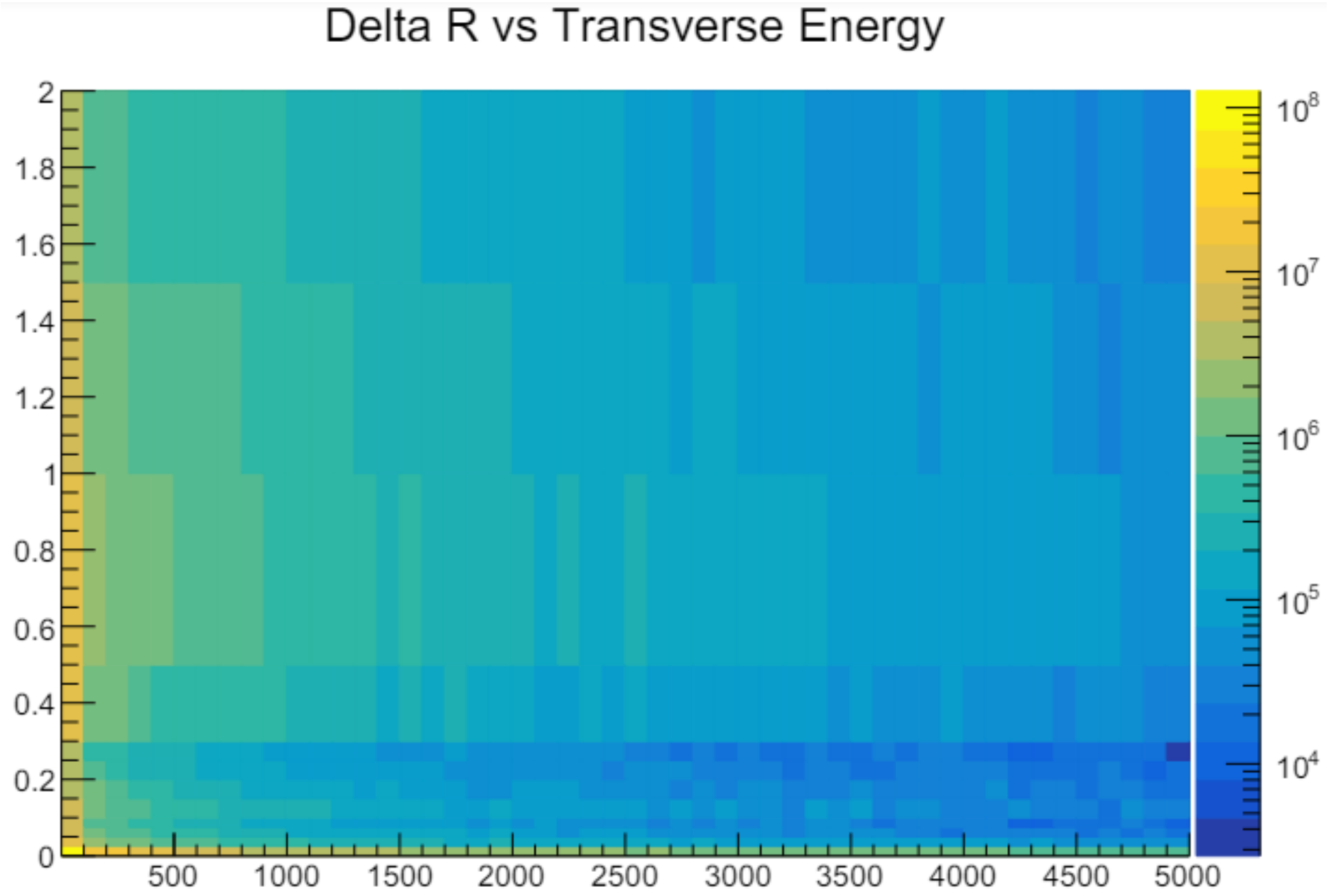
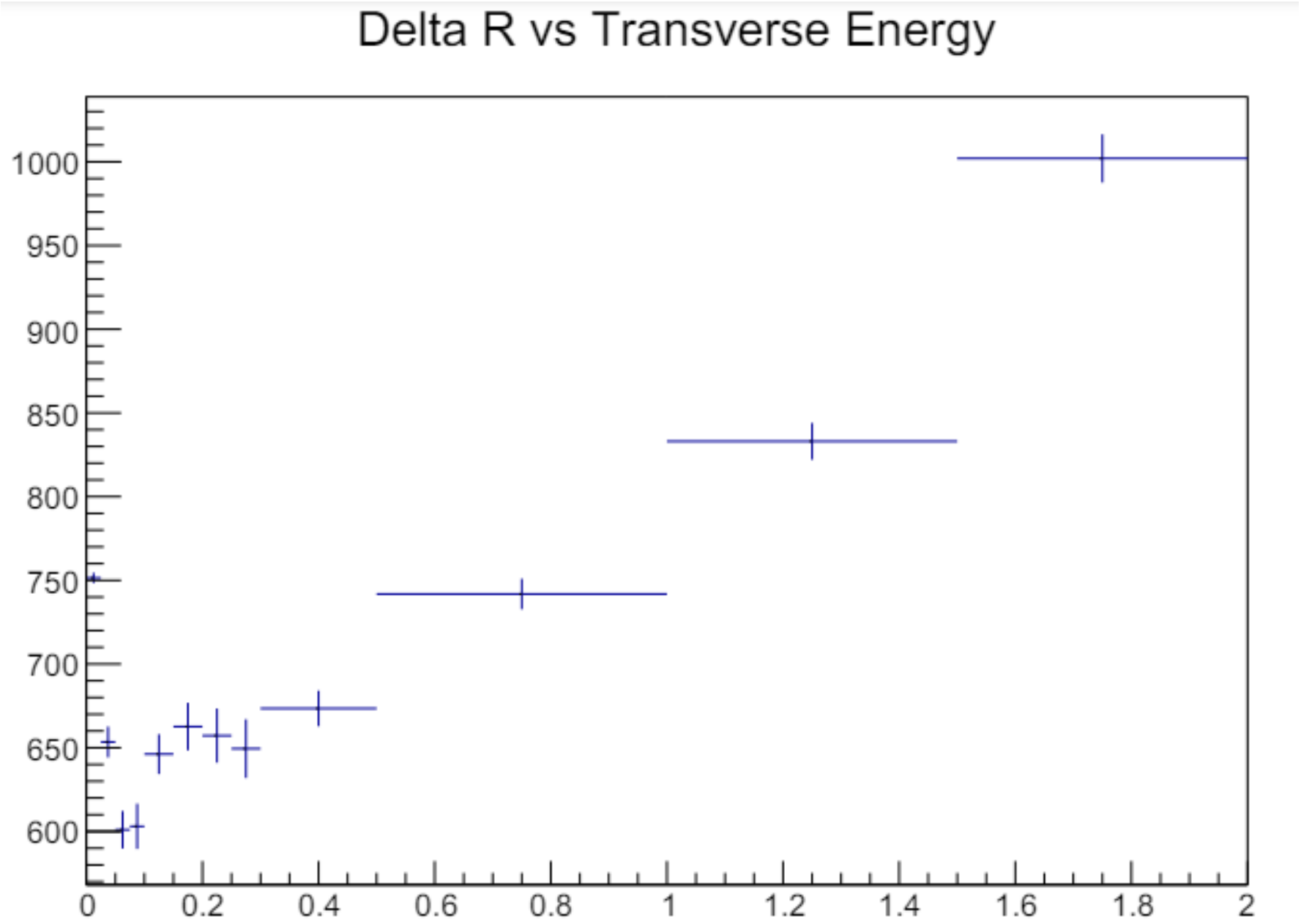
