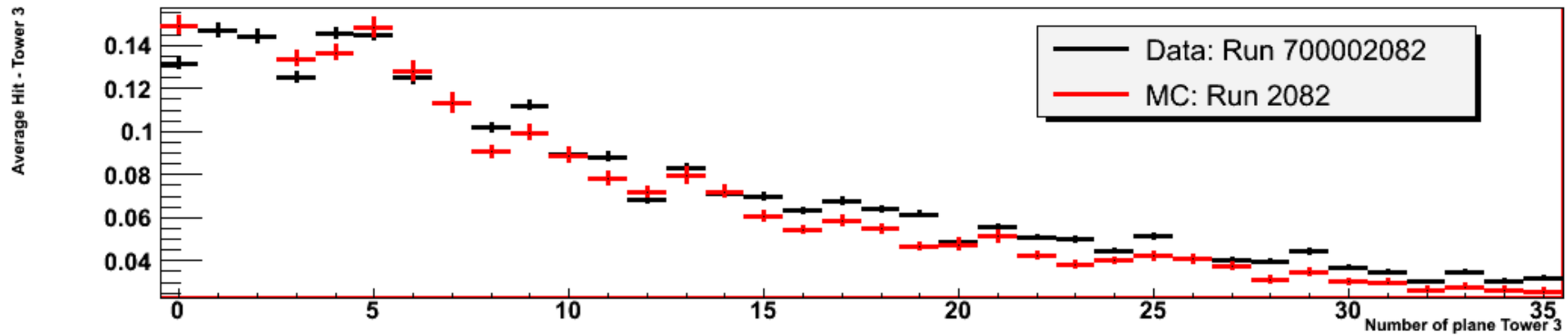


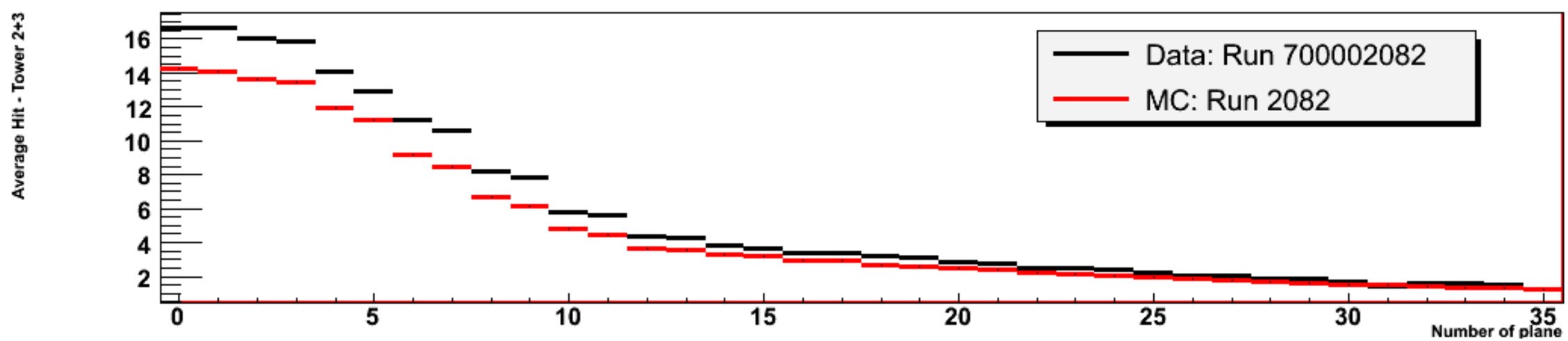




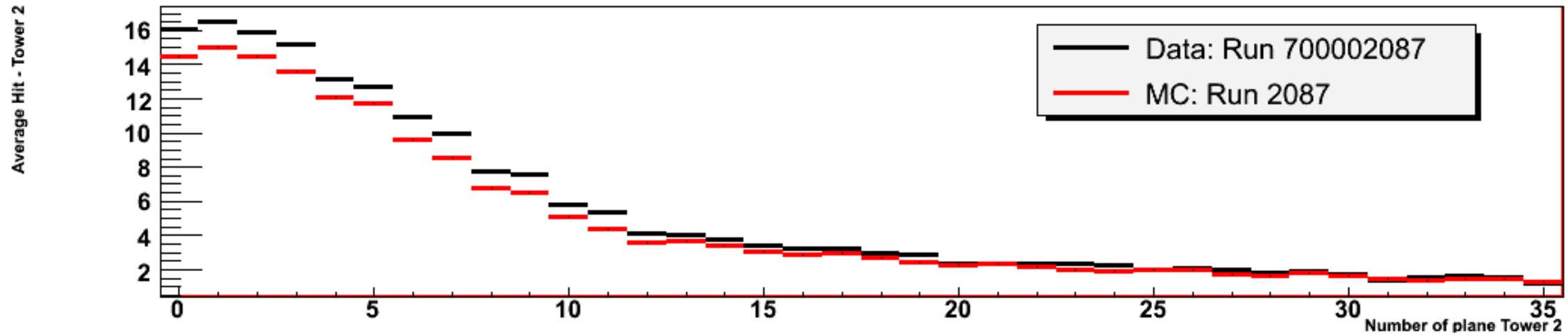
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 0

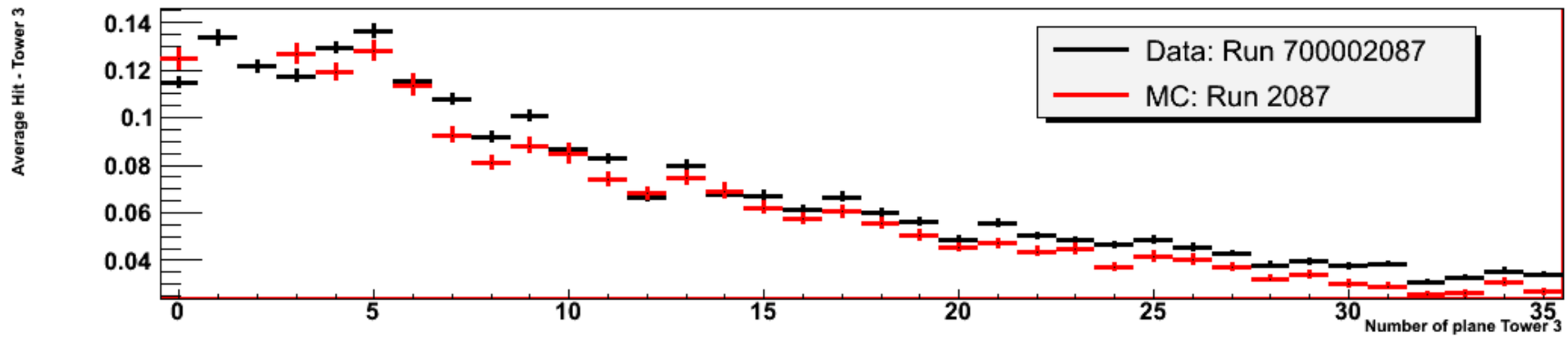


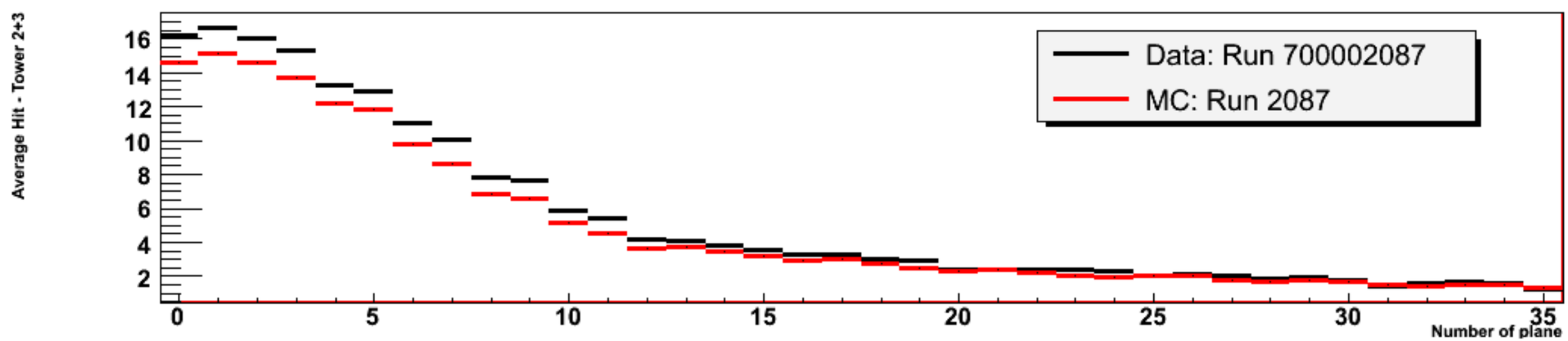




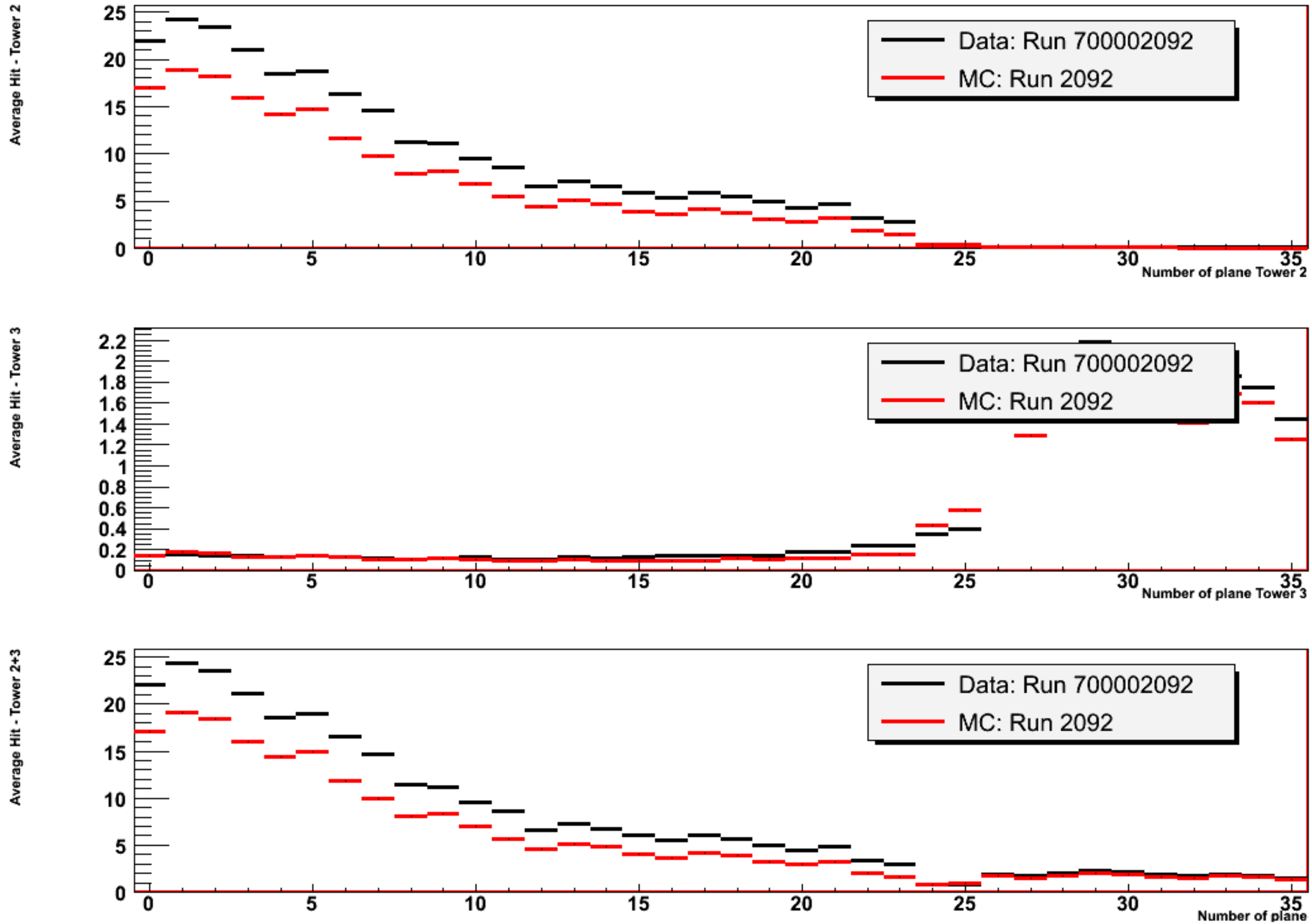
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 10



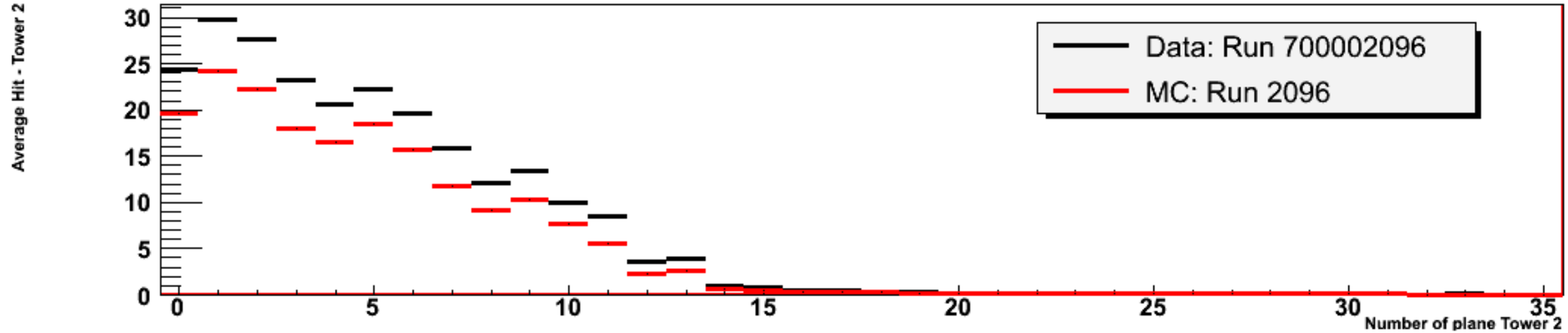


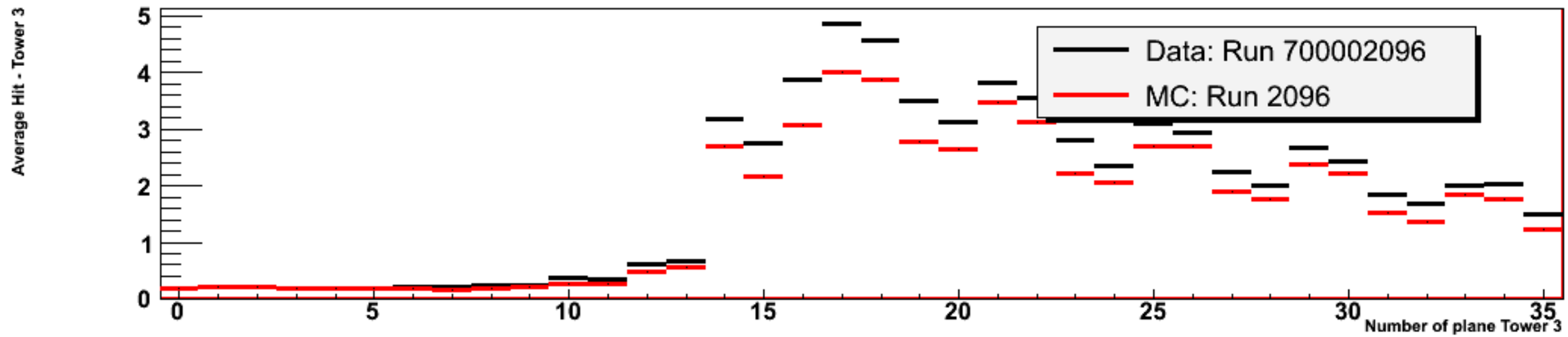


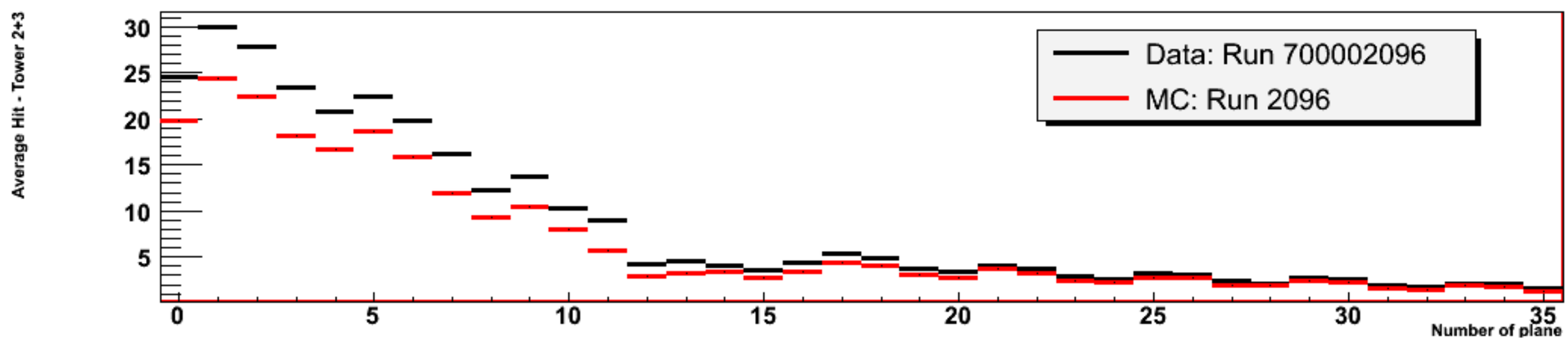
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 20



