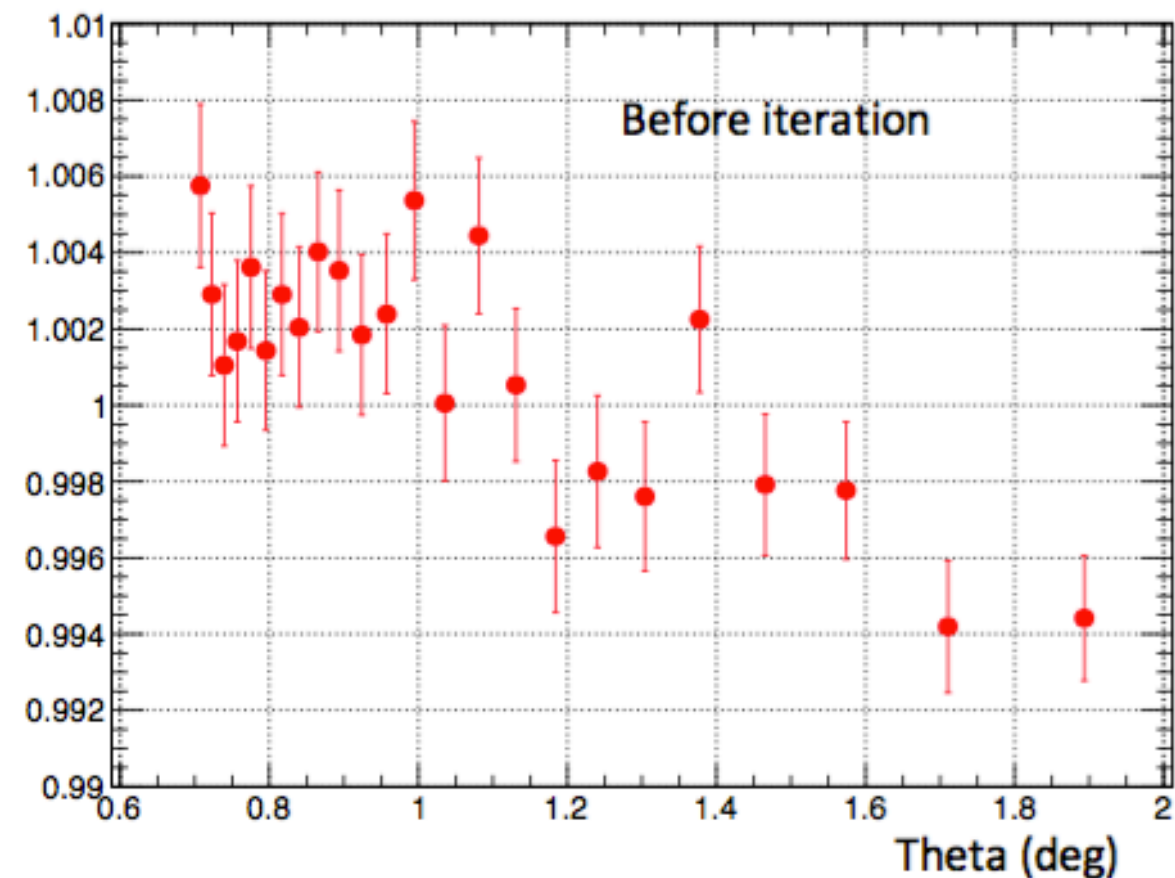


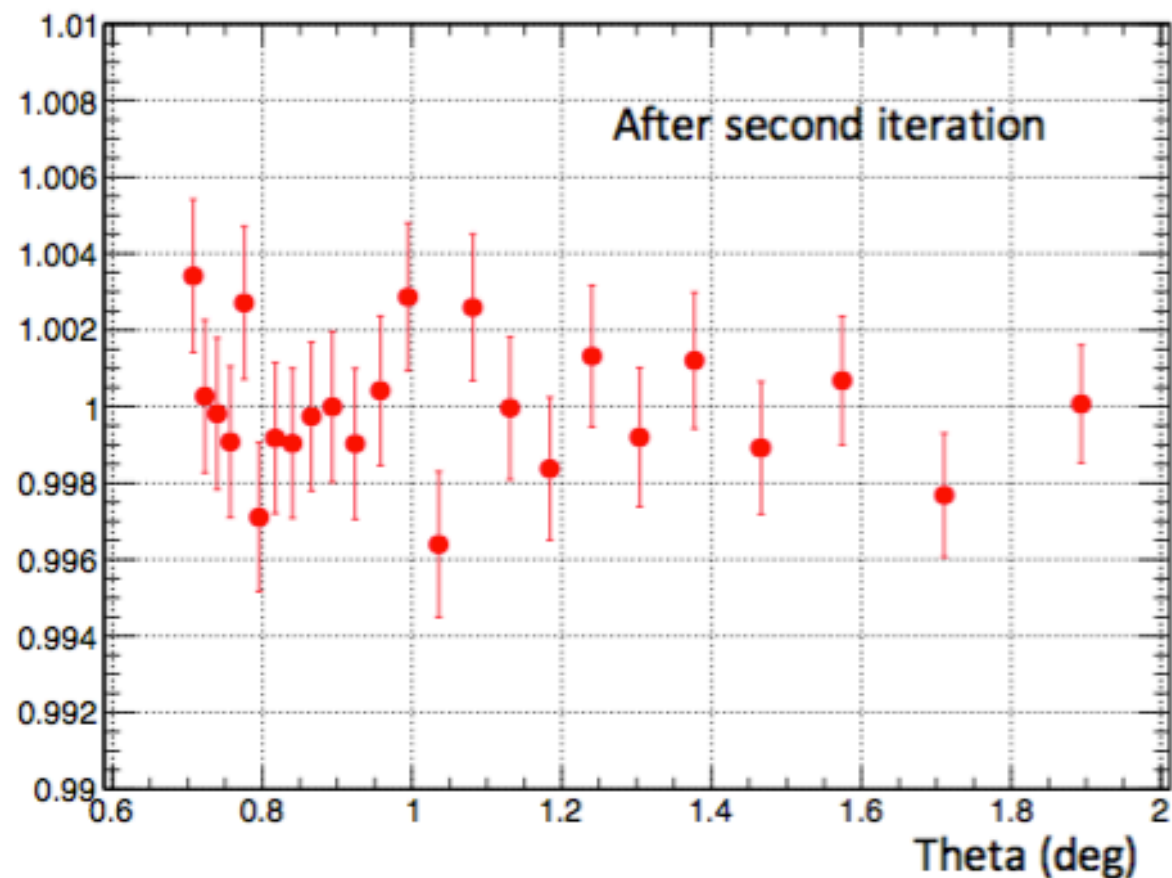
$$(ep/ee)_{\text{sim}} / (ep/ee)_{\text{data}}$$

