

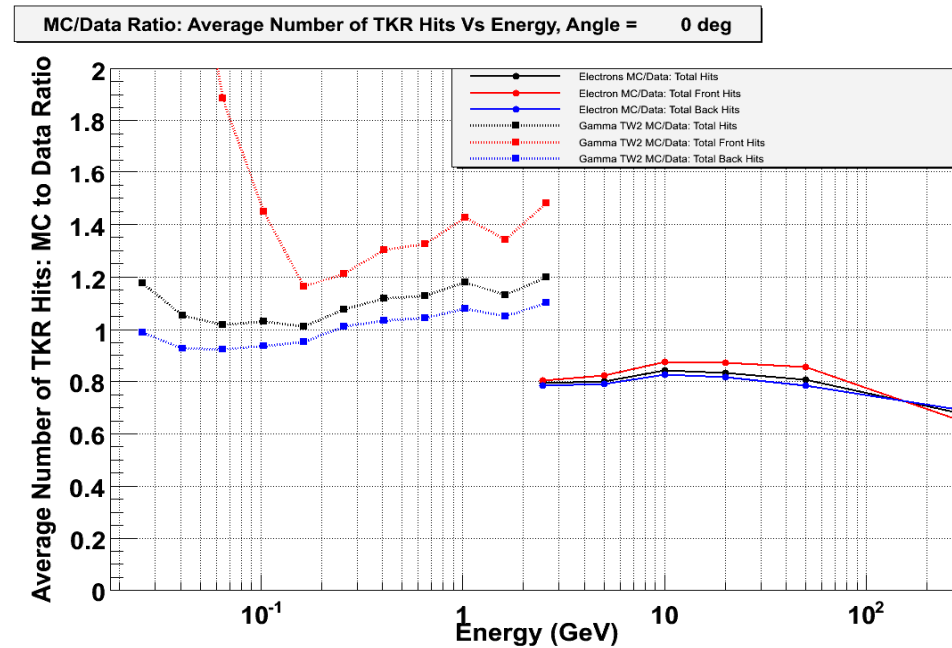
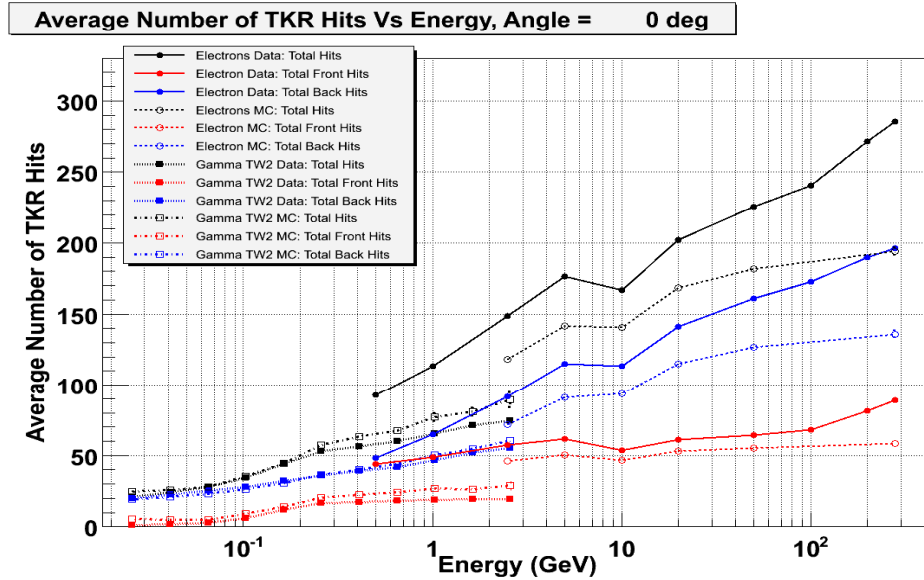
**TKR Electron/Gamma hits and
clusters:
Data-v7r1117p1 Vs MC-v7r1117p1**