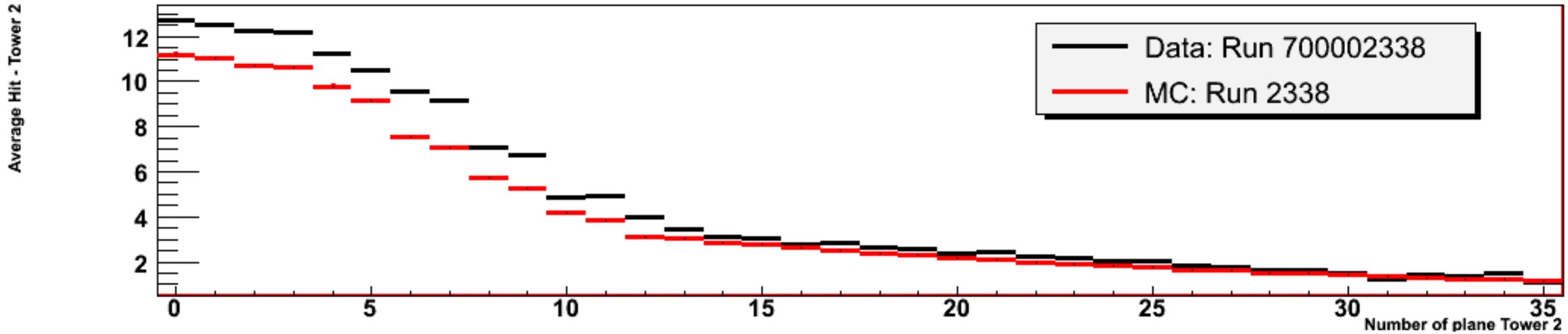
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 30

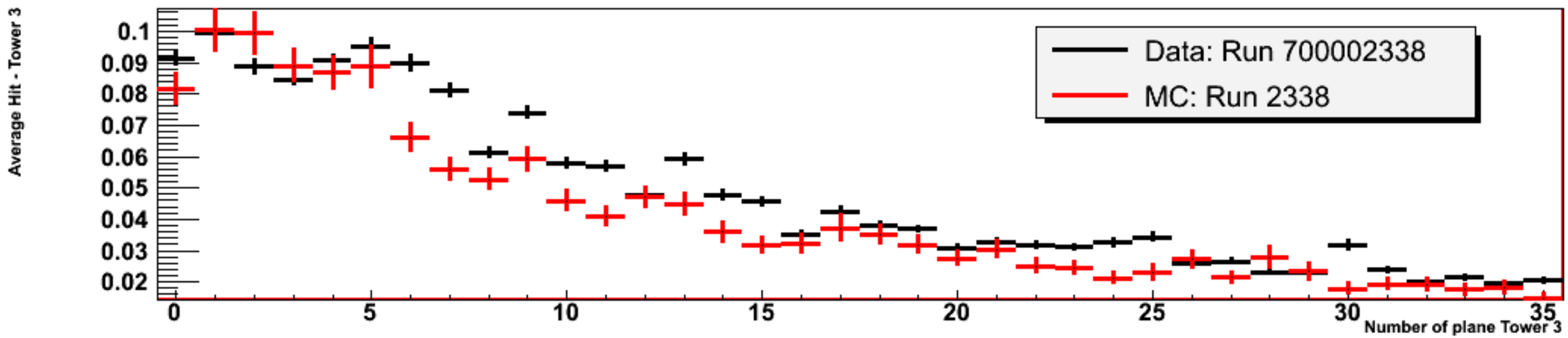


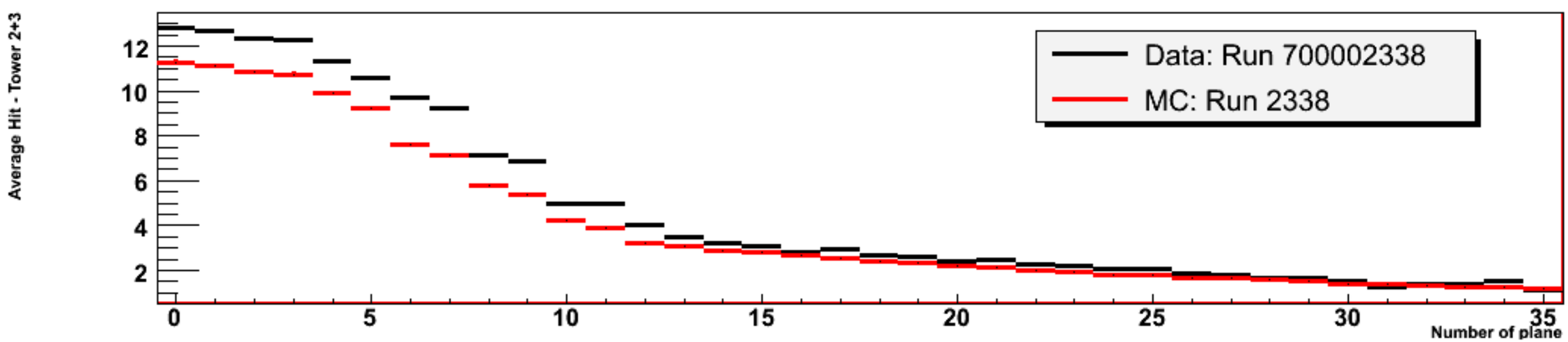




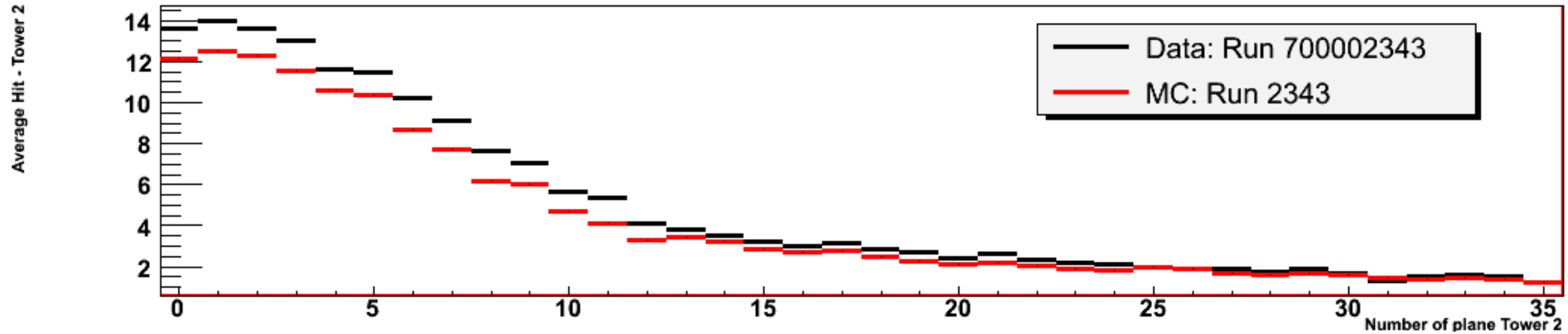
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 0

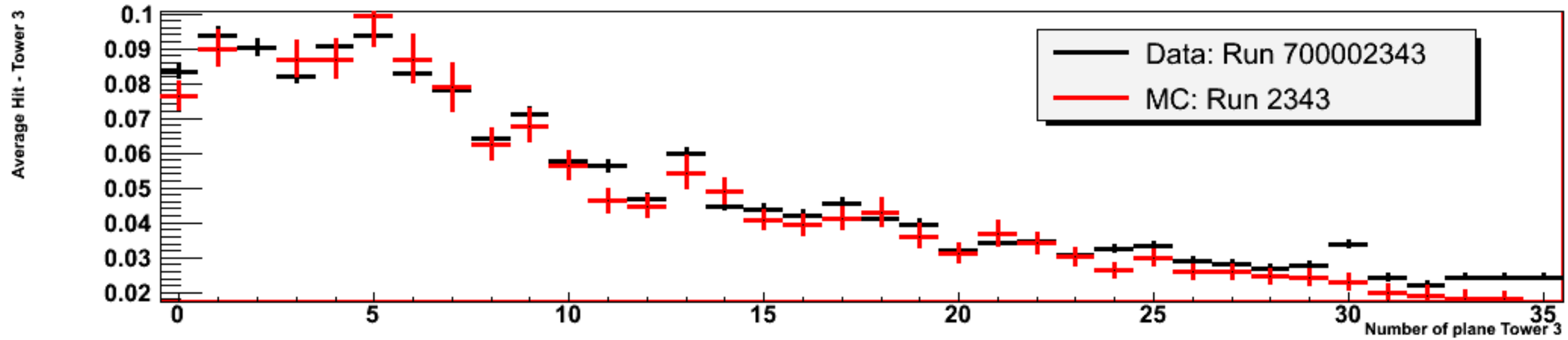


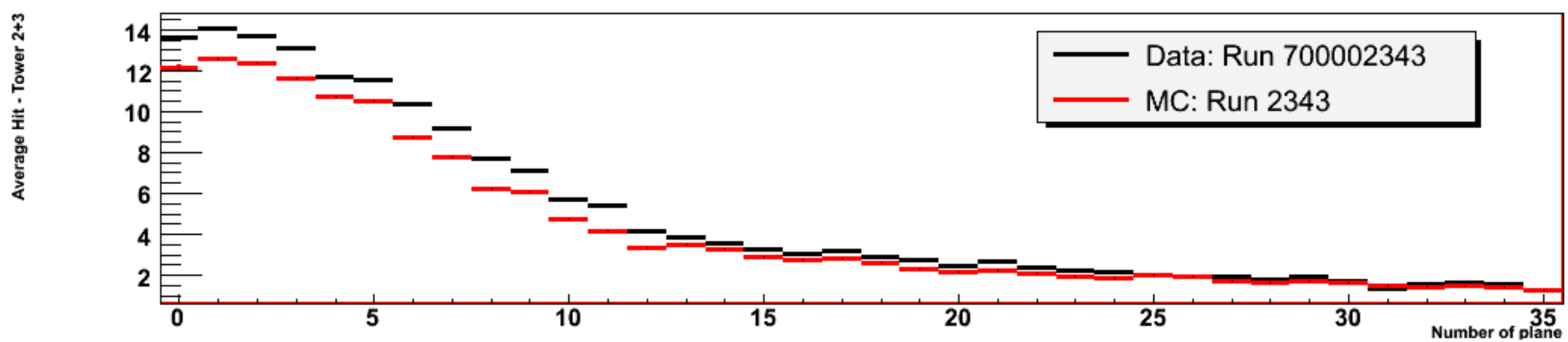




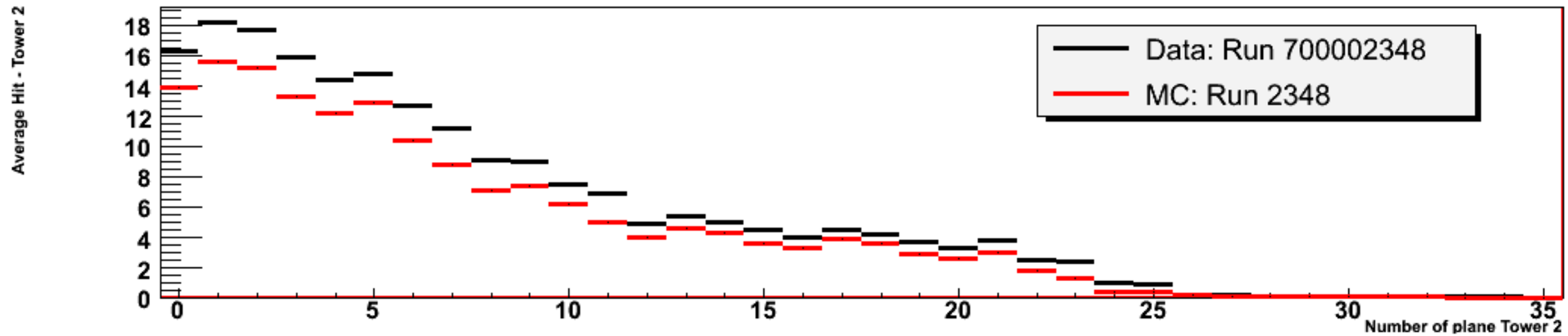
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 10