- 2GeV data, ratio obtain with **bin by bin** method

Graph



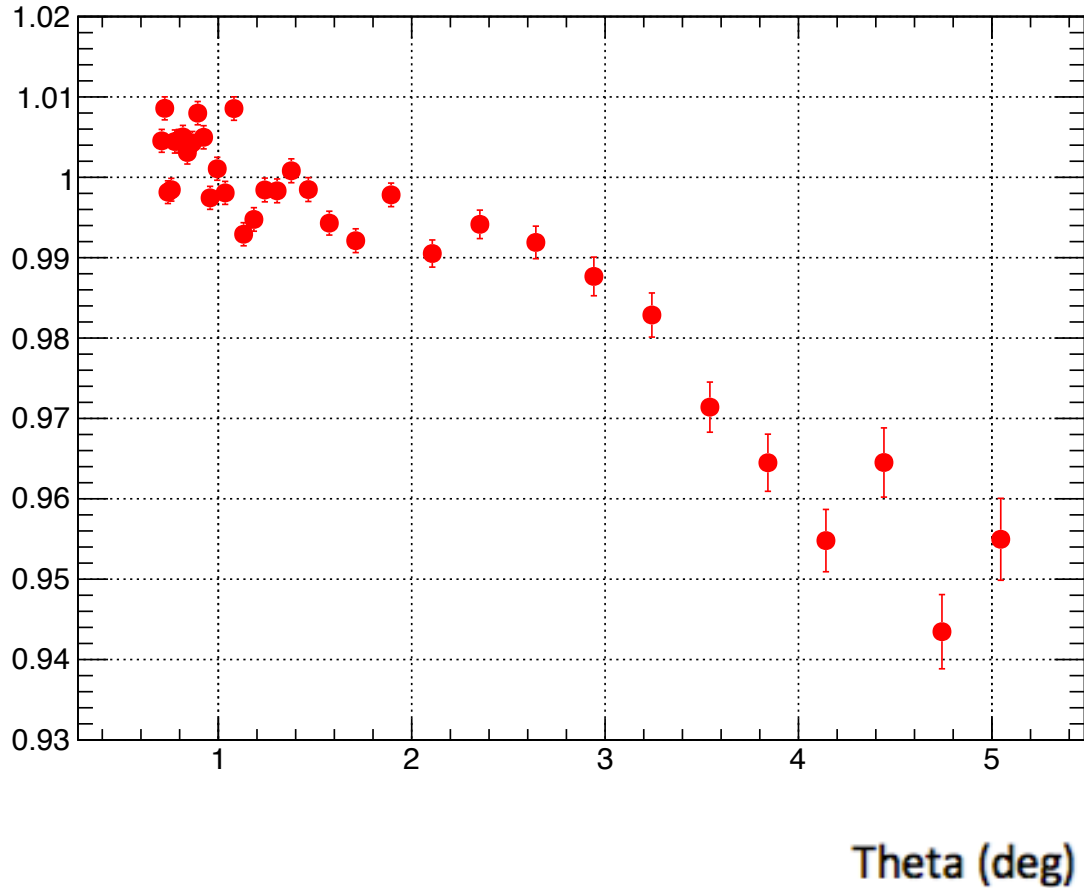
Graph



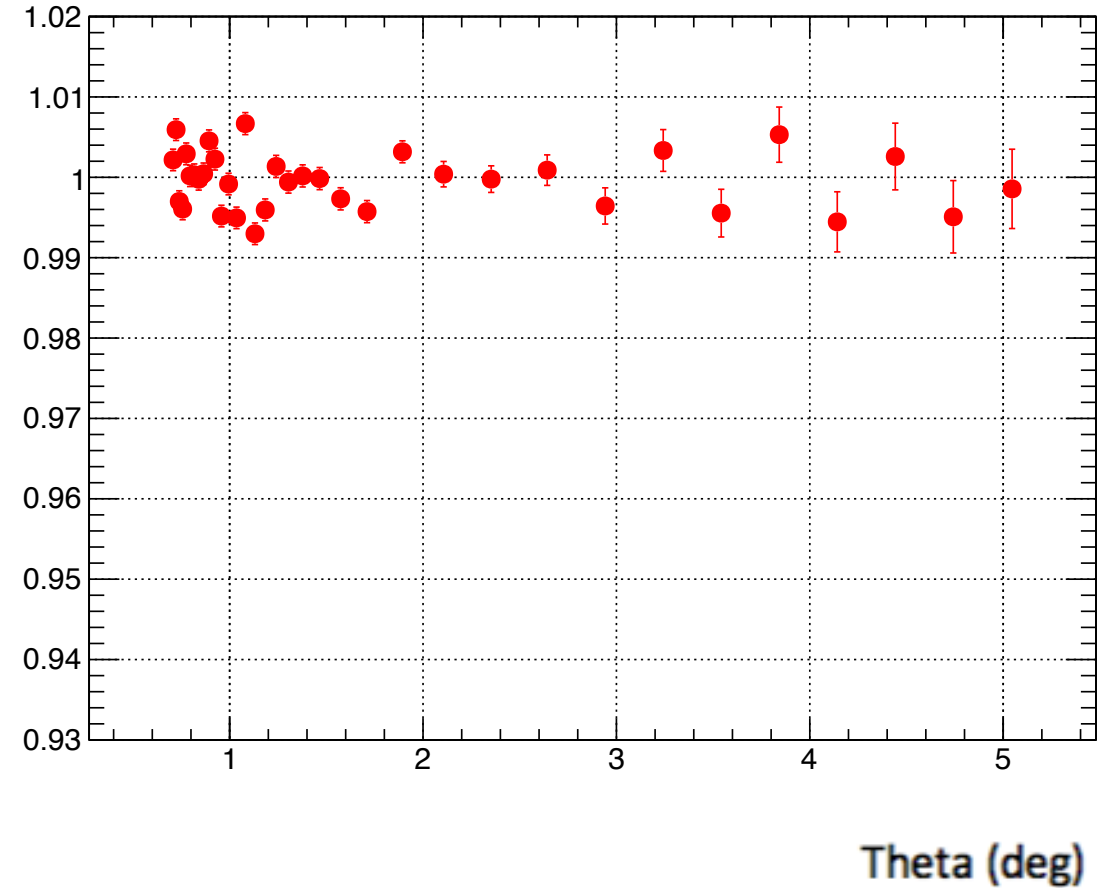
$$(ep/ee)_{\text{sim}} / (ep/ee)_{\text{data}}$$