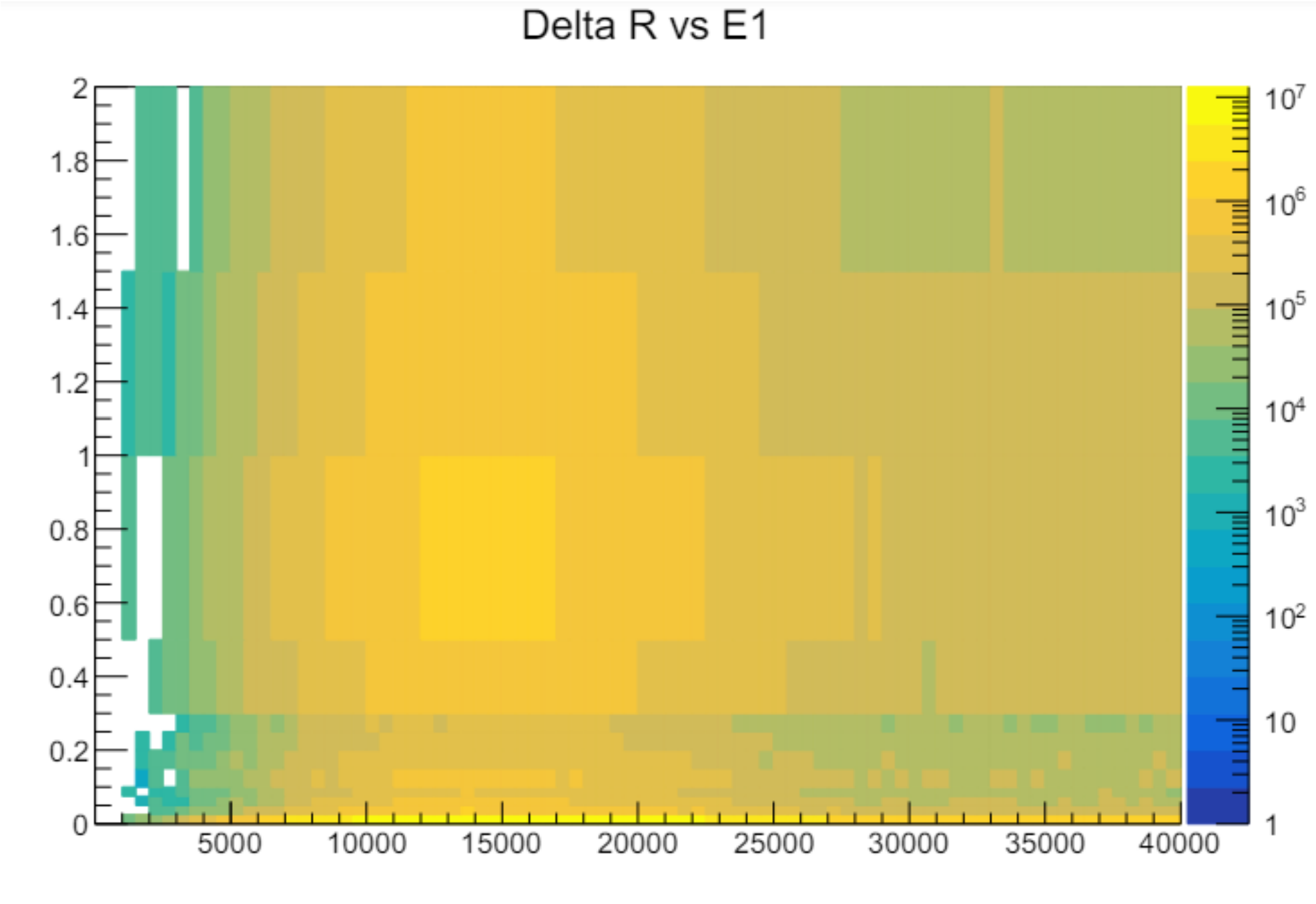
dR(e,y) vs E_Ty (transverse energy) – most energetic FSR y matched to