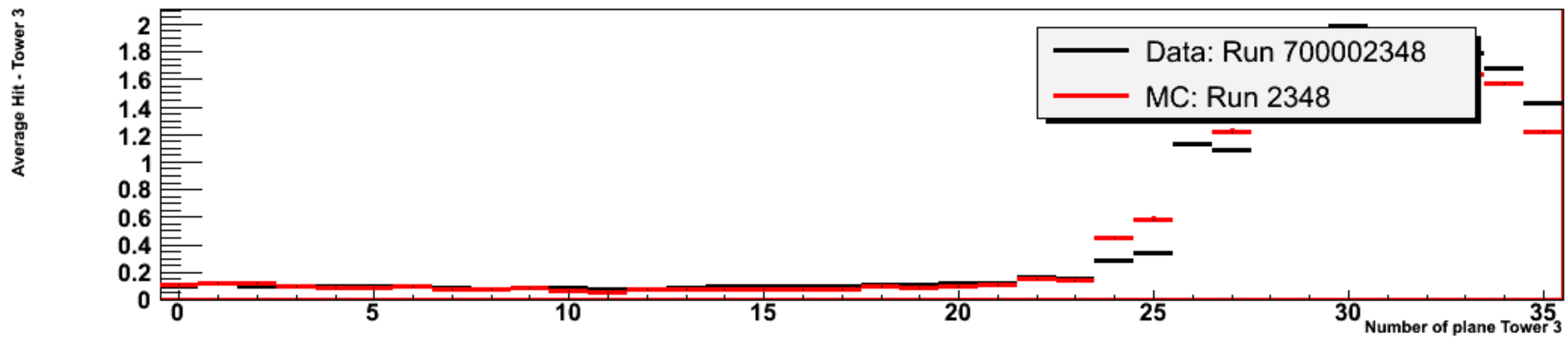


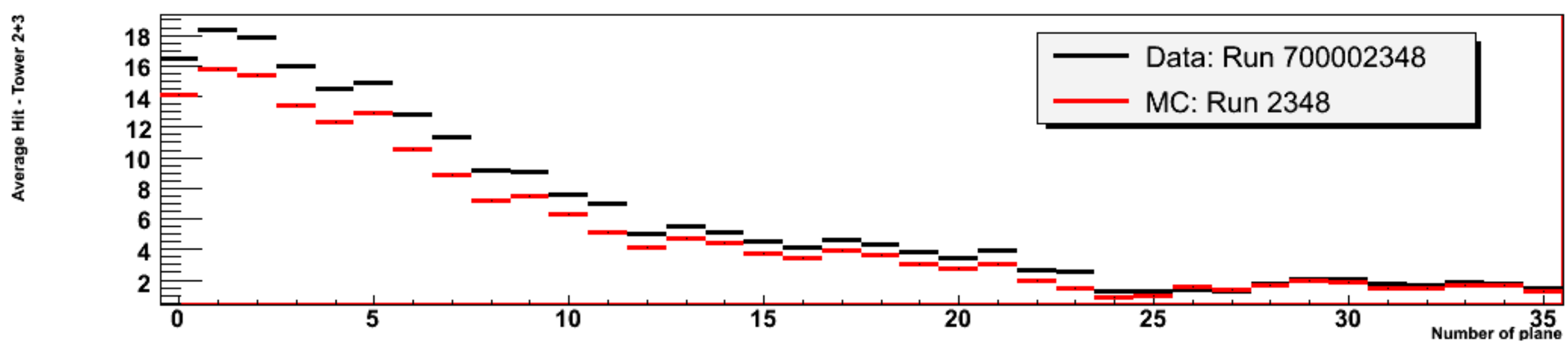




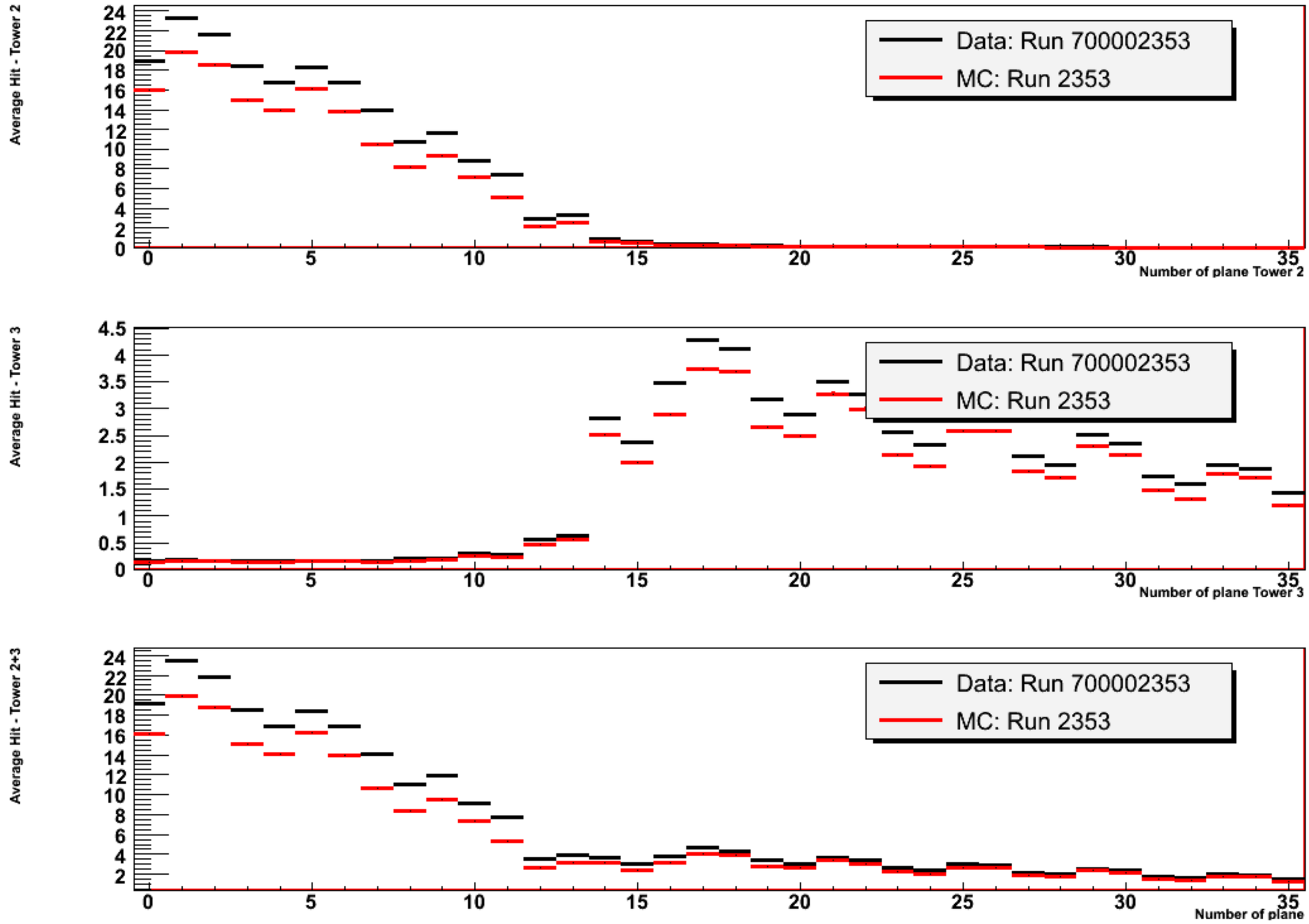
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 20



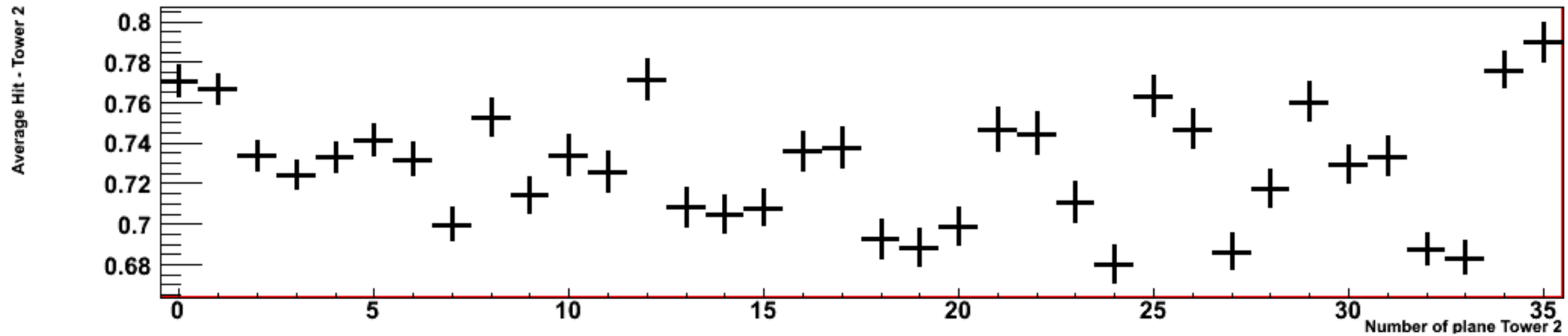


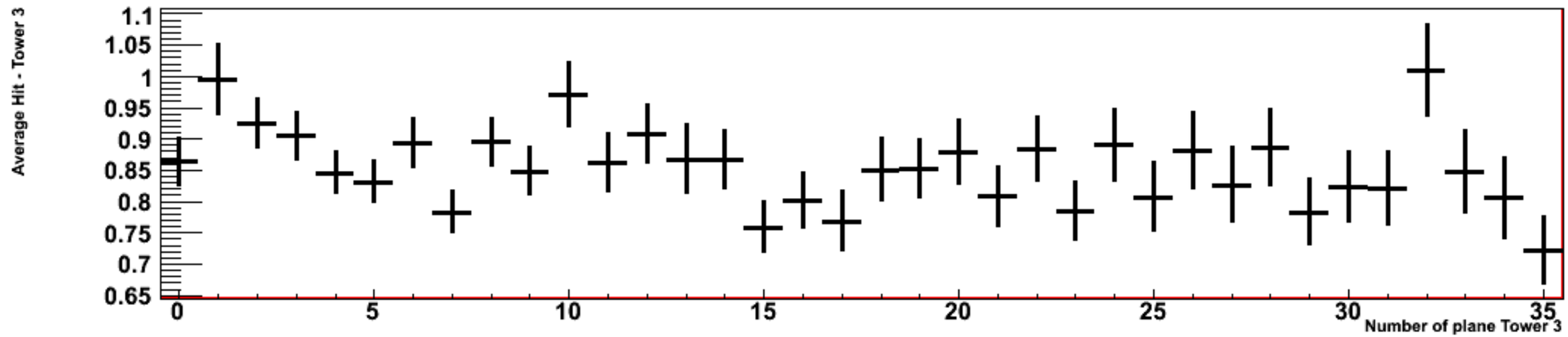


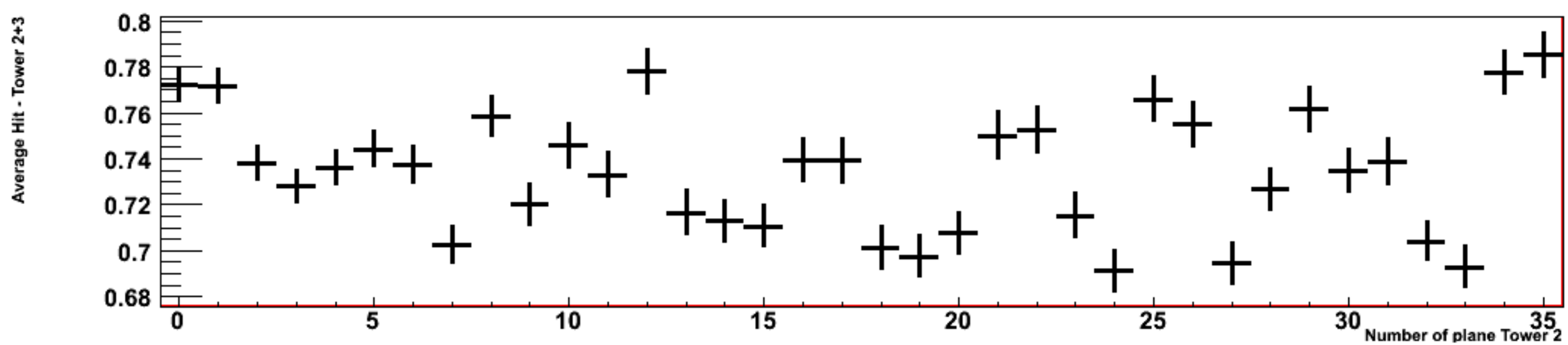
TW2, TW3 and TW2+TW3 TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 30



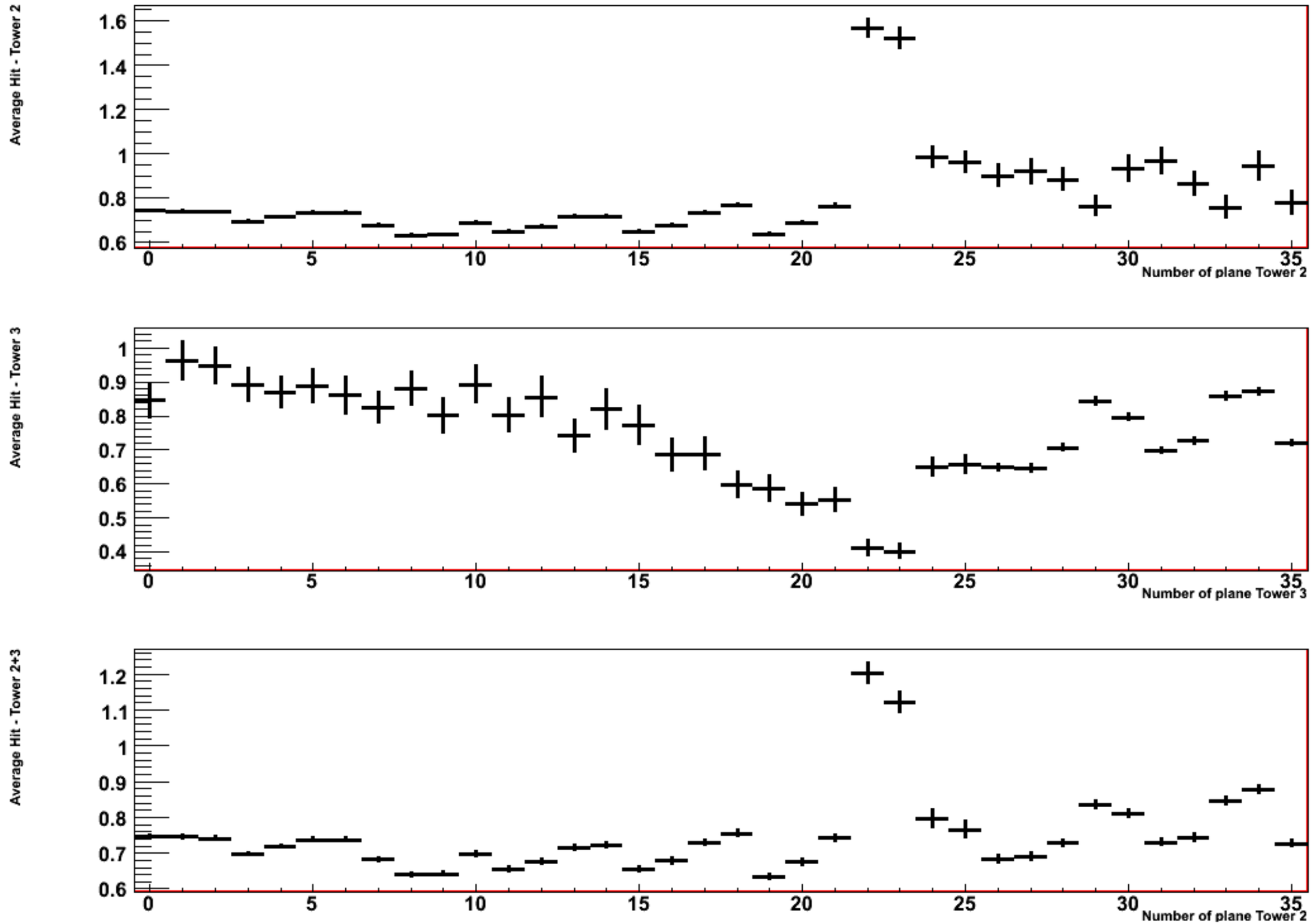
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 0



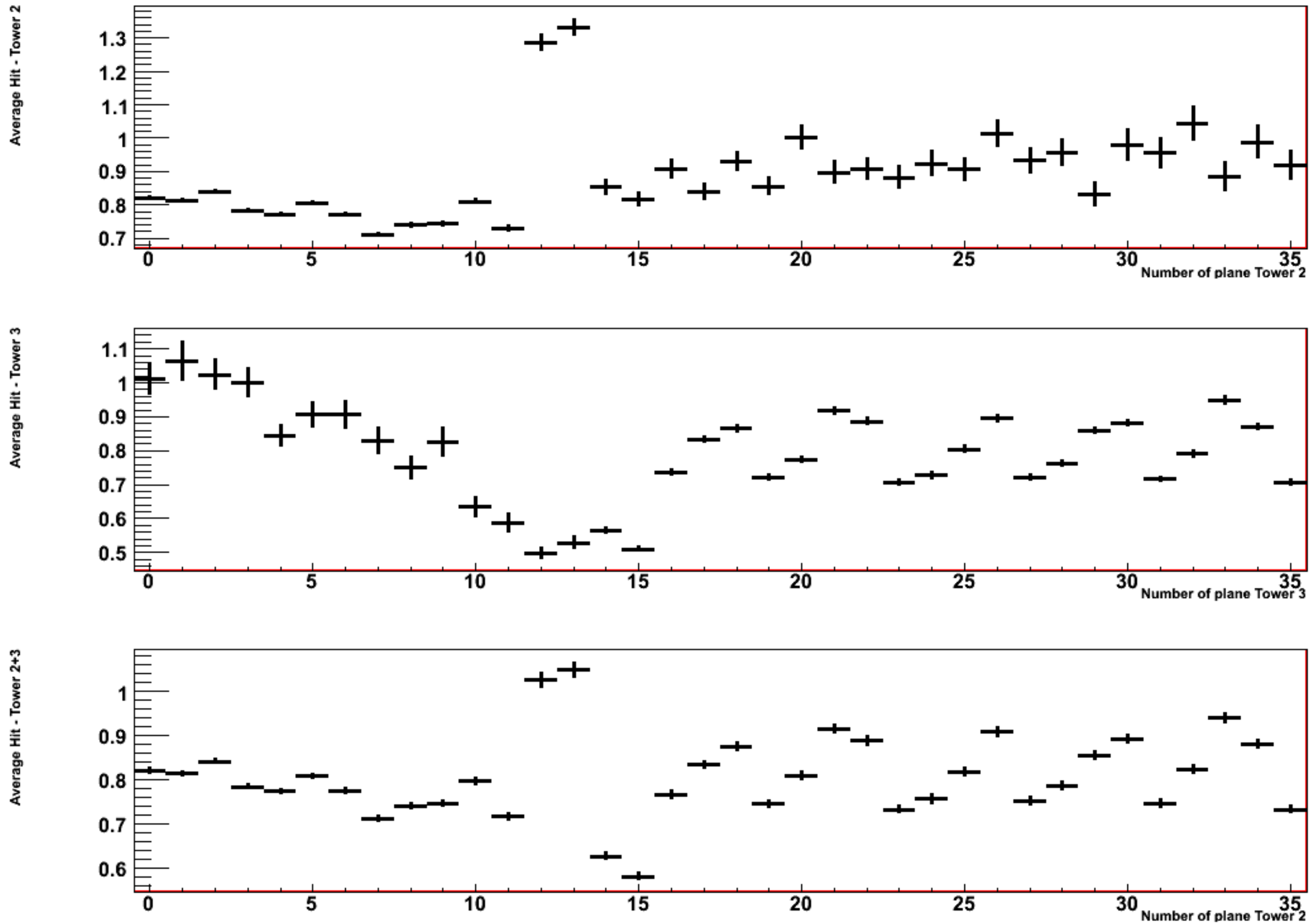




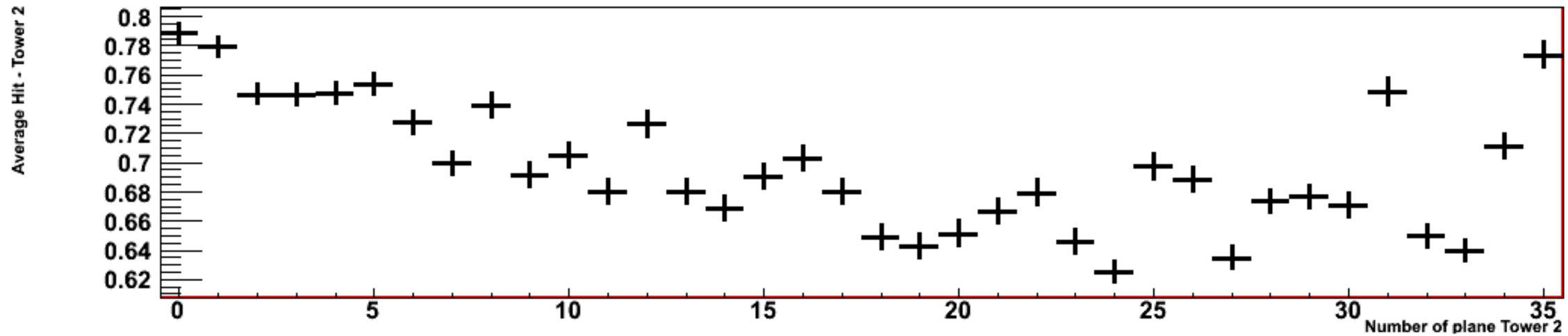
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 20