- 2GeV data, ratio obtain with **integrated Moller** method

Graph



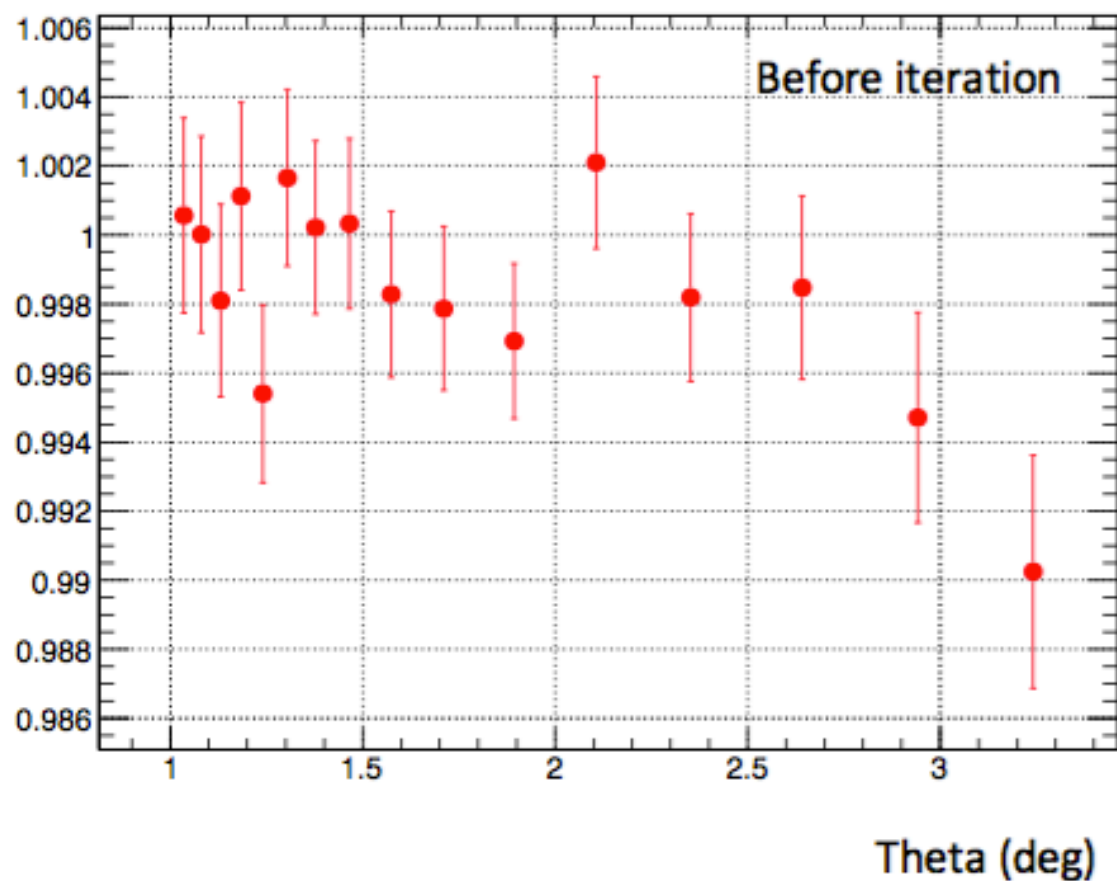
Graph



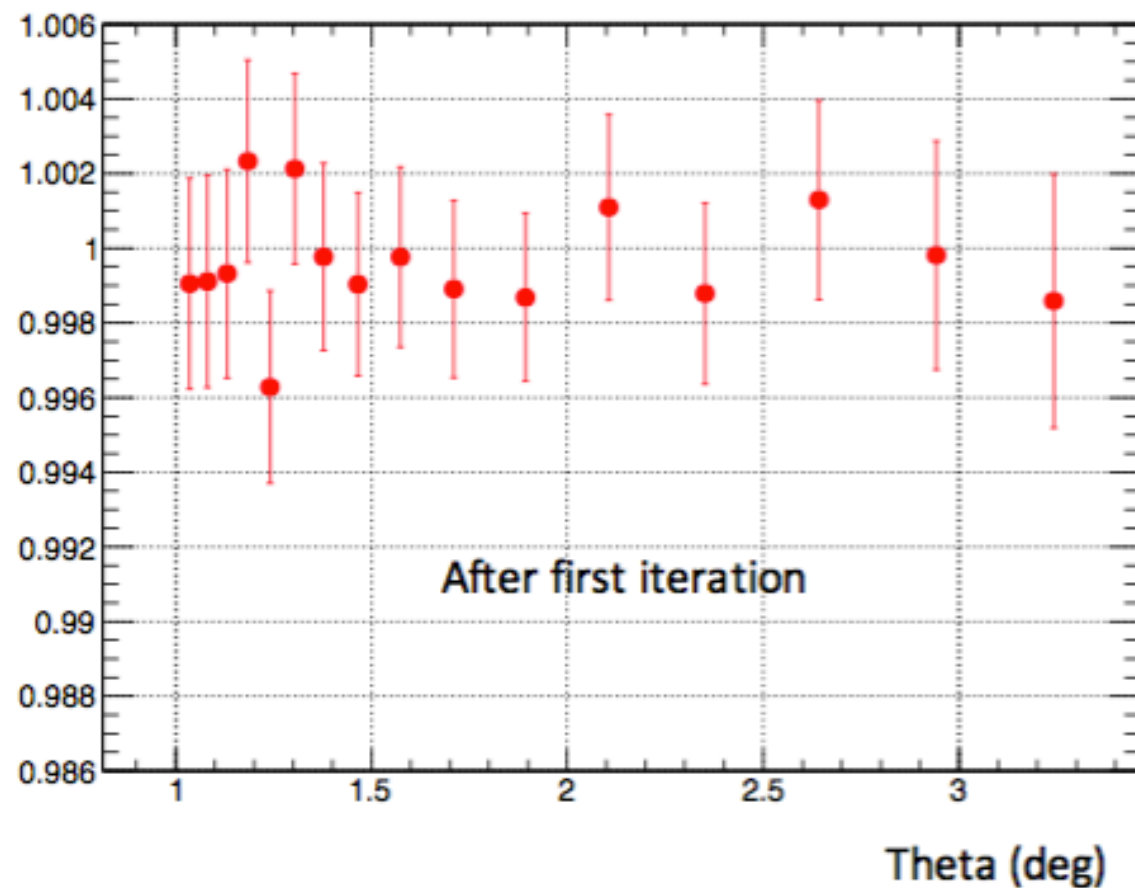
$$(ep/ee)_{\text{sim}} / (ep/ee)_{\text{data}}$$