truth bare electron



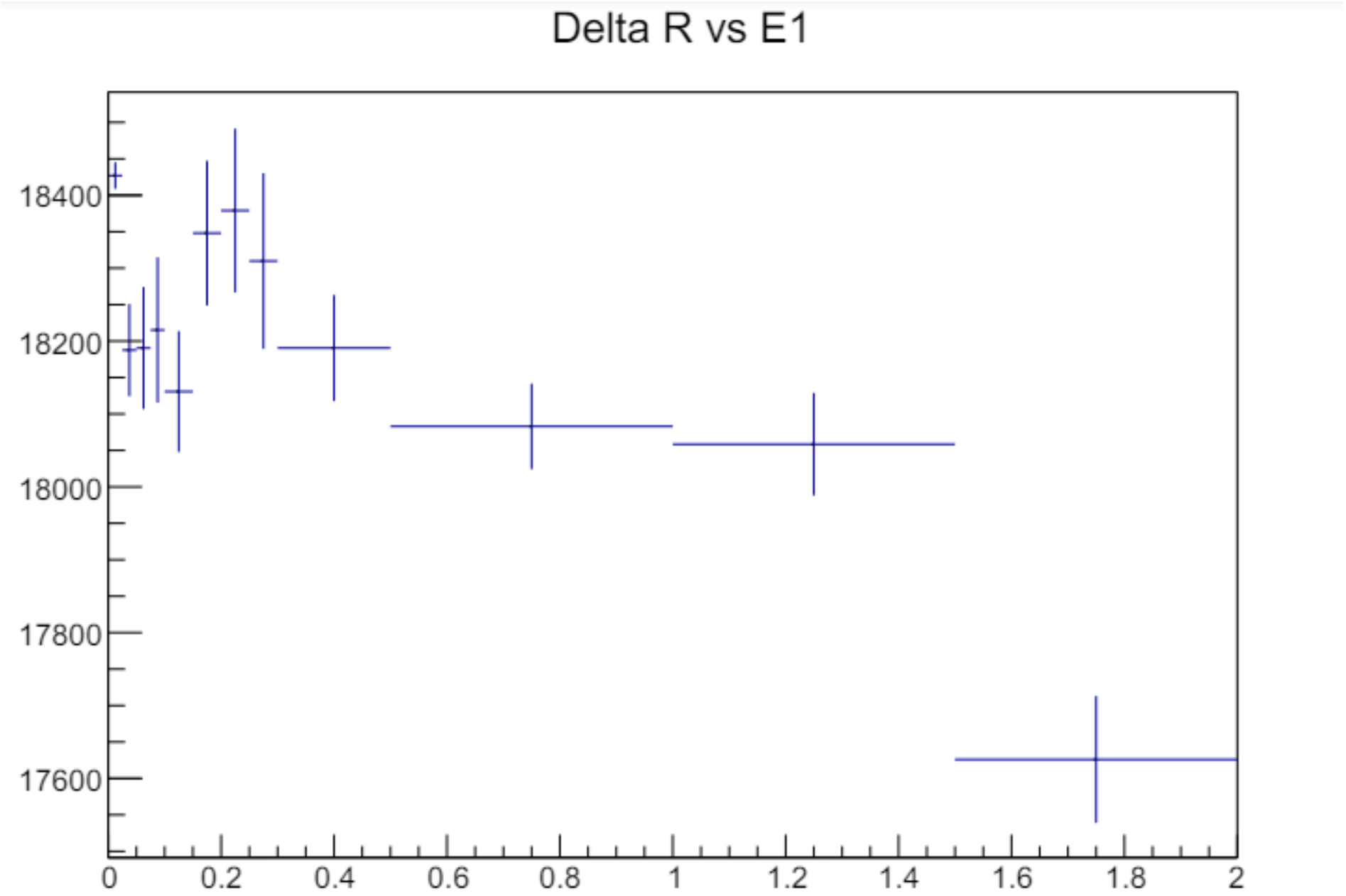
dR(e,y) vs avg. E_Ty (transverse energy)