Nicola Mazziotta

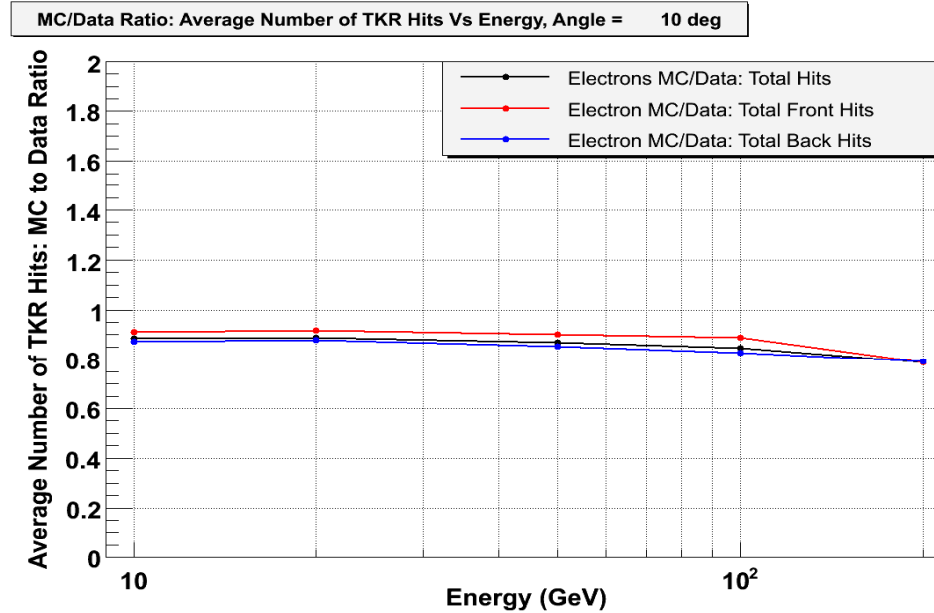
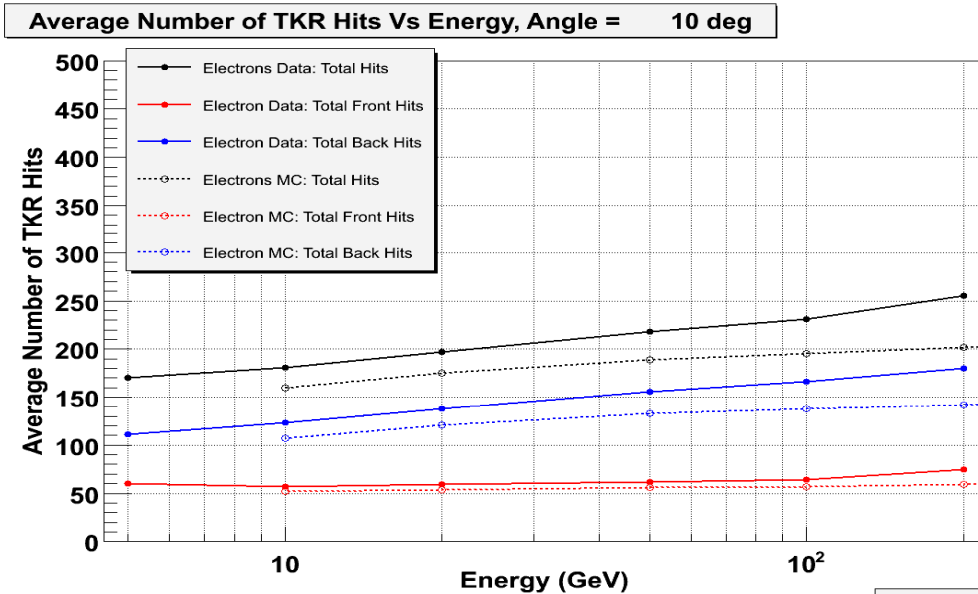
Oct 17, 2007