- 1GeV data, ratio obtain with bin by bin method

Graph



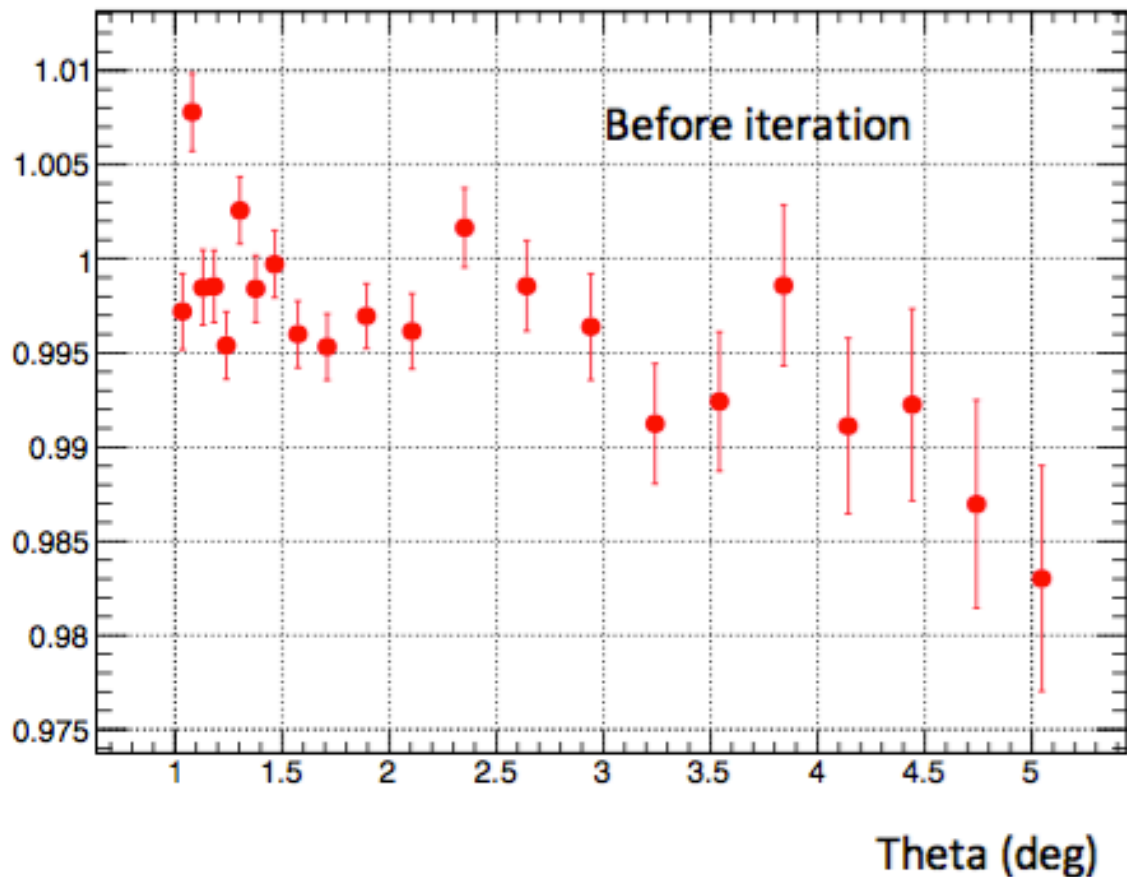
Graph



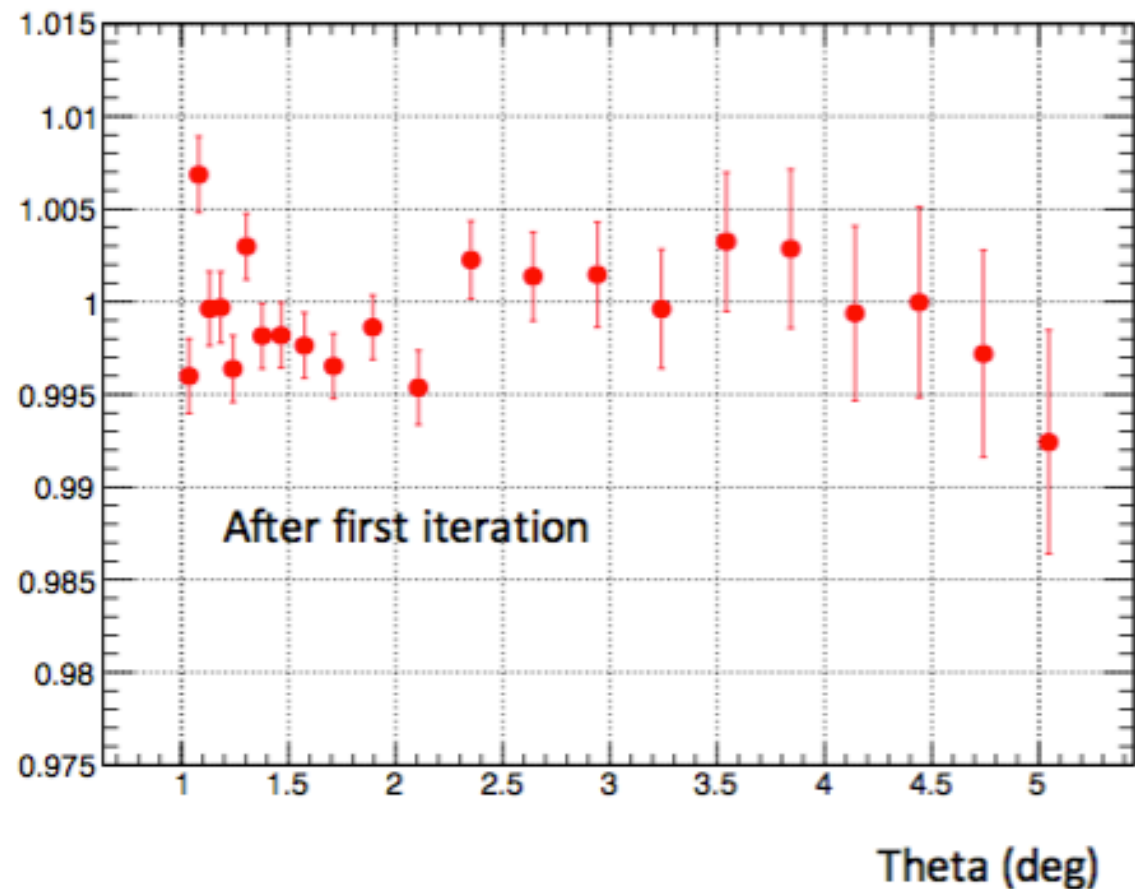