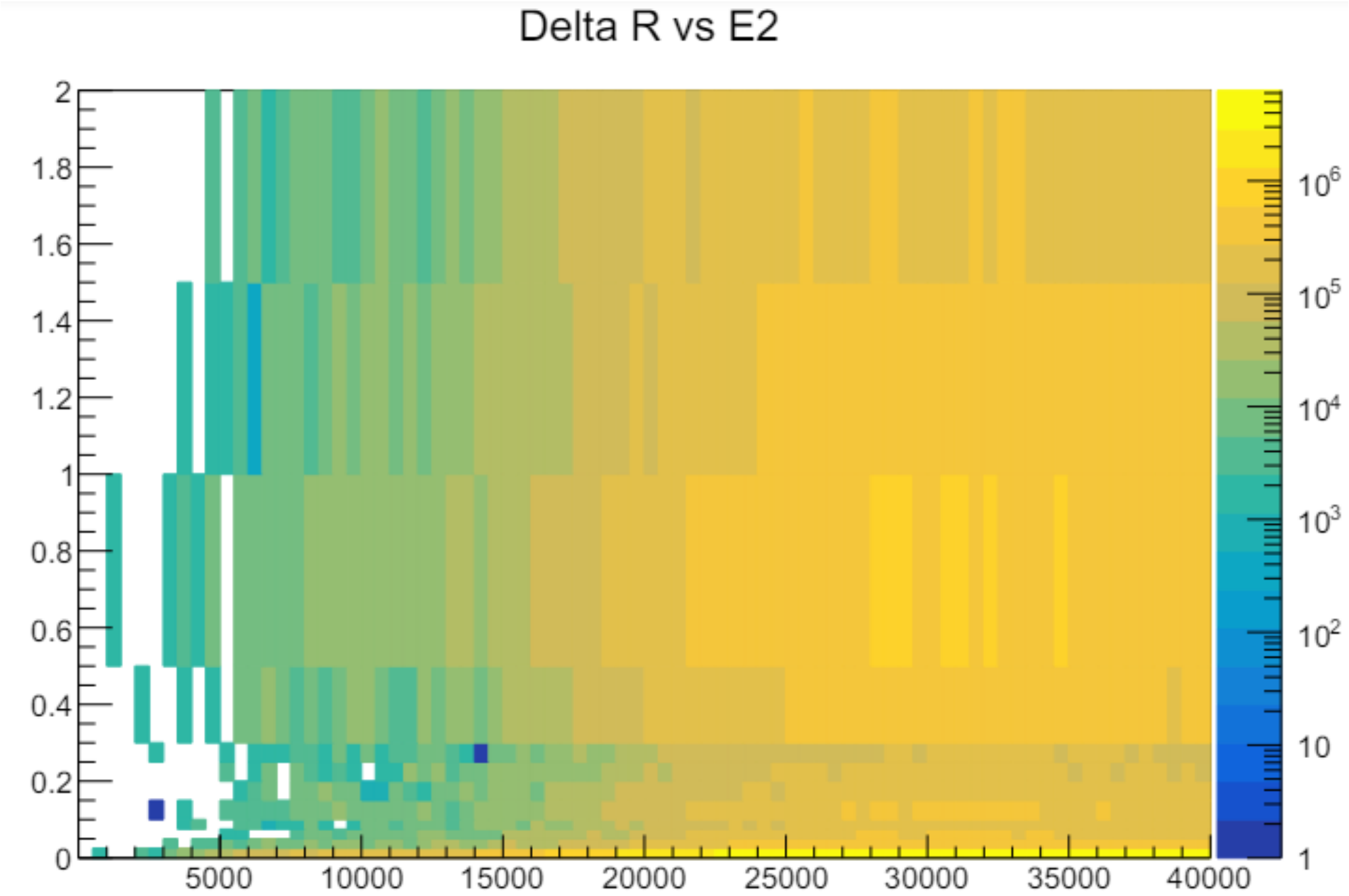
dR(e,y) vs E_1y – most energetic FSR y matched