mazziotta@ba.infn.it

Hits Summary at 0 deg

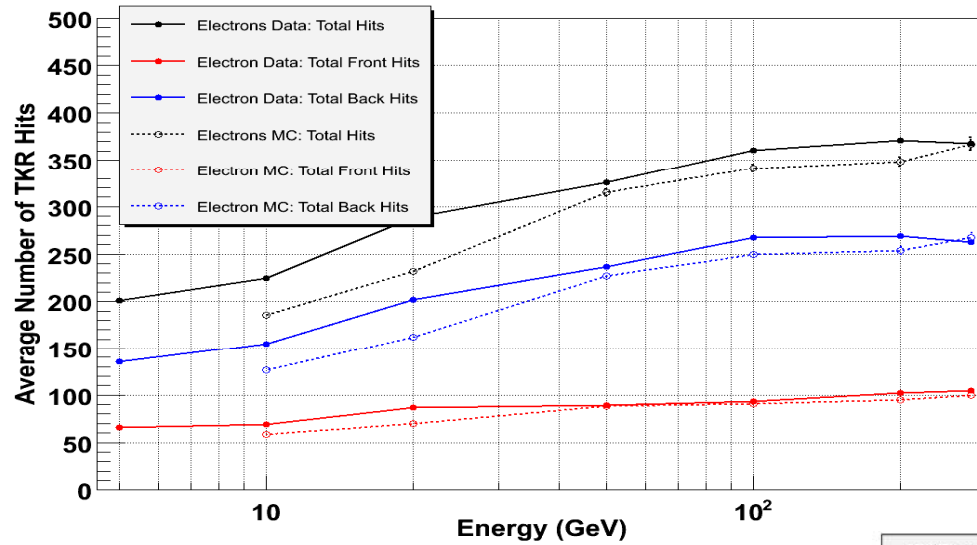


Hits Summary at 10 deg

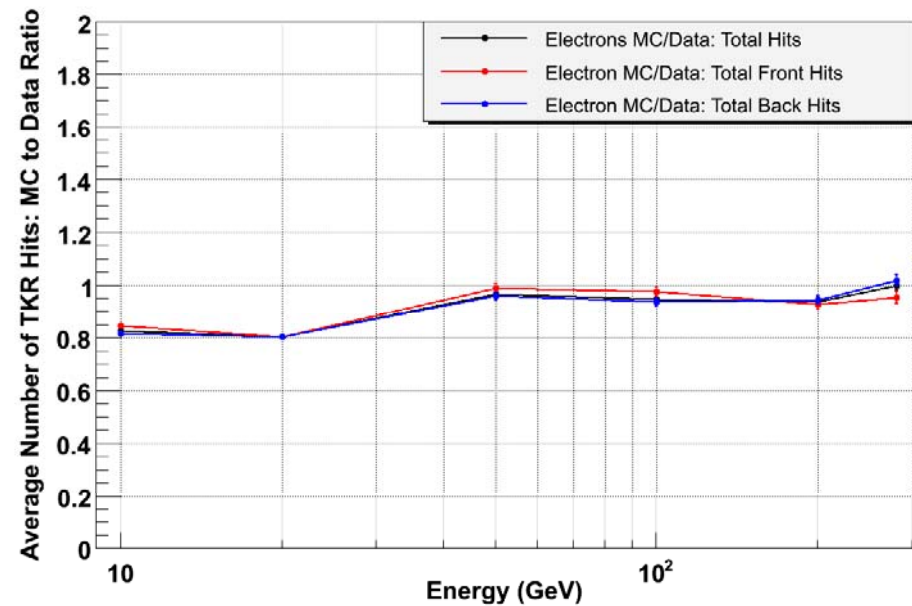


Hits Summary at 20 deg