$$(ep/ee)_{sim} / (ep/ee)_{data}$$

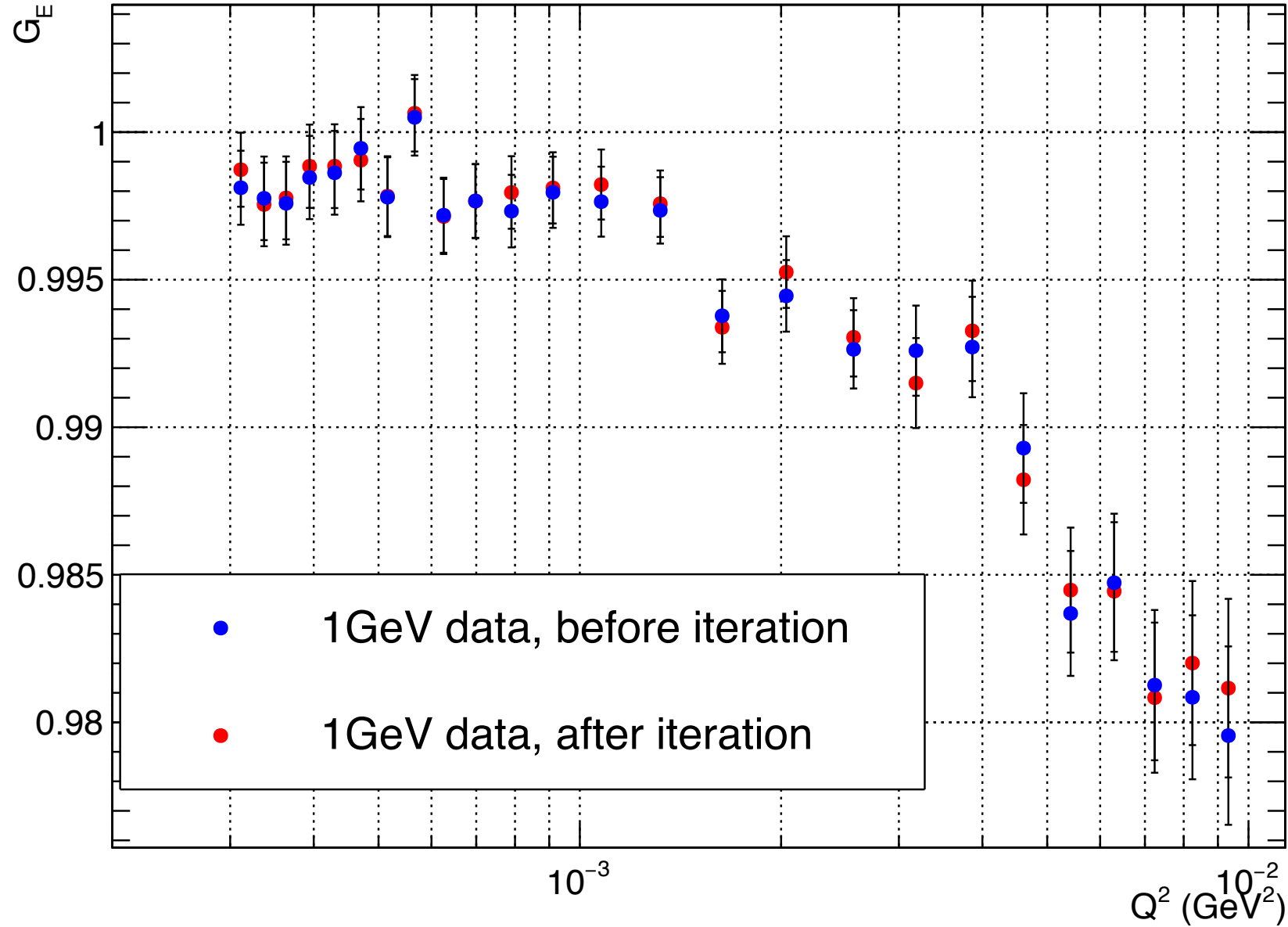
- 2GeV data, ratio obtain with **integrated Moller** method