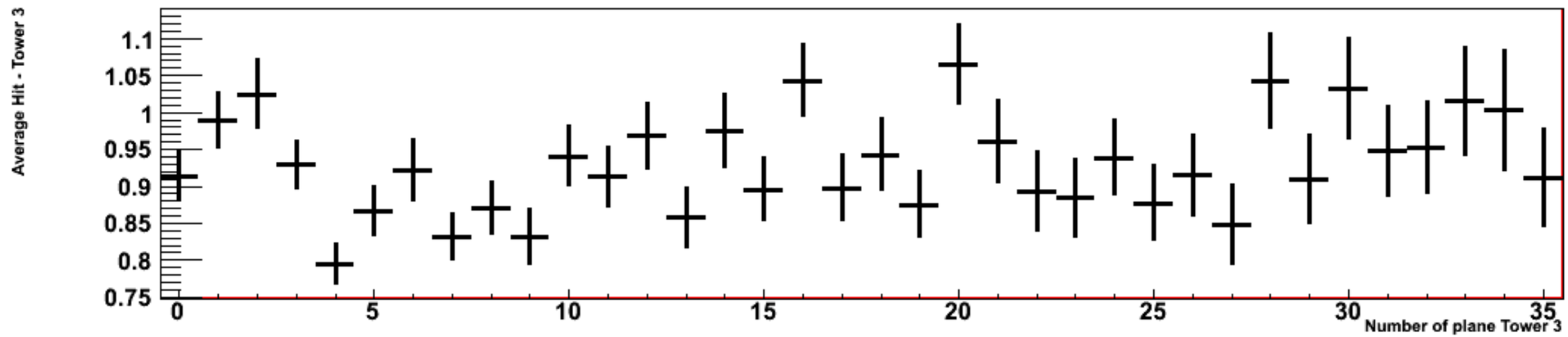


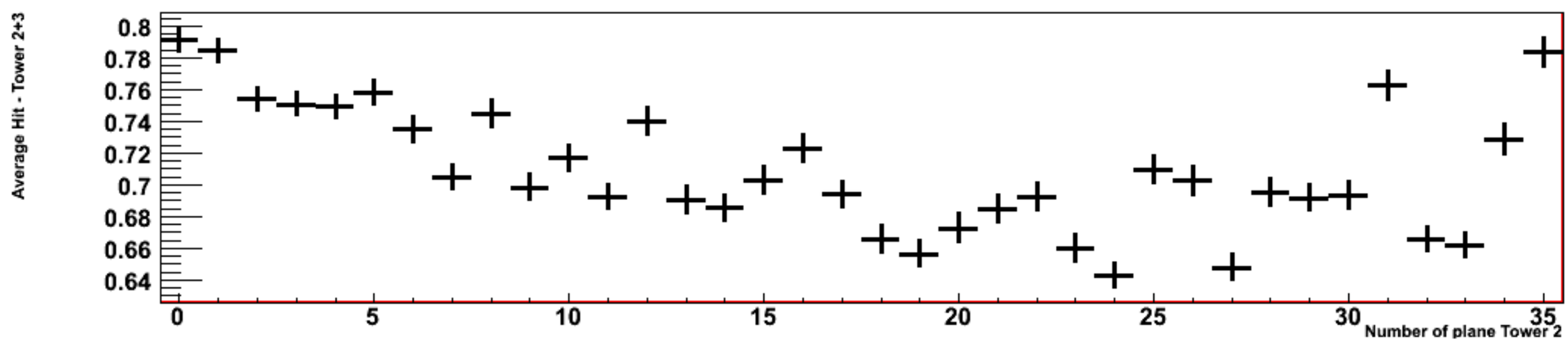
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 200, Angle (deg) = 30



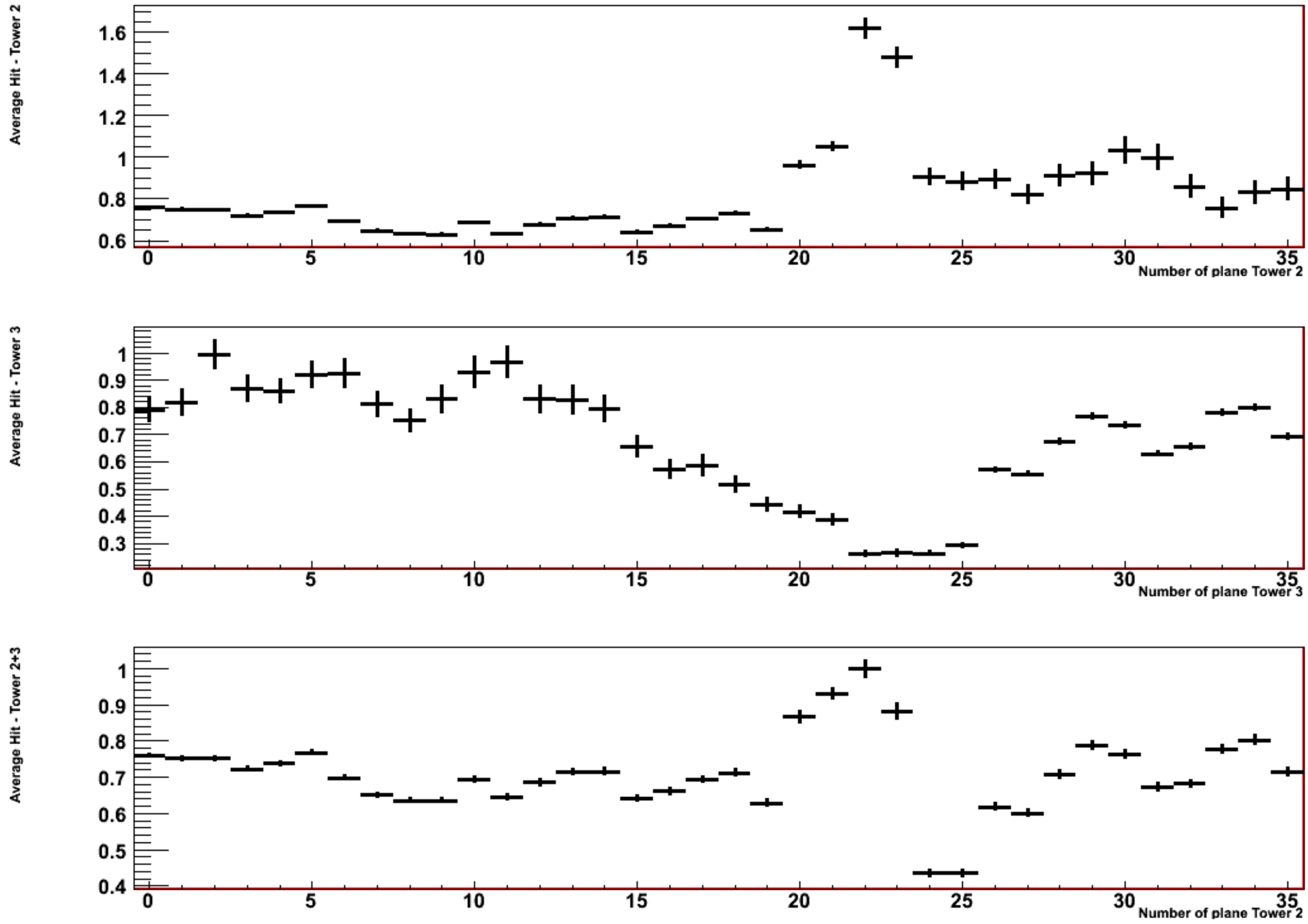
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 0



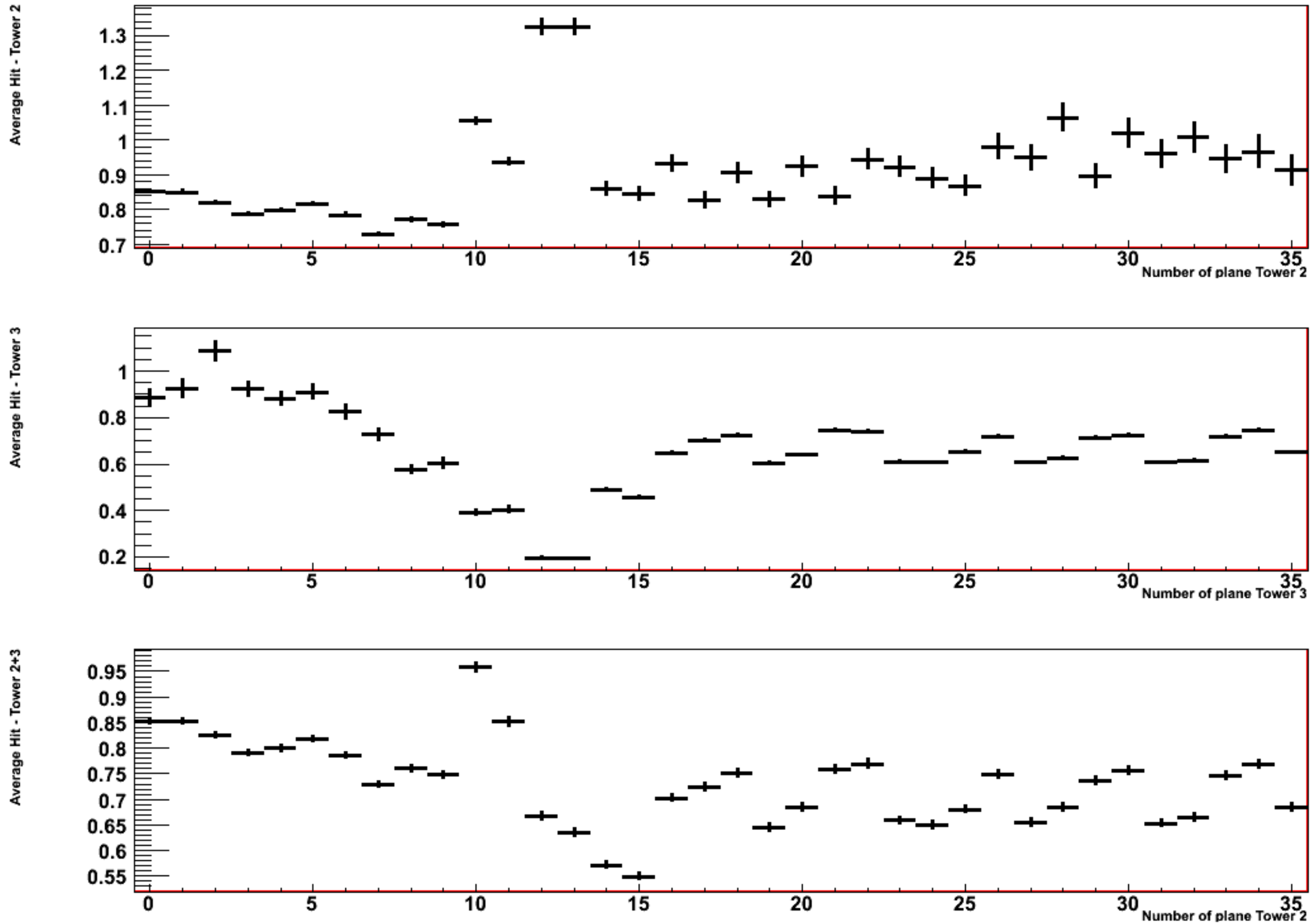




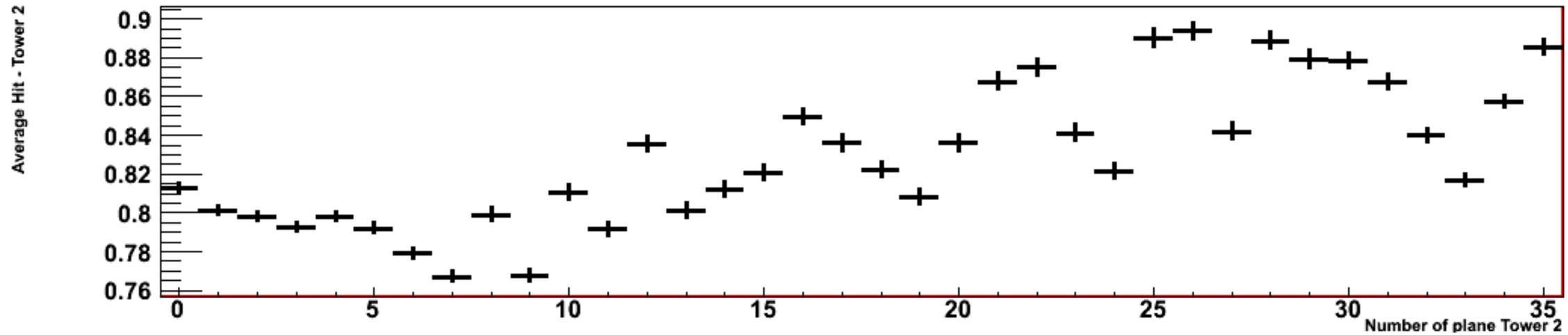
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 20