Average Number of TKR Hits Vs Energy, Angle = 20 deg

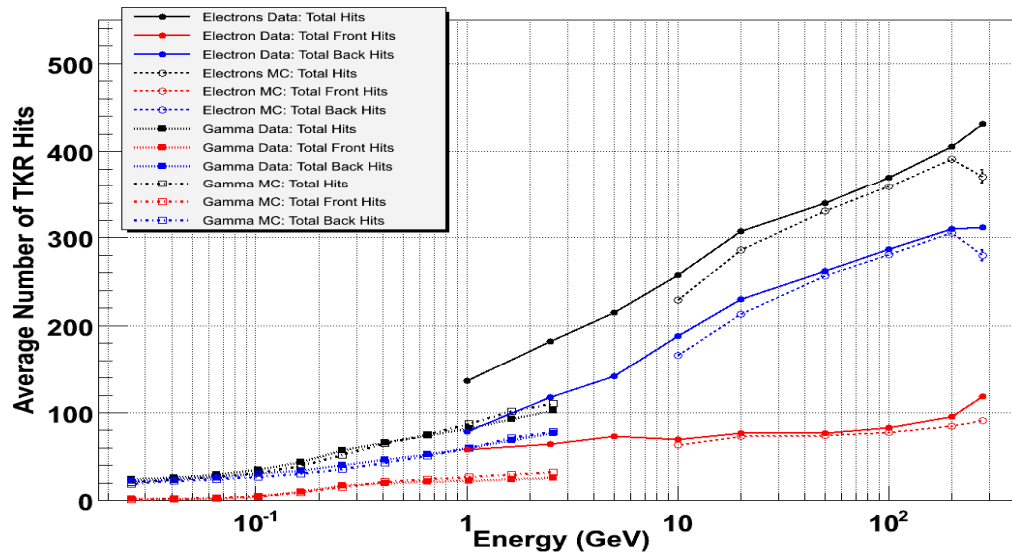


MC/Data Ratio: Average Number of TKR Hits Vs Energy, Angle = 20 deg

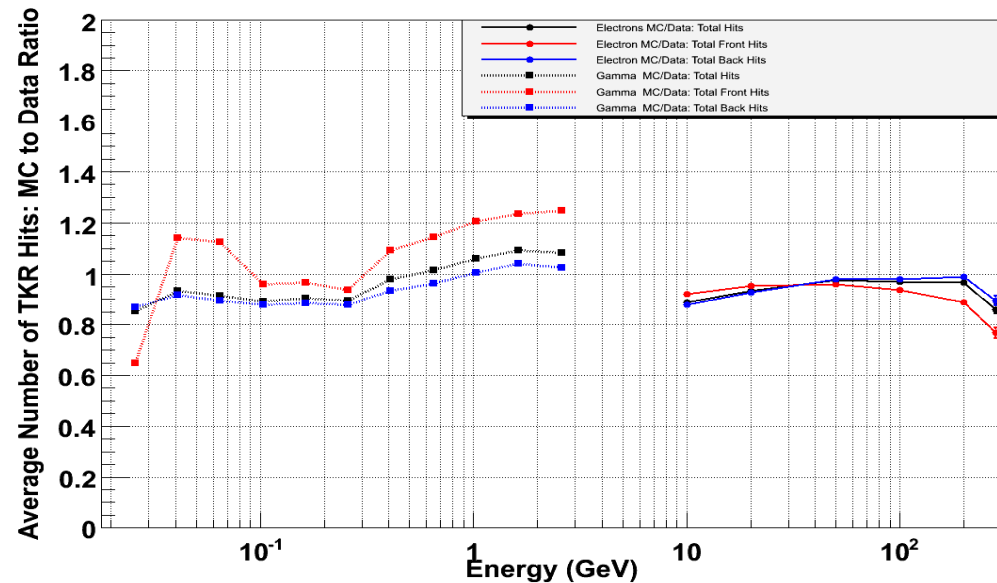