Graph

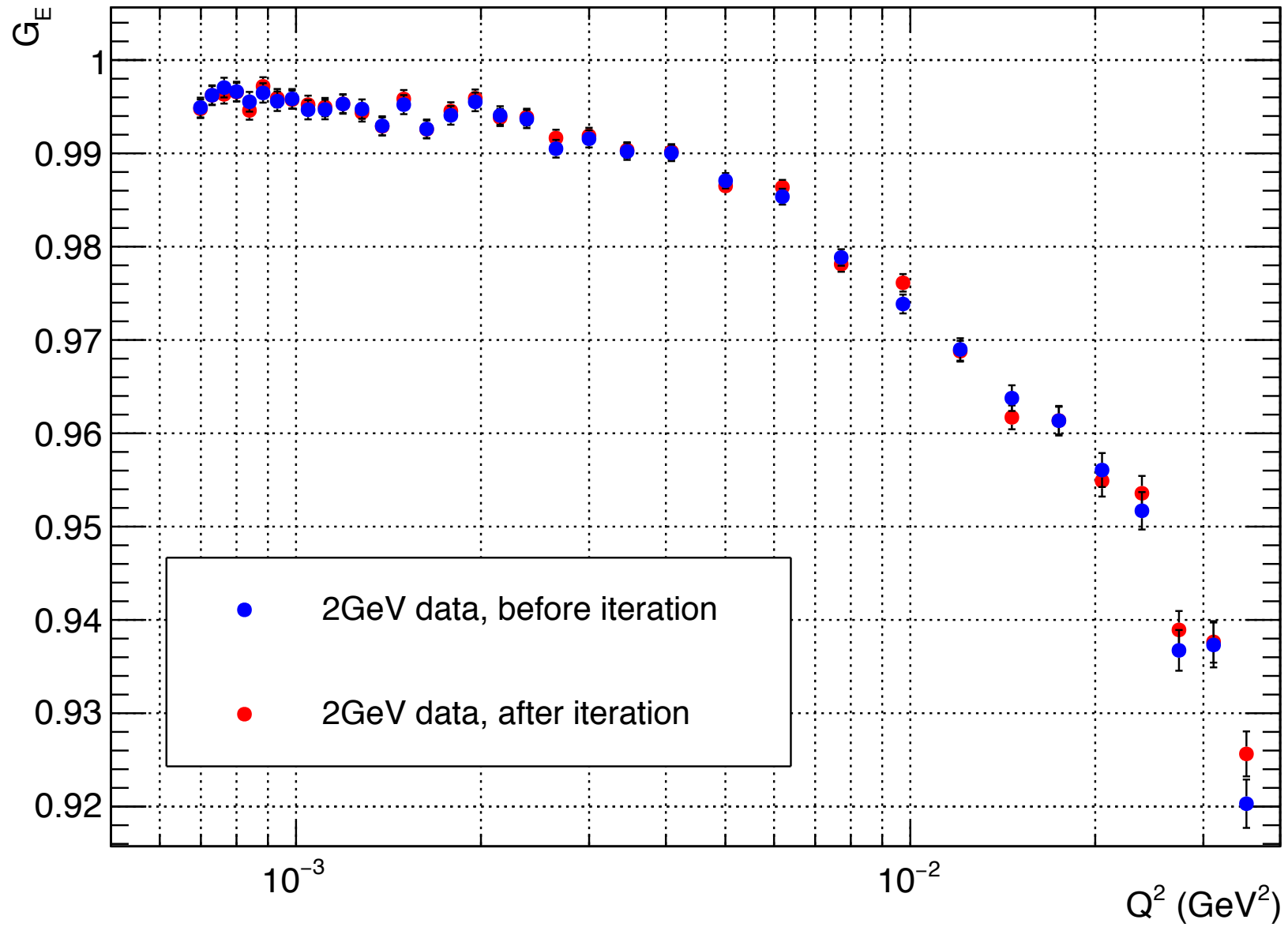


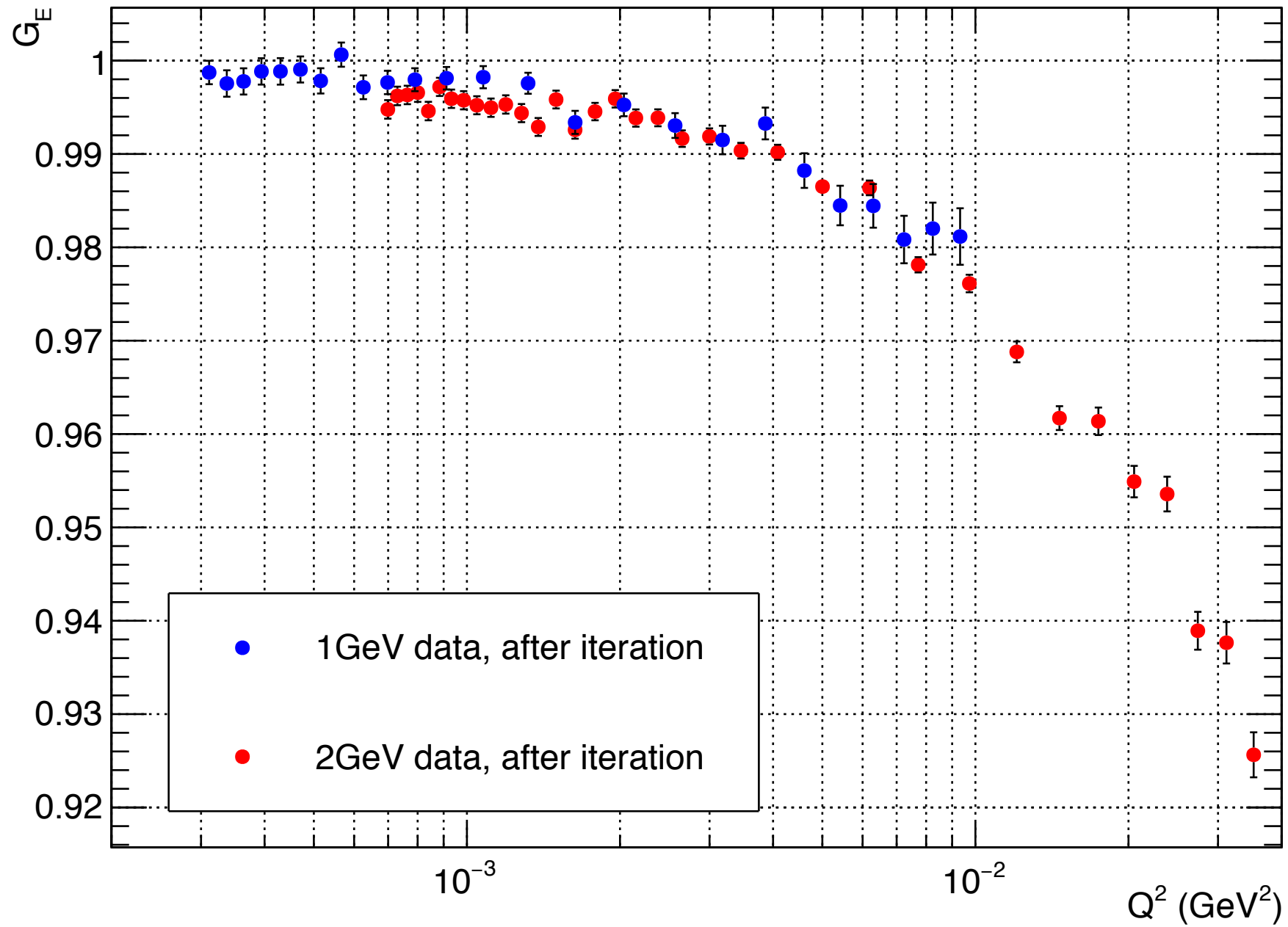