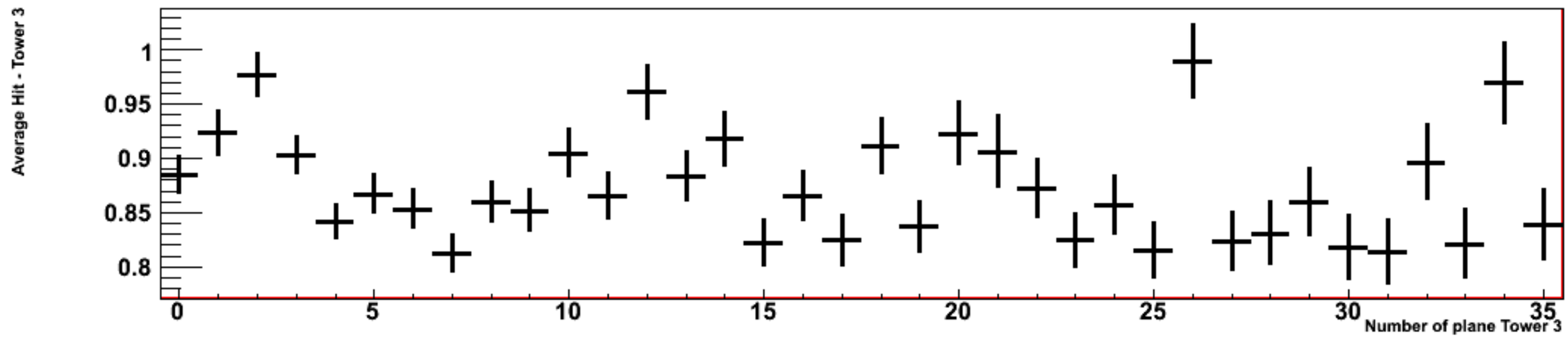


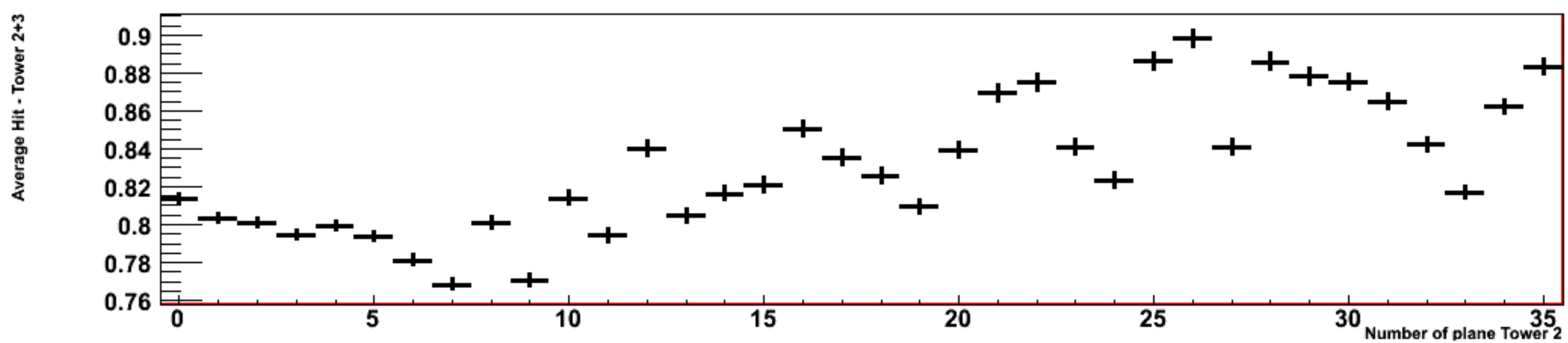
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 280, Angle (deg) = 30



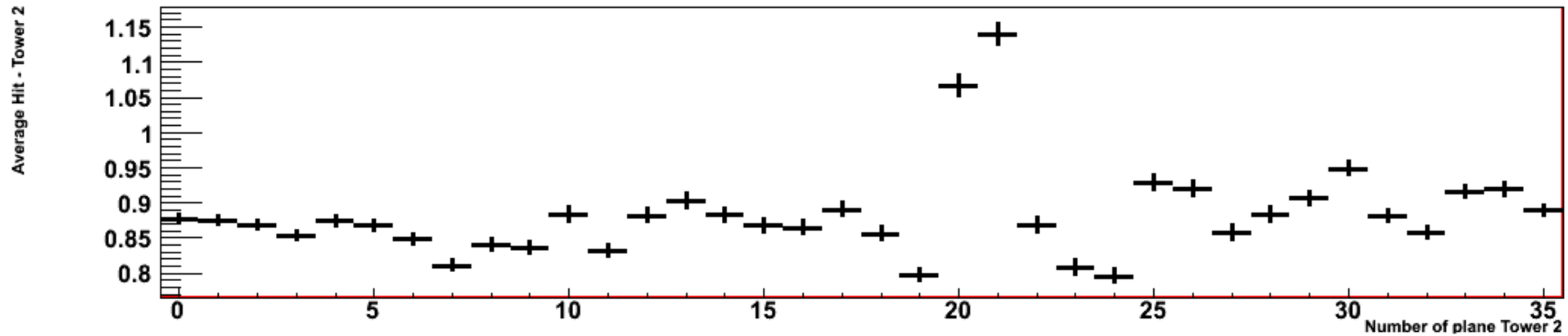
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 0

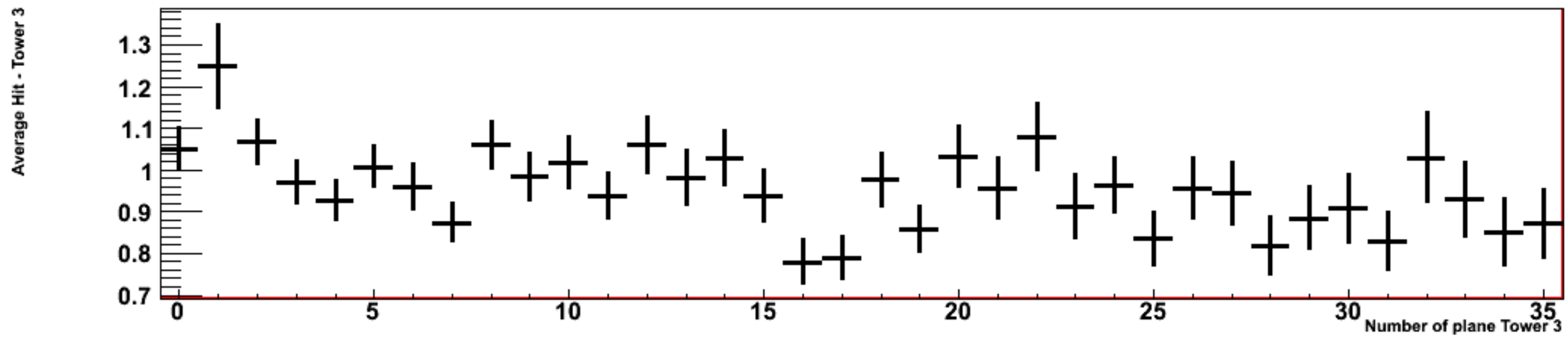


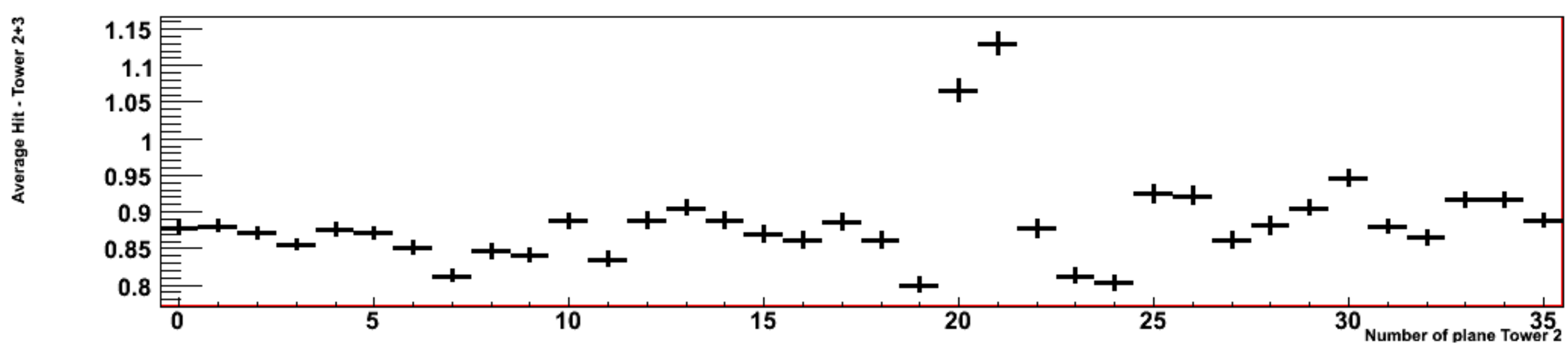




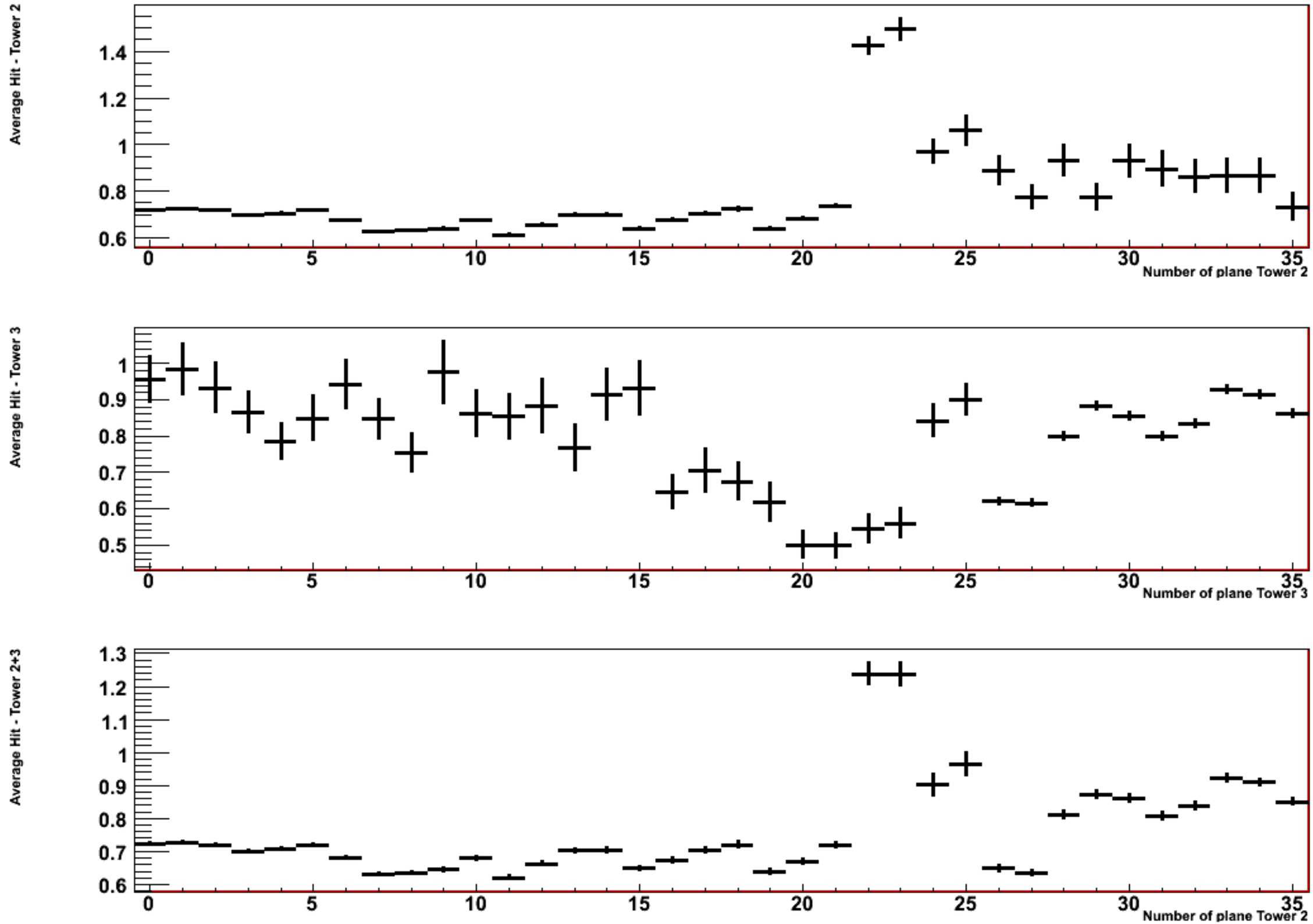
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 10



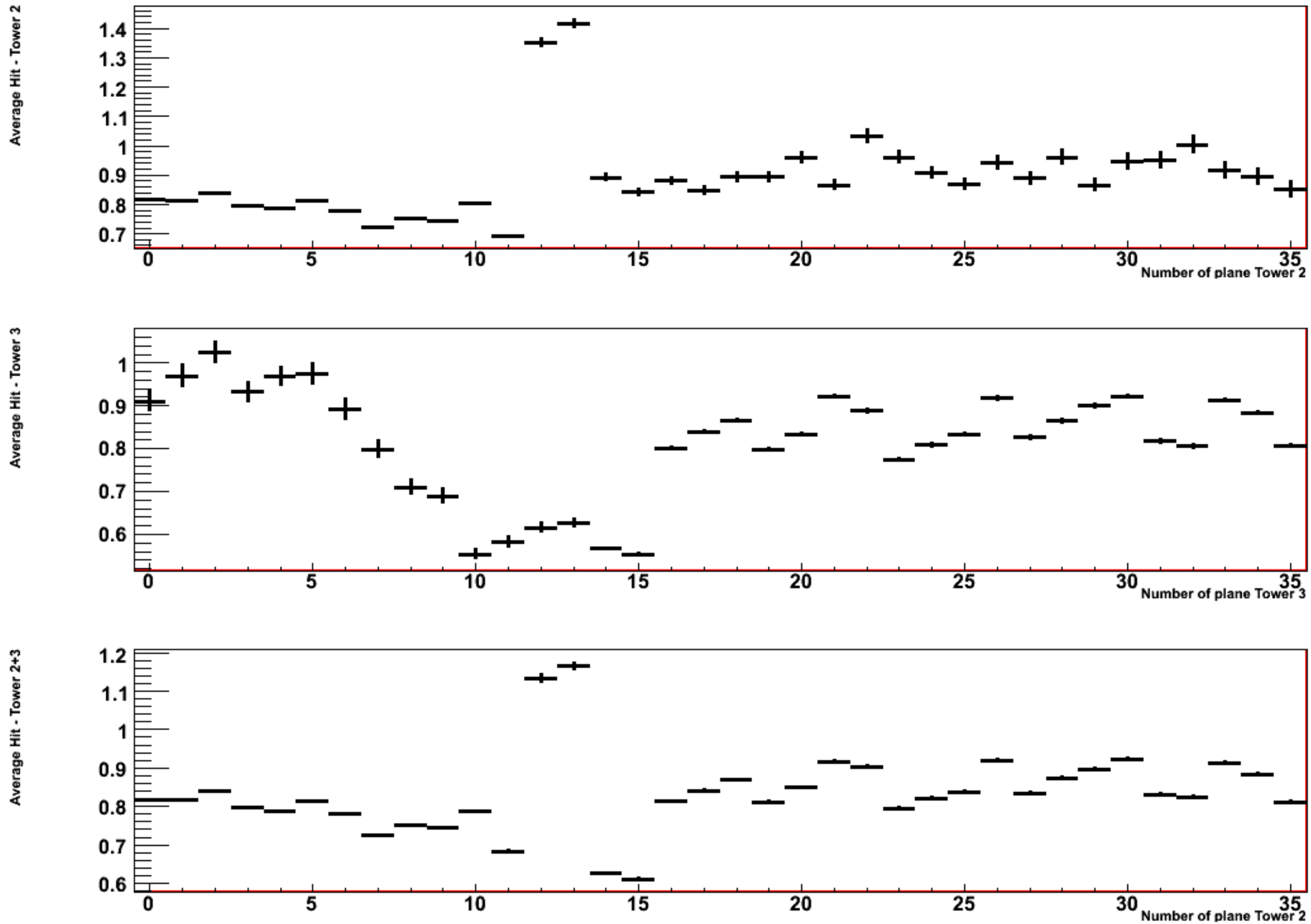




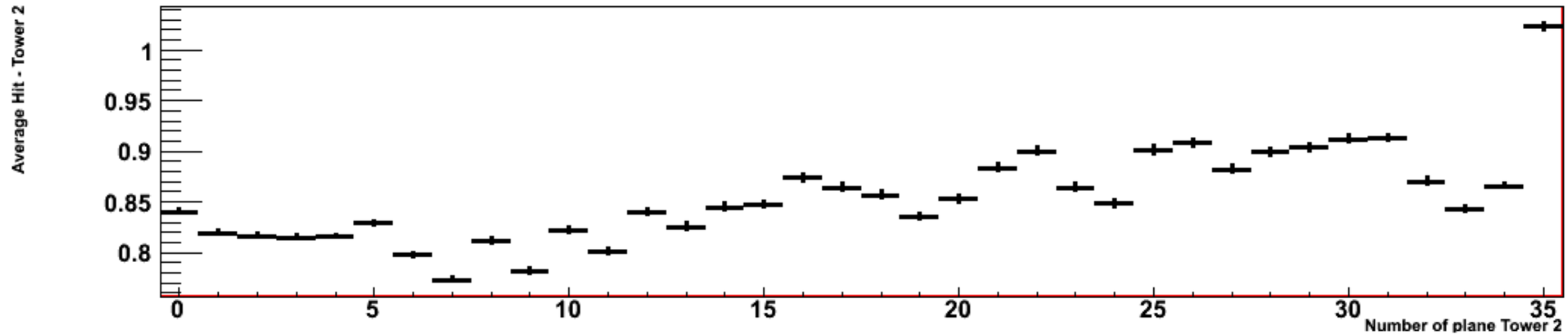
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 20