Hits Summary at 30 deg

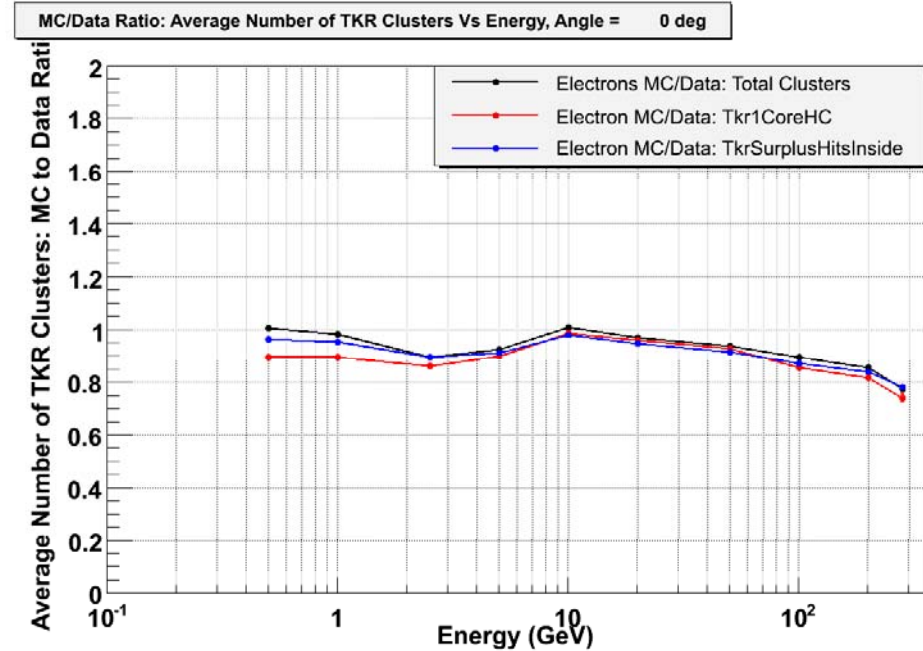
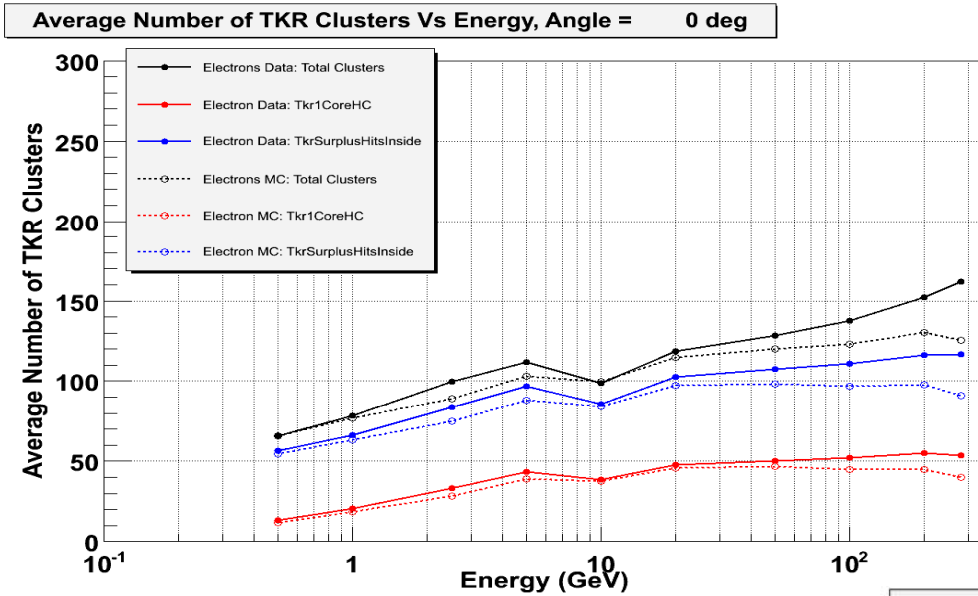
Average Number of TKR Hits Vs Energy, Angle = 30 deg