Graph



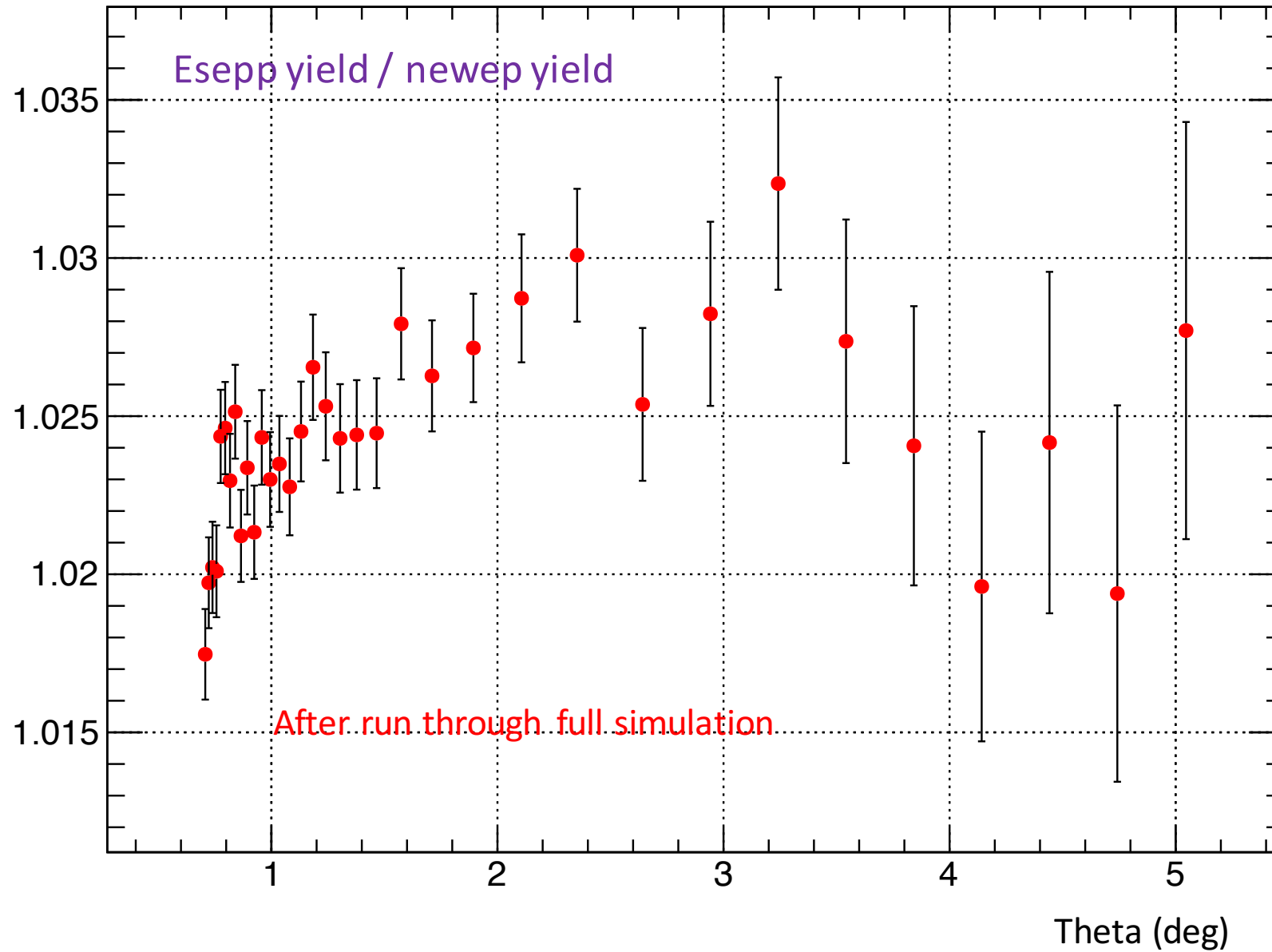
G_E 

G_E