to truth bare electron



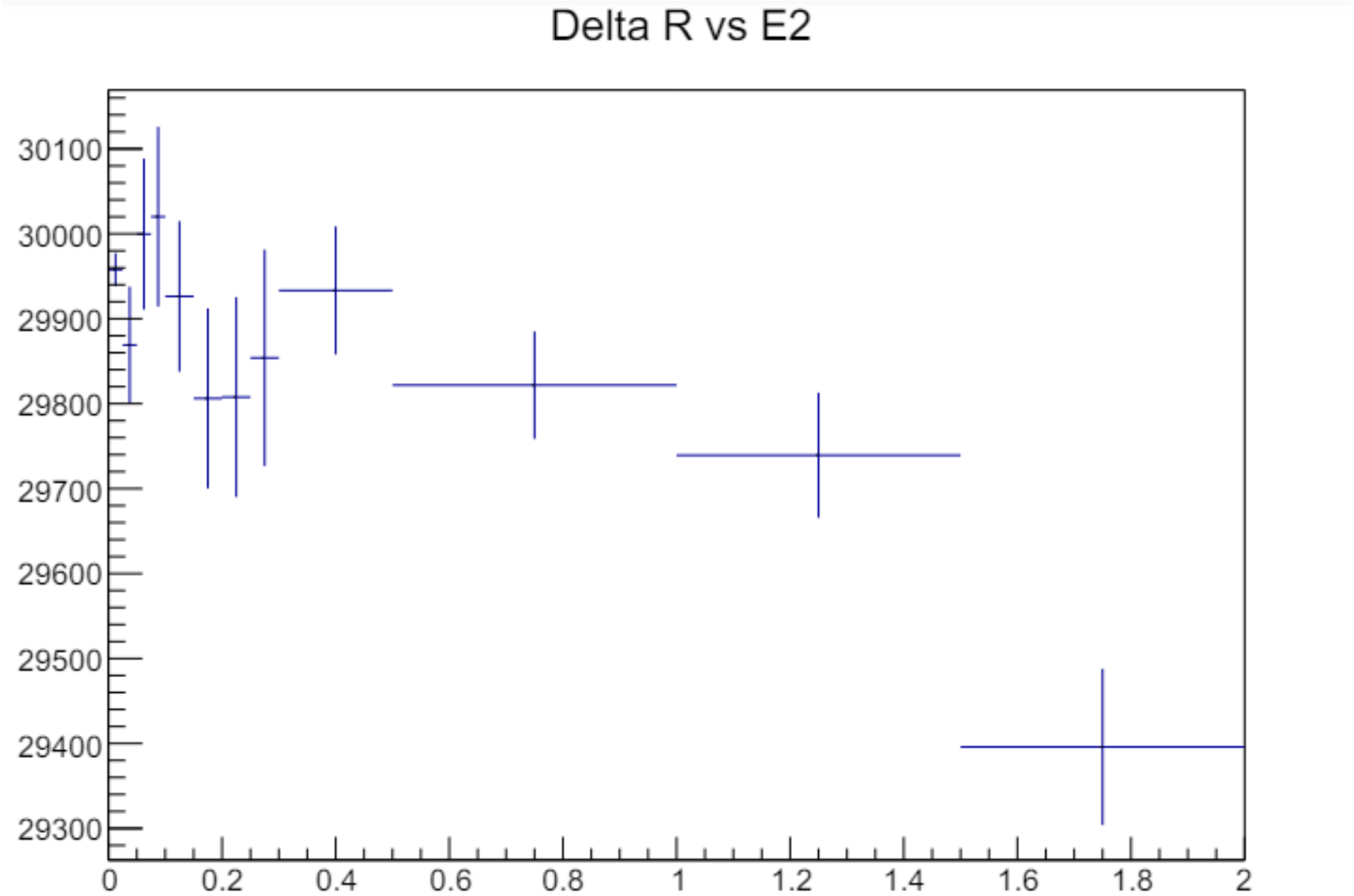
dR(e,y) vs avg. E_1y