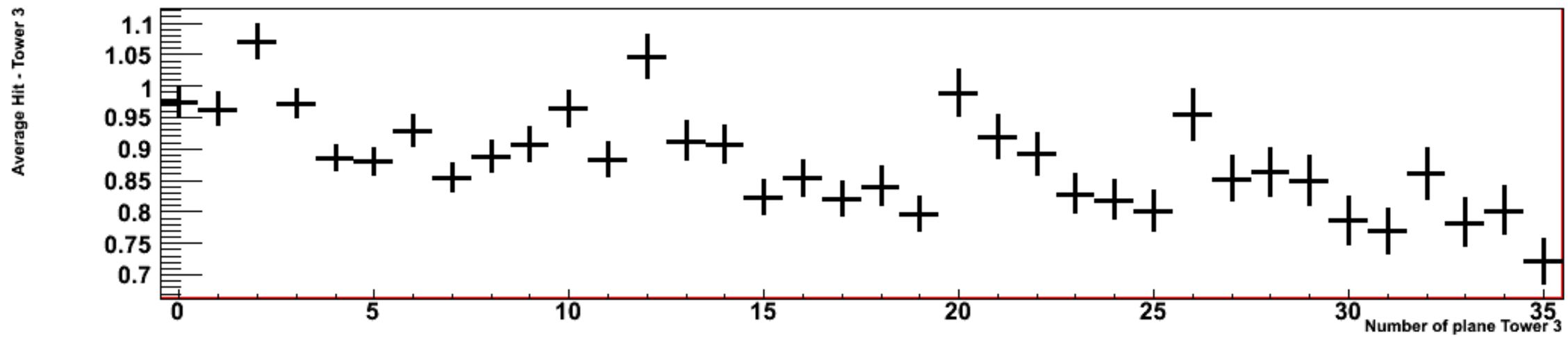


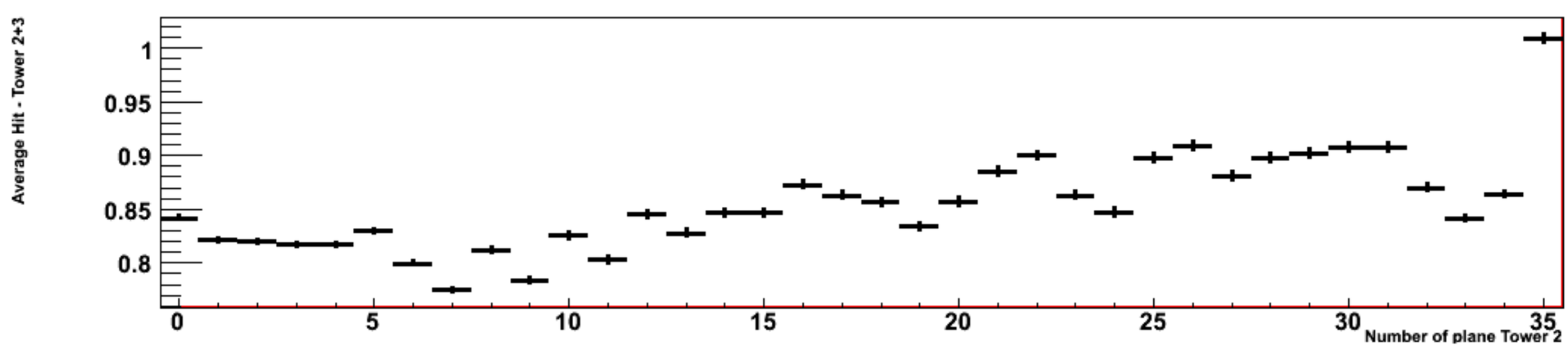
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 100, Angle (deg) = 30



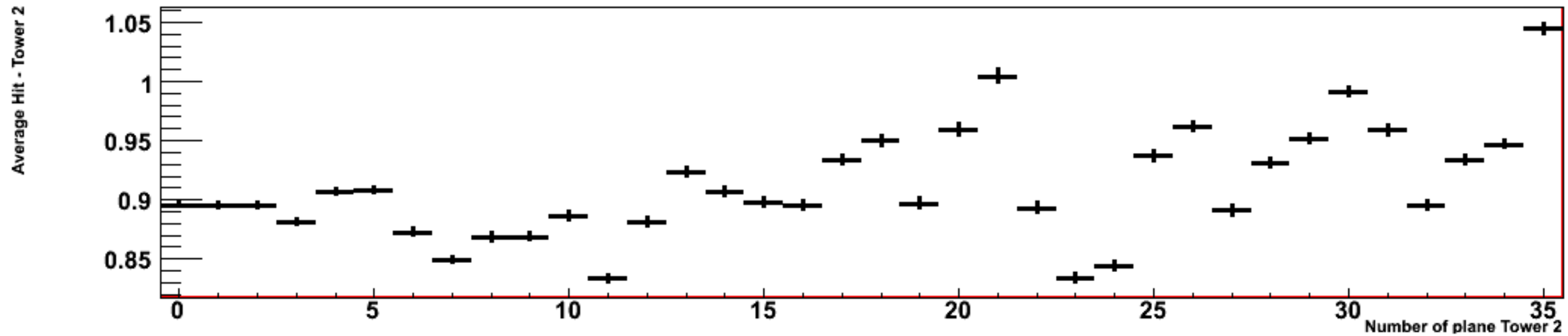
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 0

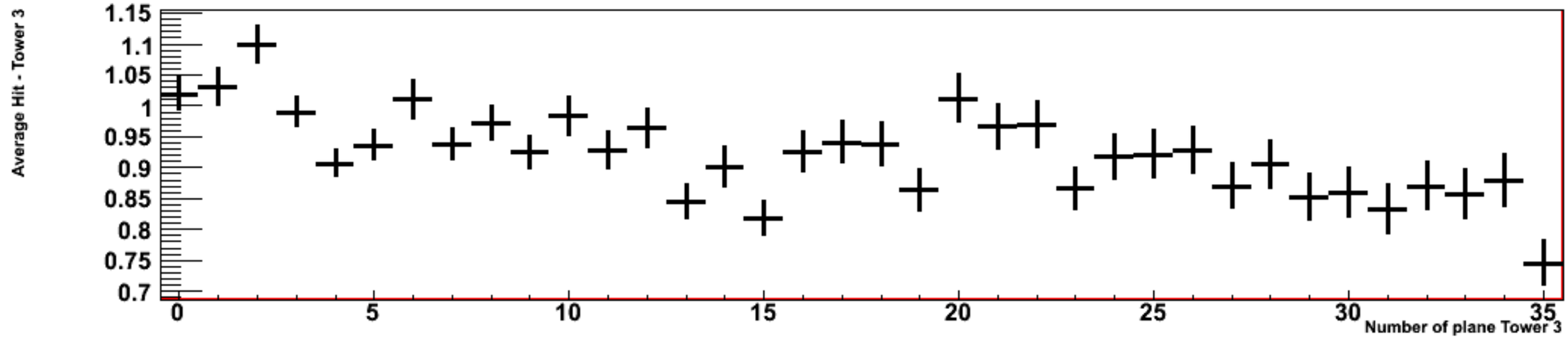


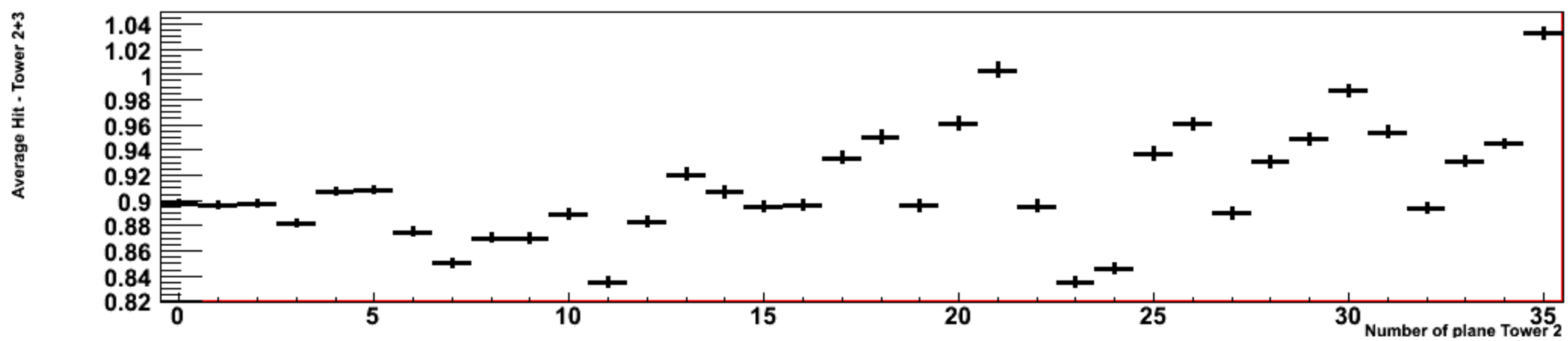




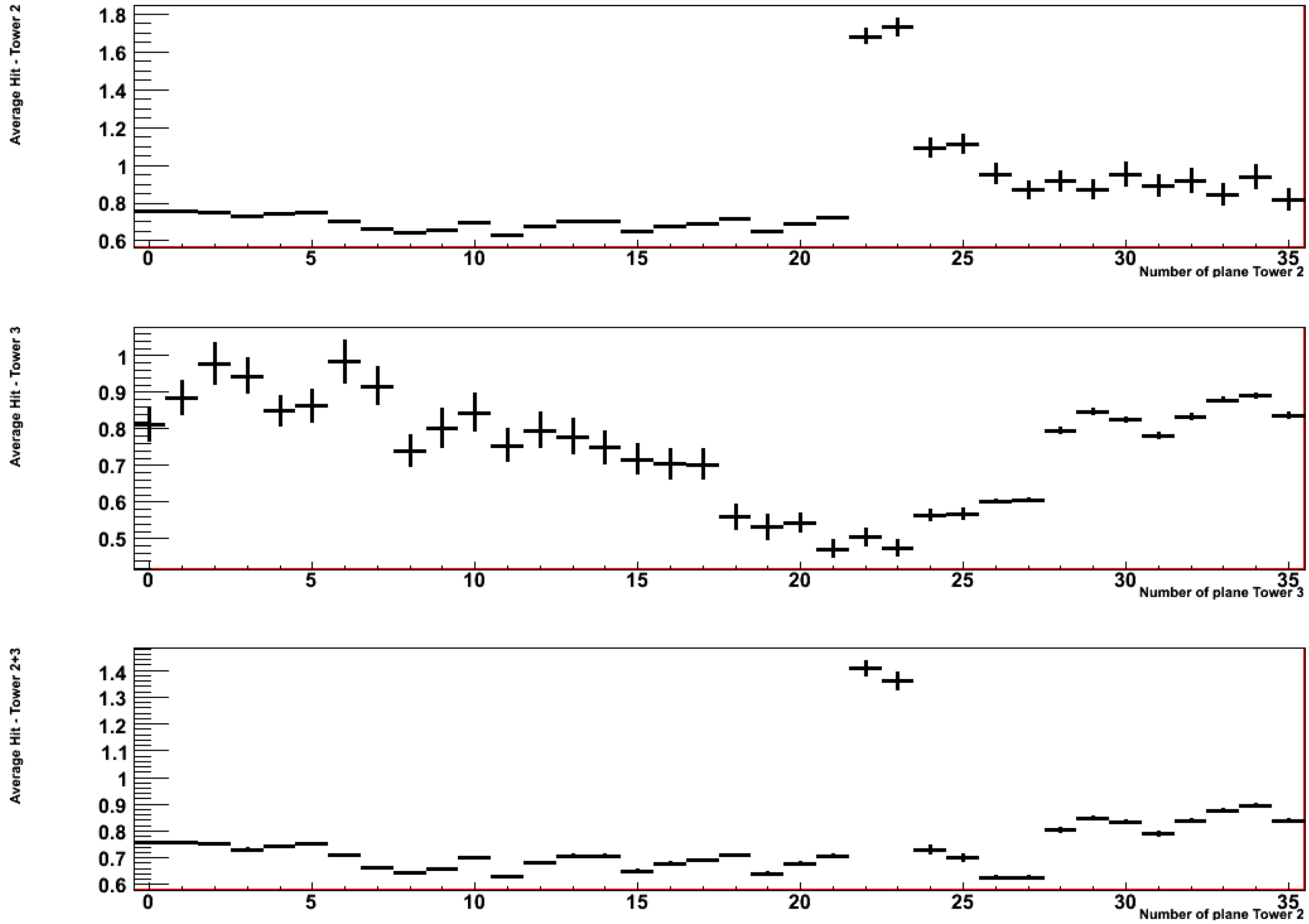
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 10



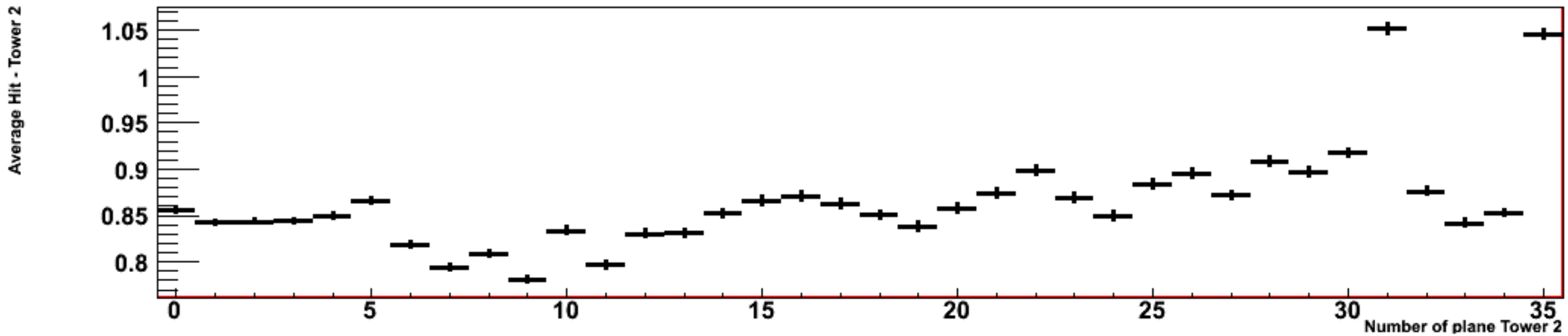


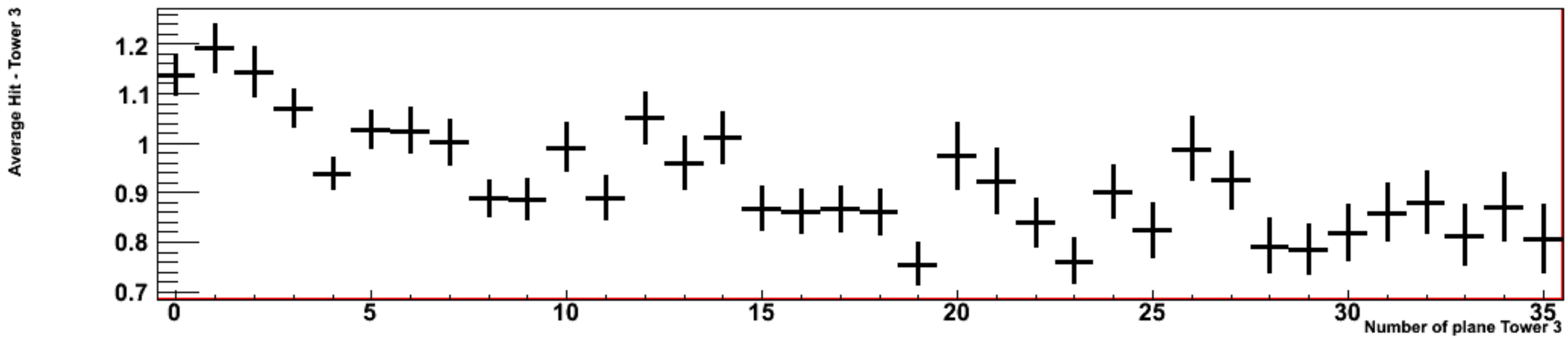


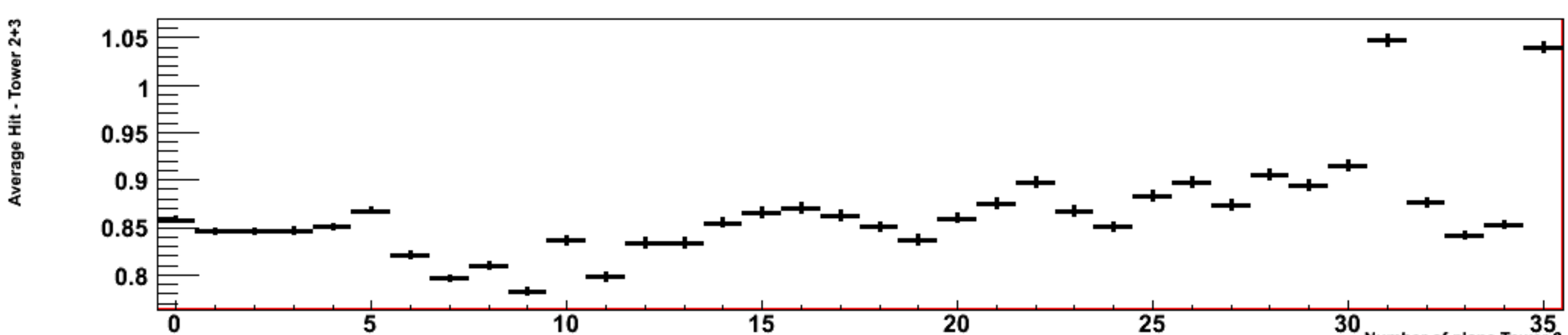
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 50, Angle (deg) = 20