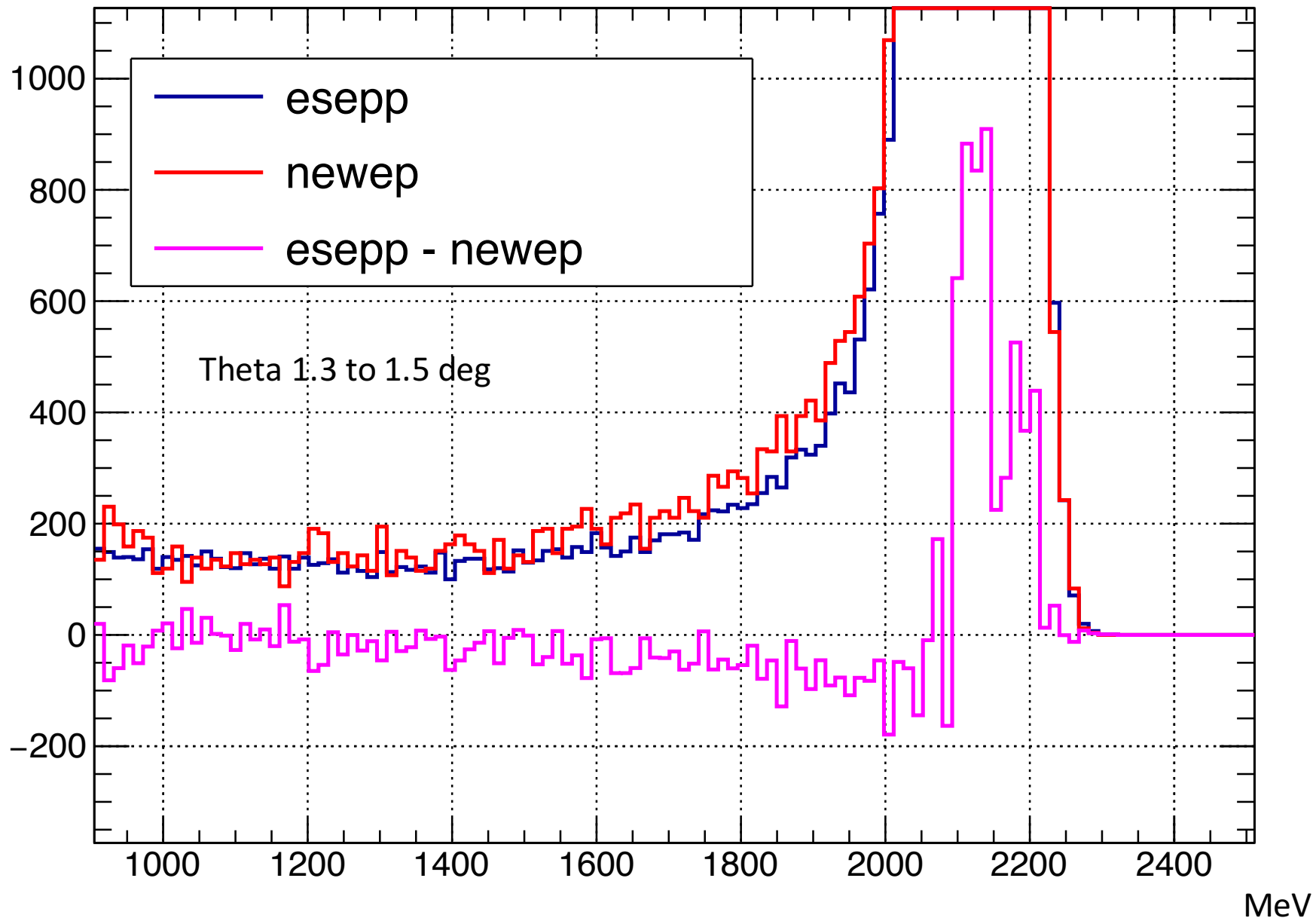


G_E 

Graph



sim_cluster_E_theta



sim_cluster_E_theta