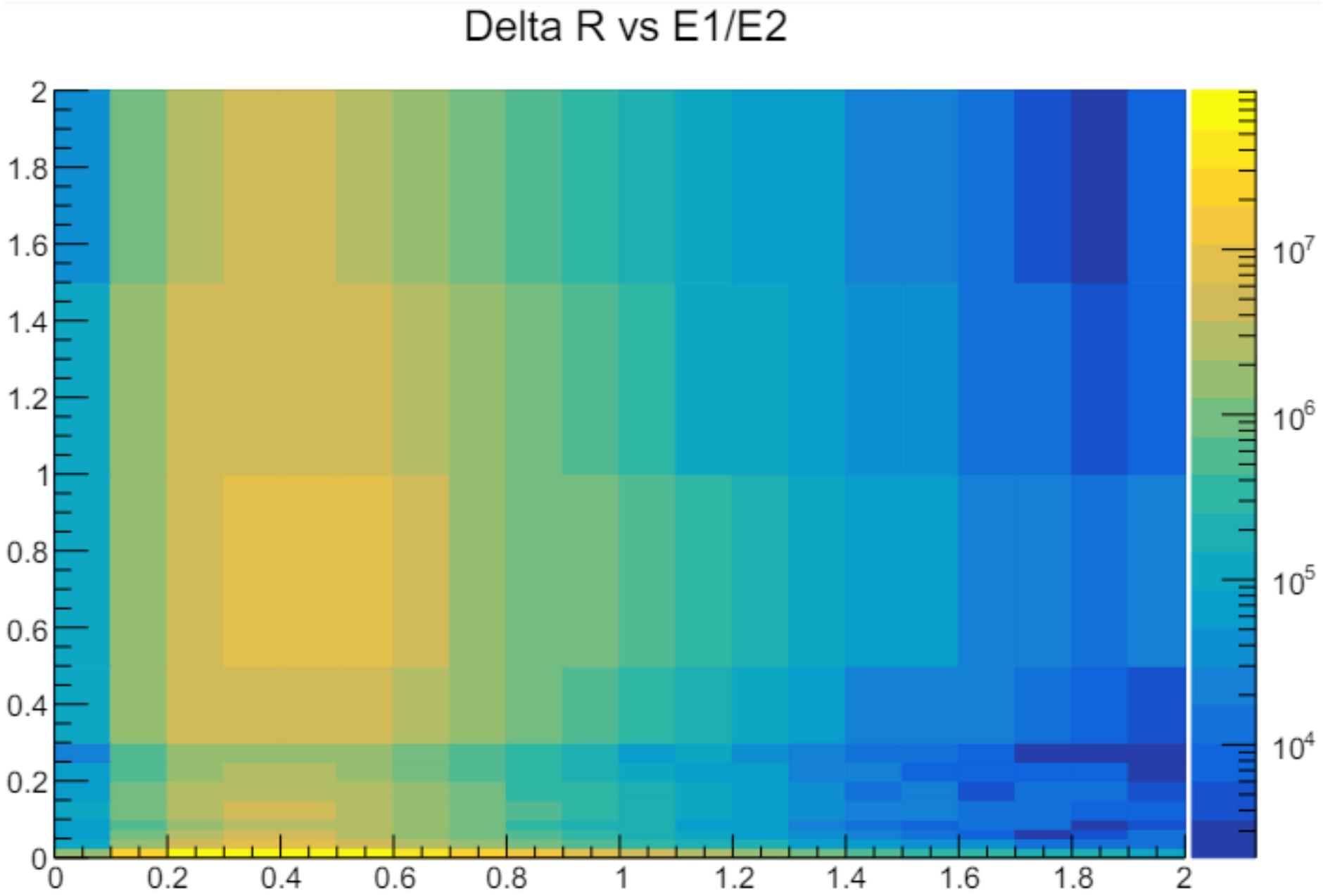
dR(e,y) vs E_2y – most energetic FSR y matched to truth bare electron