MC/Data Ratio: Average Number of TKR Hits Vs Energy, Angle = 30 deg

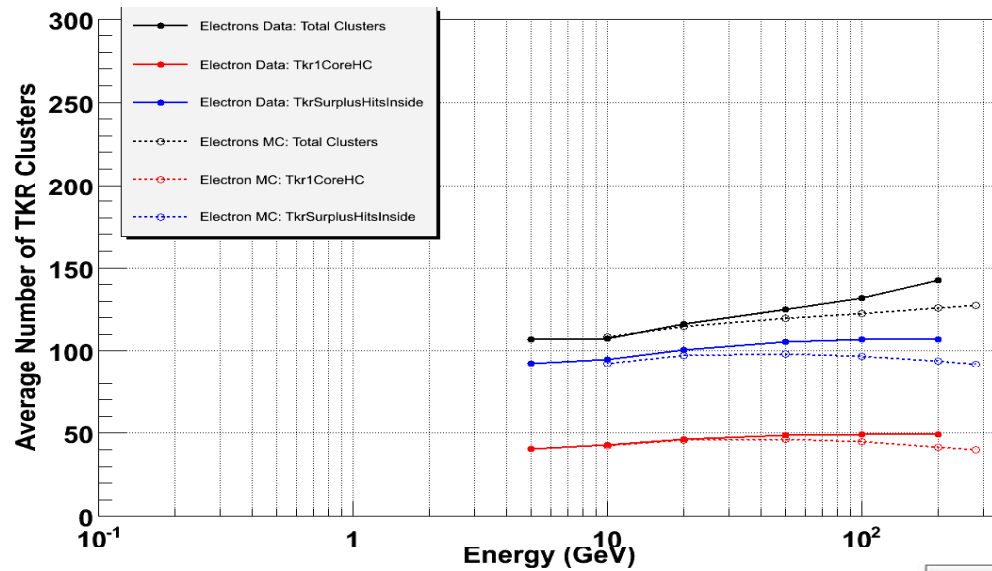


Cluster summary at 0 deg

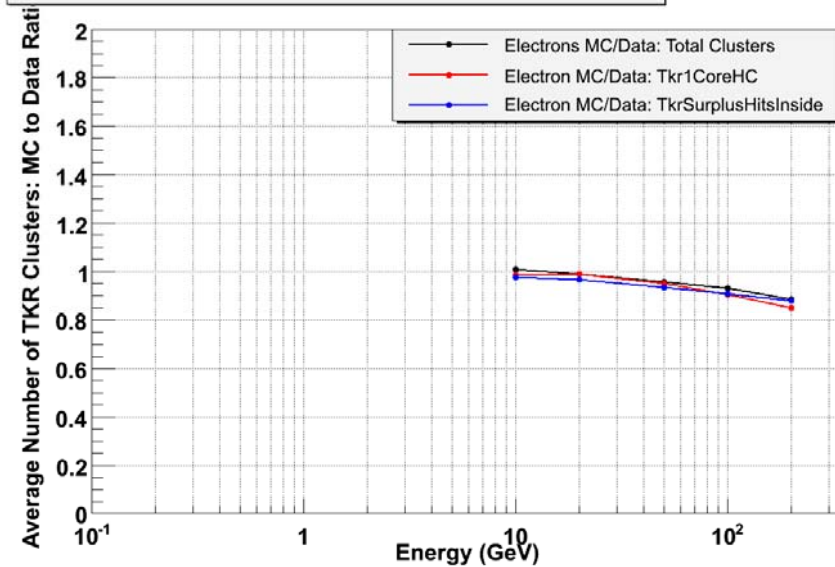


Cluster summary at 10 deg

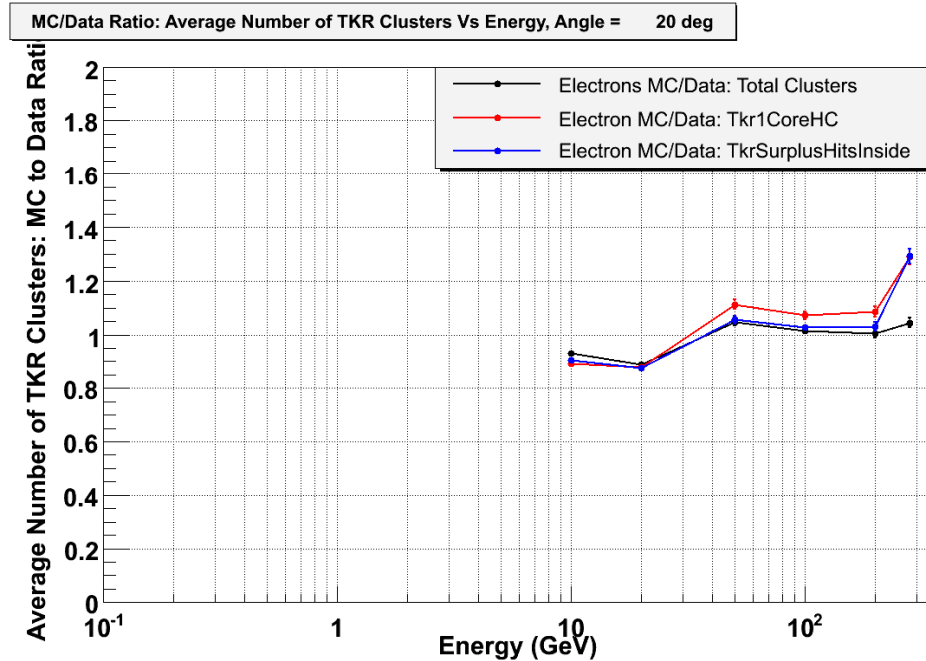
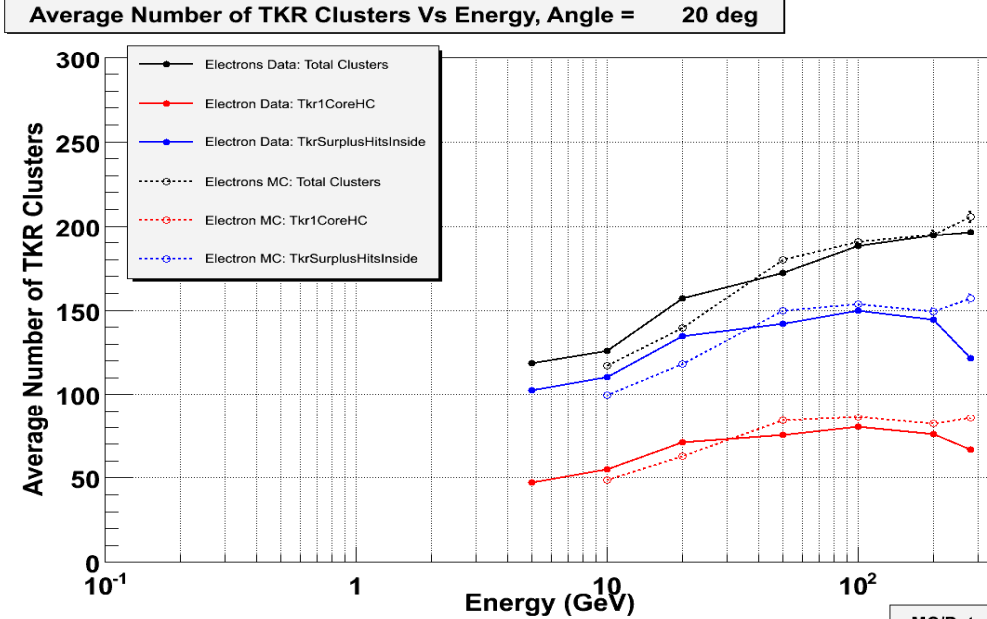
Average Number of TKR Clusters Vs Energy, Angle = 10 deg