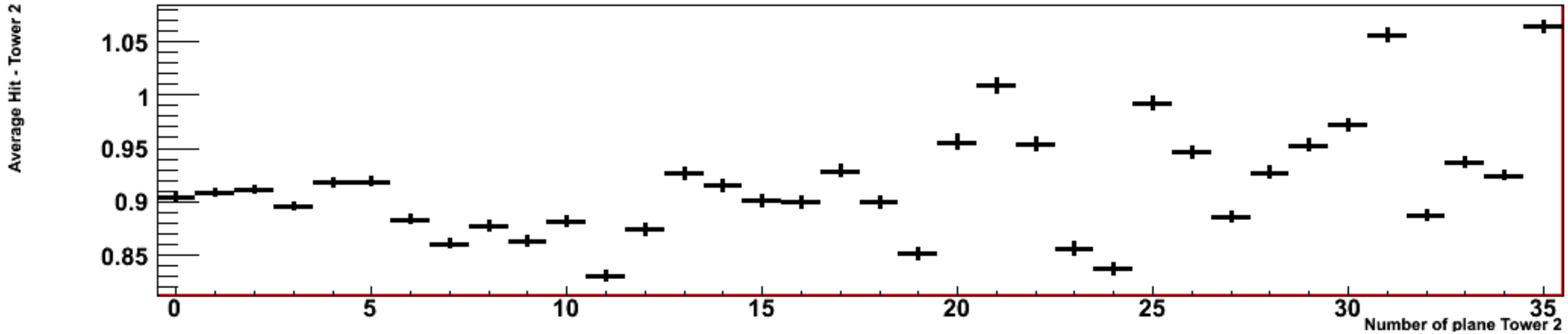
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 0

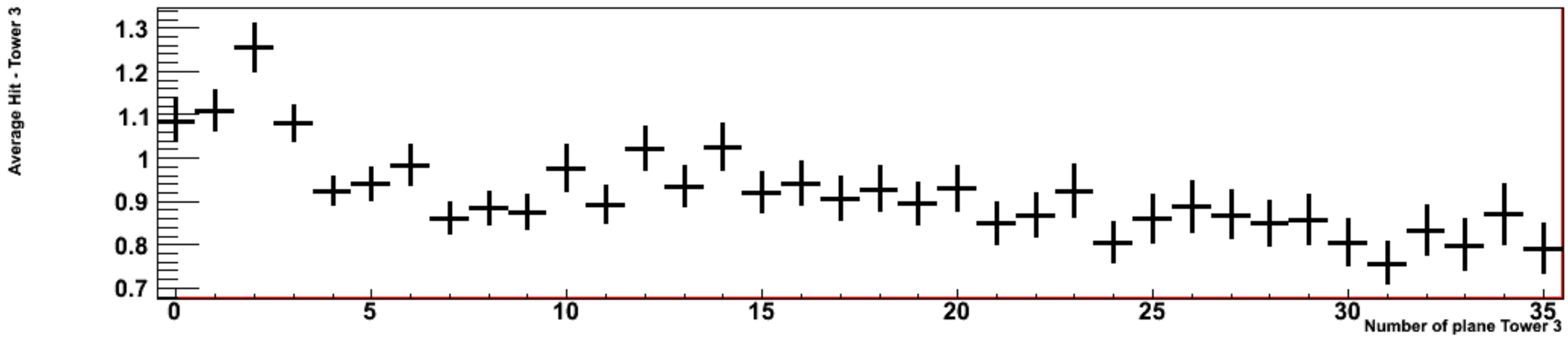


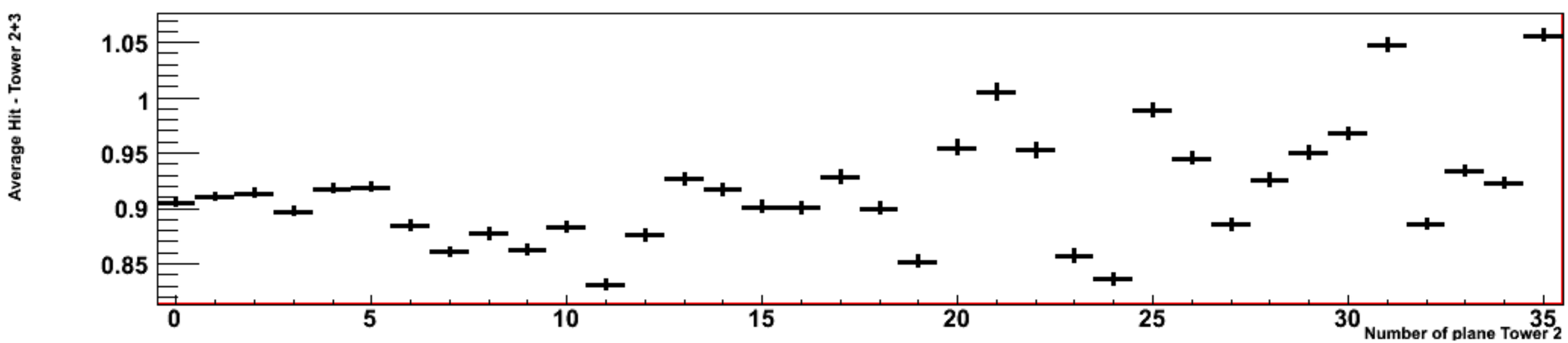




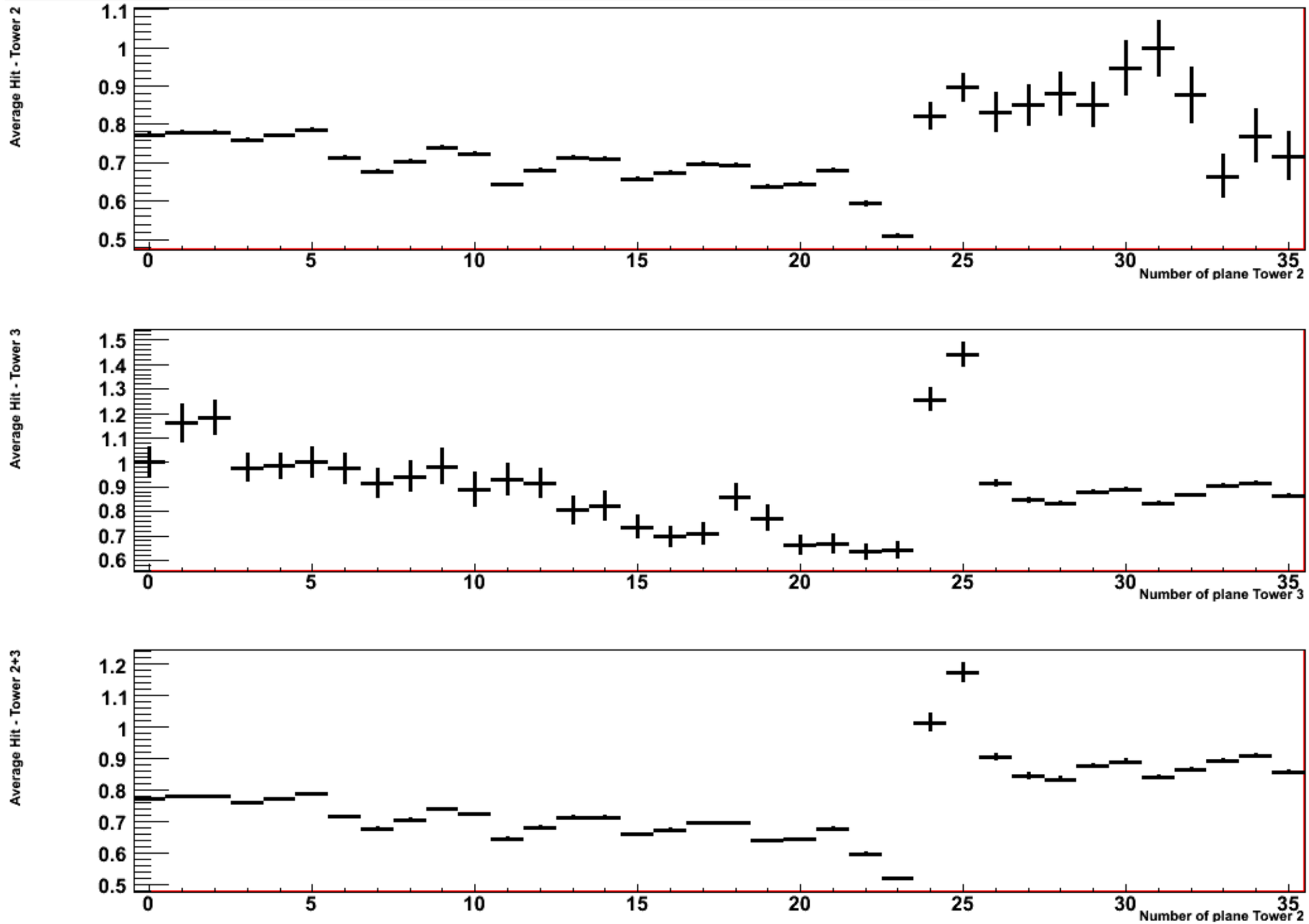
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 10



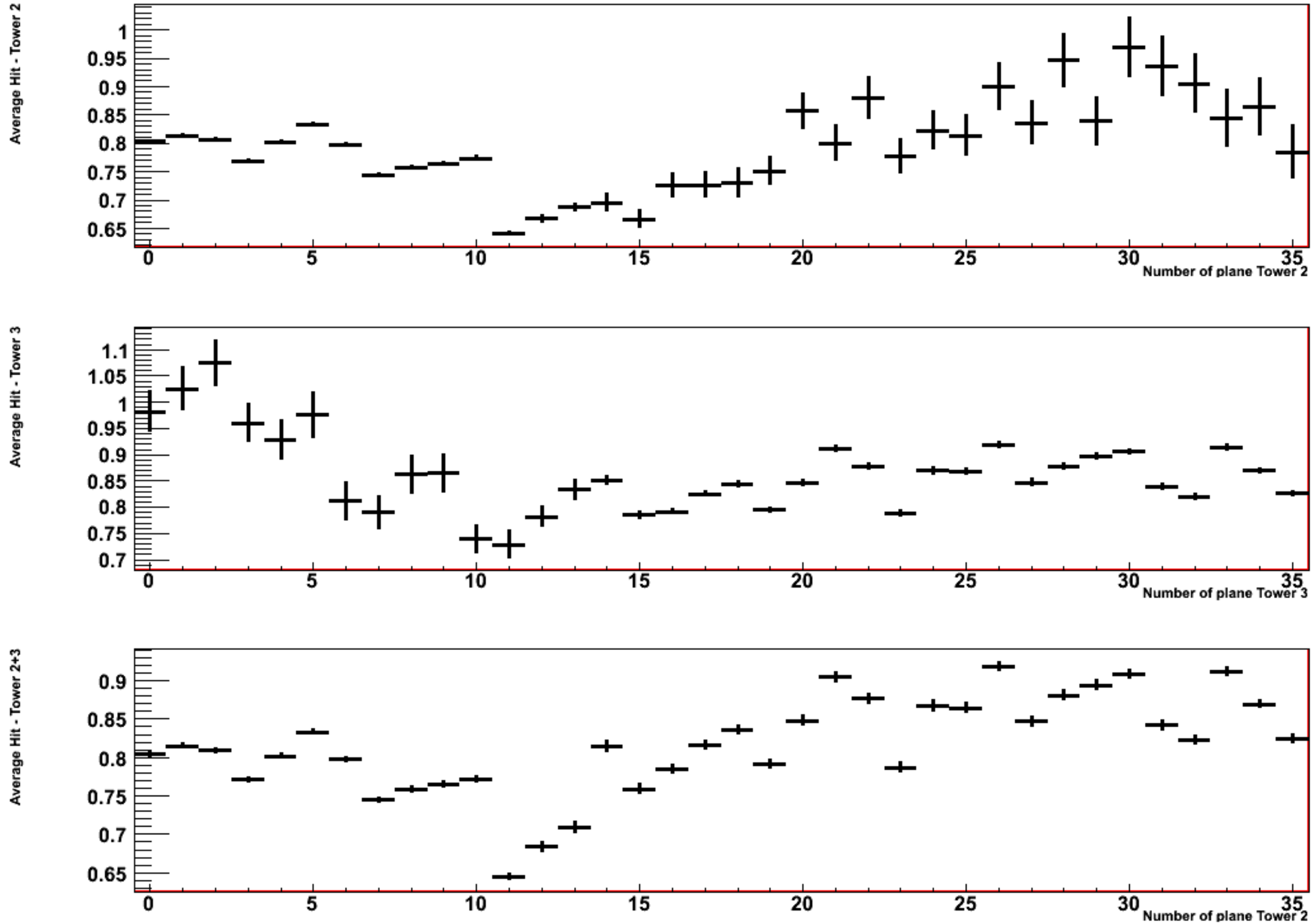




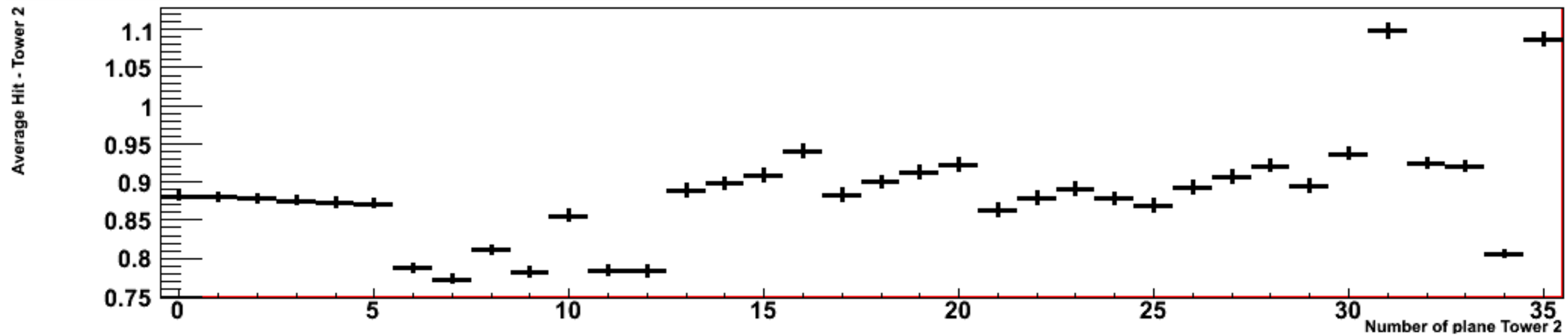
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 20

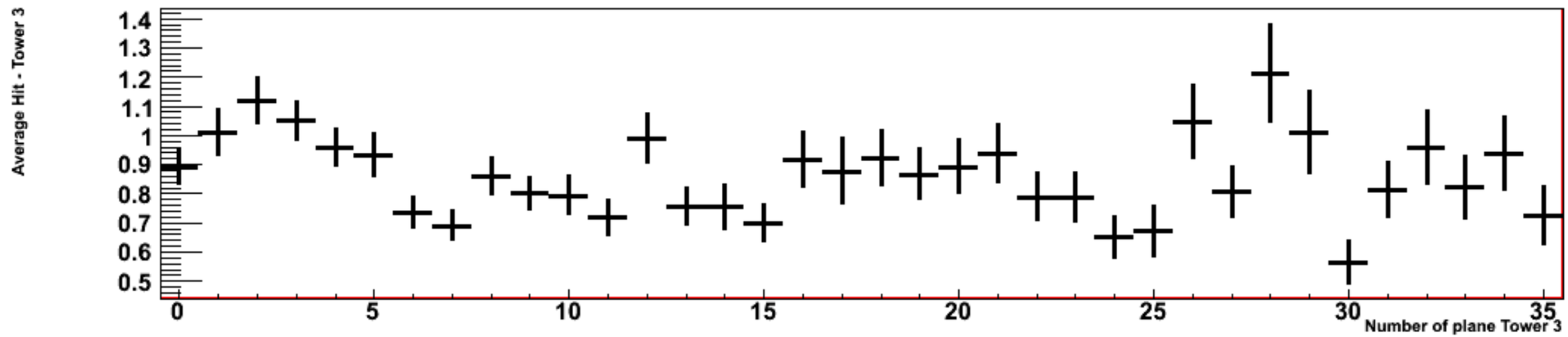


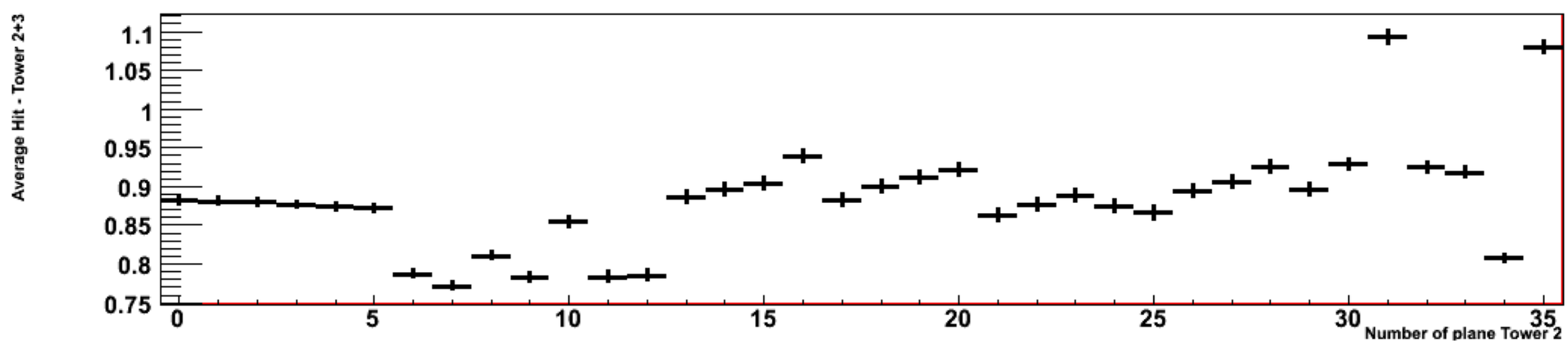
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 20, Angle (deg) = 30



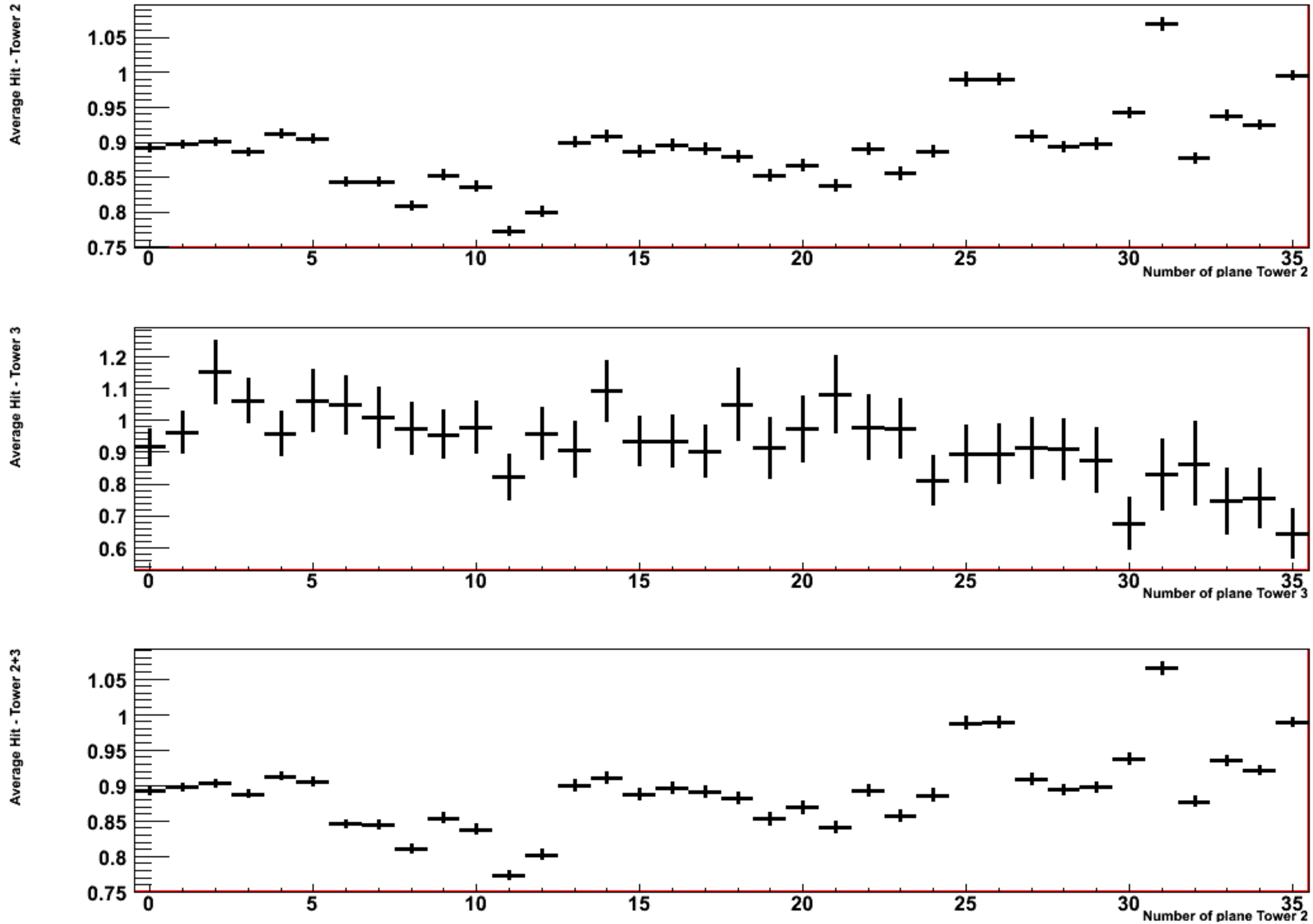
MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 0



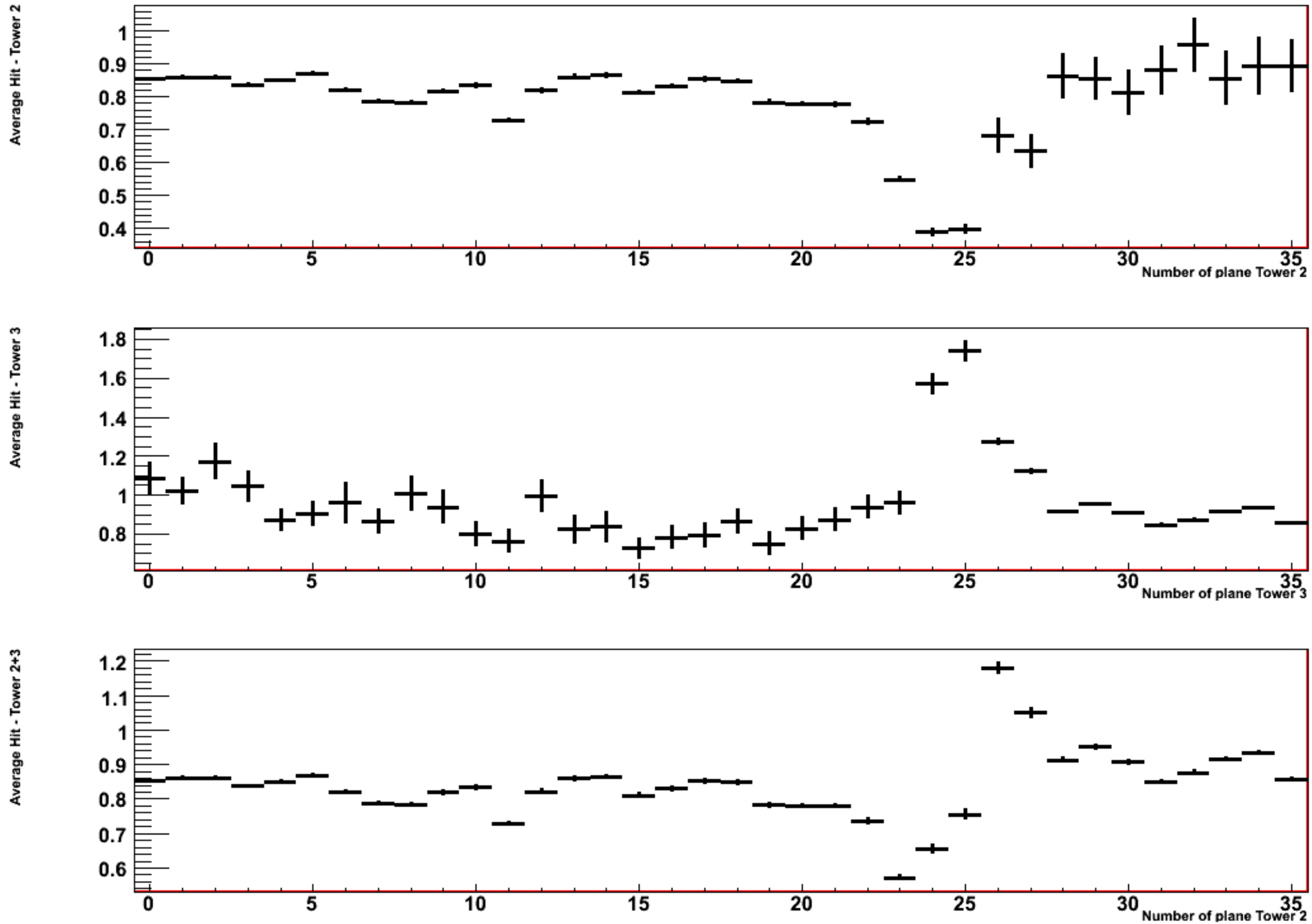
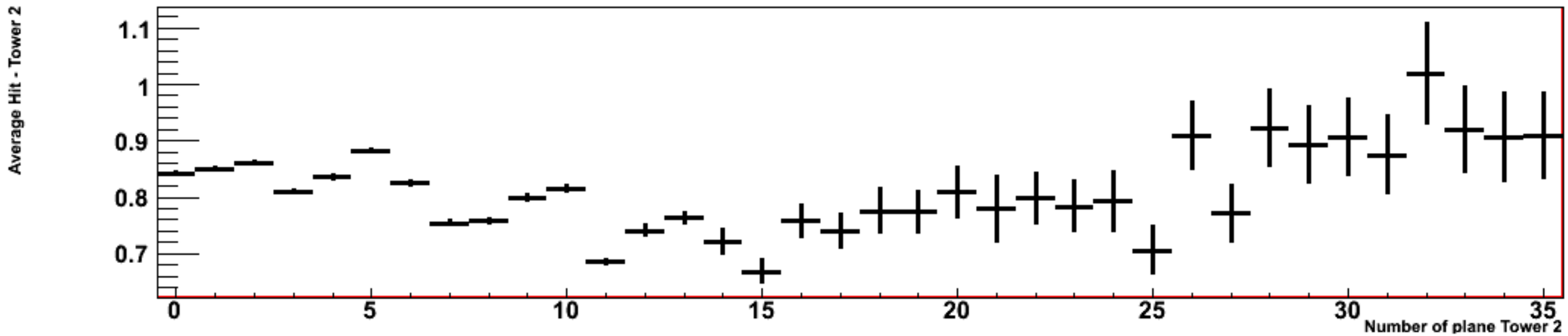
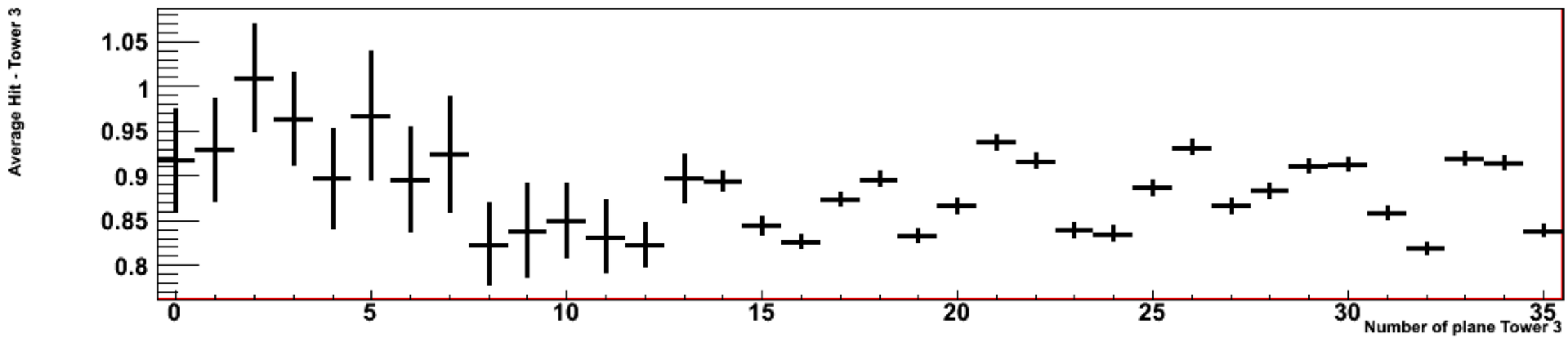
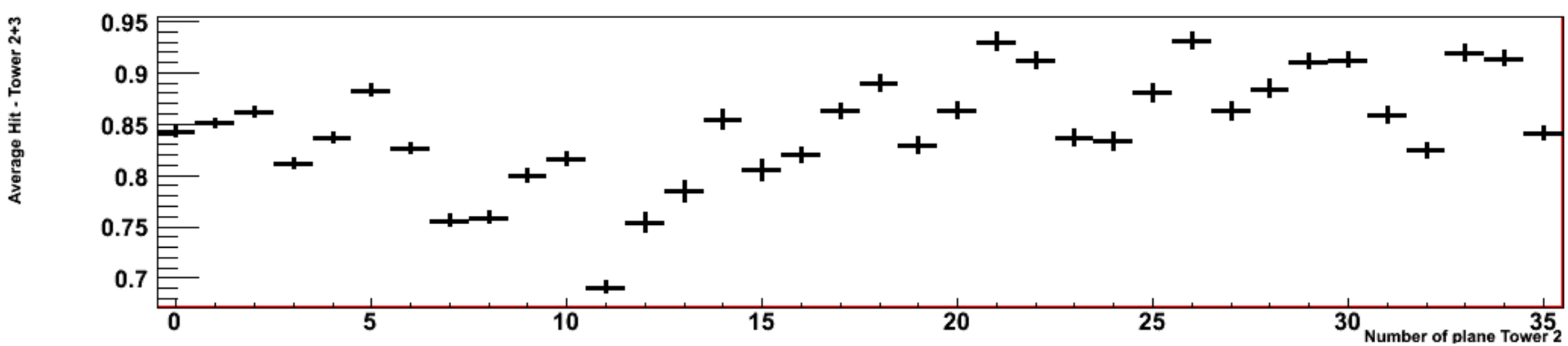




MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 10



MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 20



MC to DATA Ratio TW2, TW3 and TW2+TW3 Average TKR Hits Vs Planes, Electron Beam Momentum (GeV/c) = 10, Angle (deg) = 30