MC/Data Ratio: Average Number of TKR Clusters Vs Energy, Angle = 10 deg

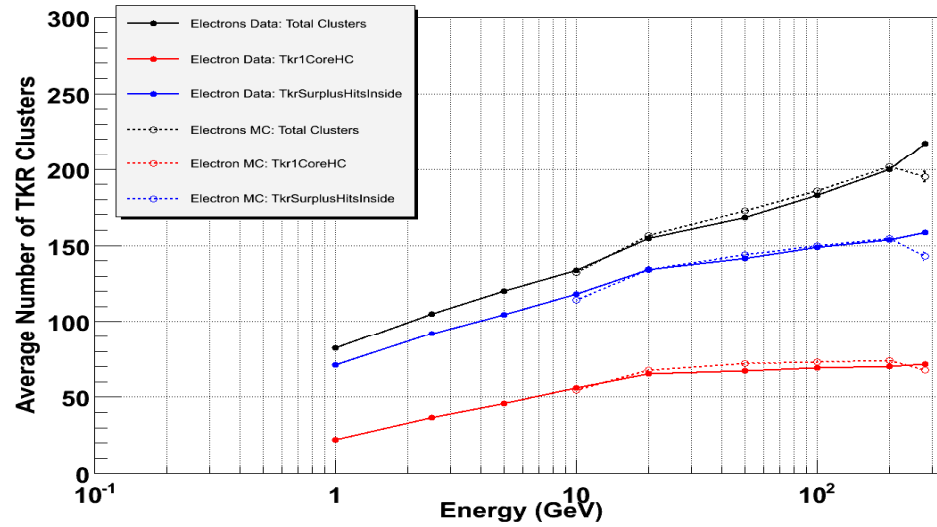


Cluster summary at 20 deg



Cluster summary at 30 deg

Average Number of TKR Clusters Vs Energy, Angle = 30 deg



MC/Data Ratio: Average Number of TKR Clusters Vs Energy, Angle = 30 deg