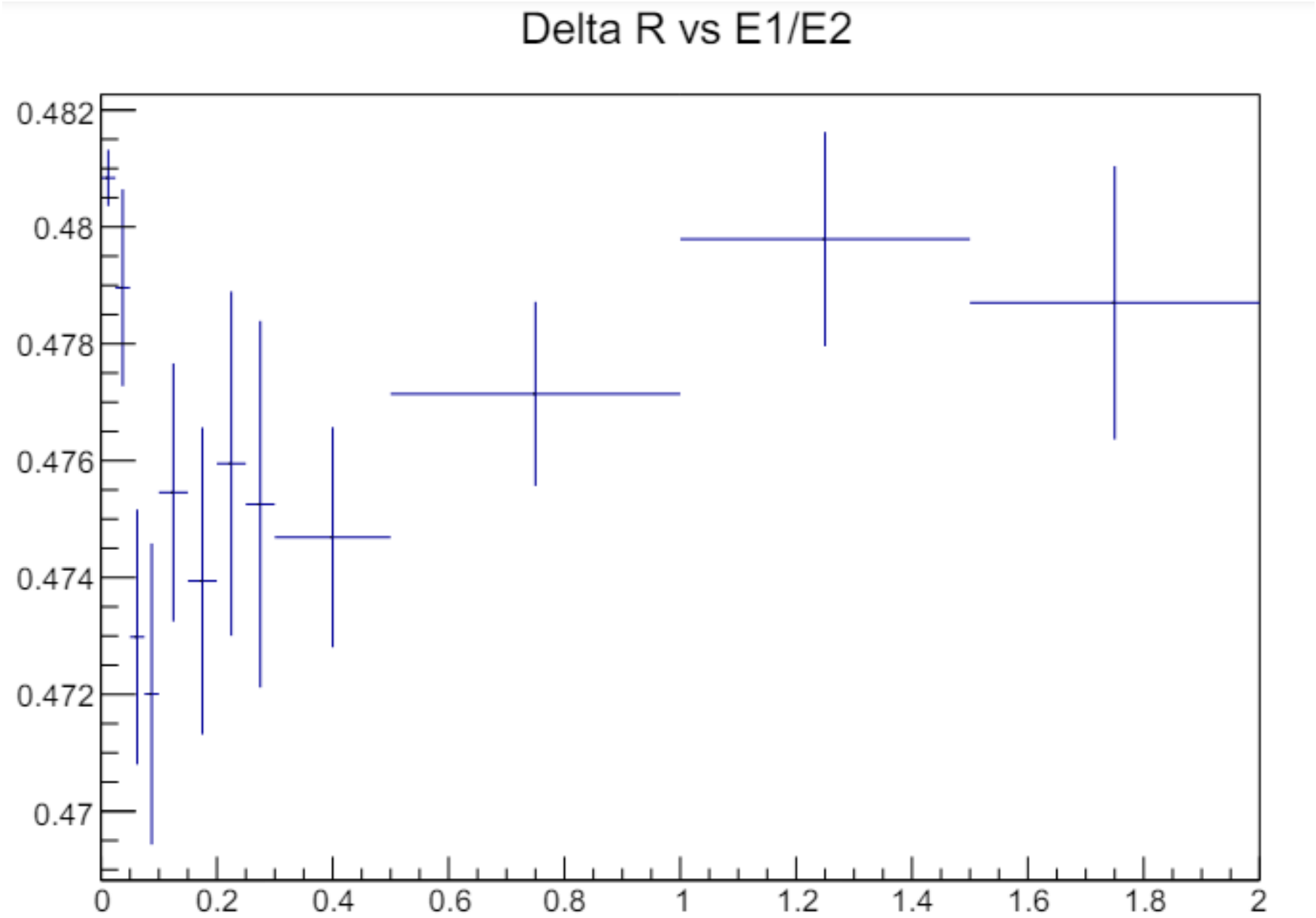
dR(e,y) vs avg. E_2y



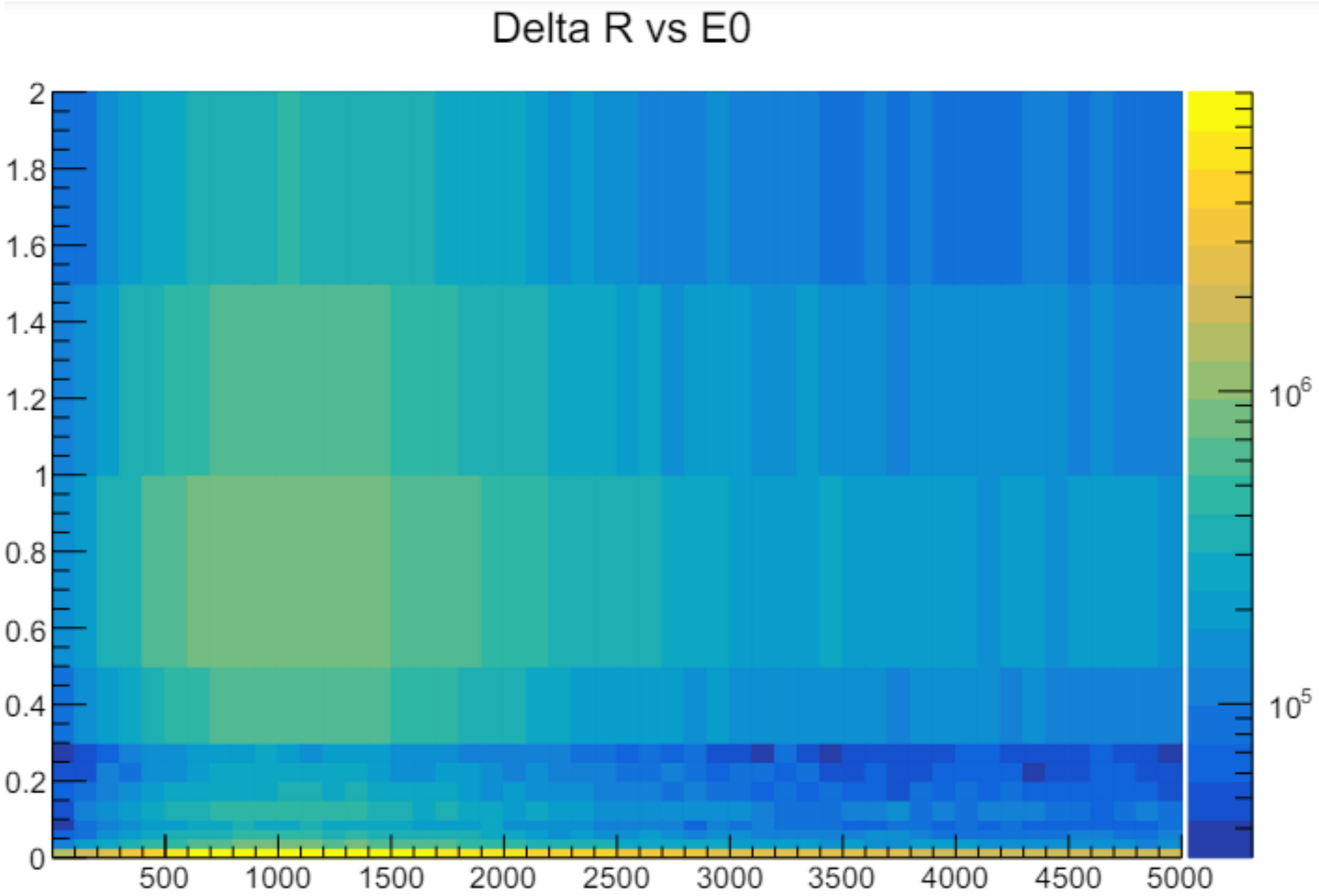
dR(e,y) vs E_1/E_2y – most energetic FSR y matched to truth bare electron



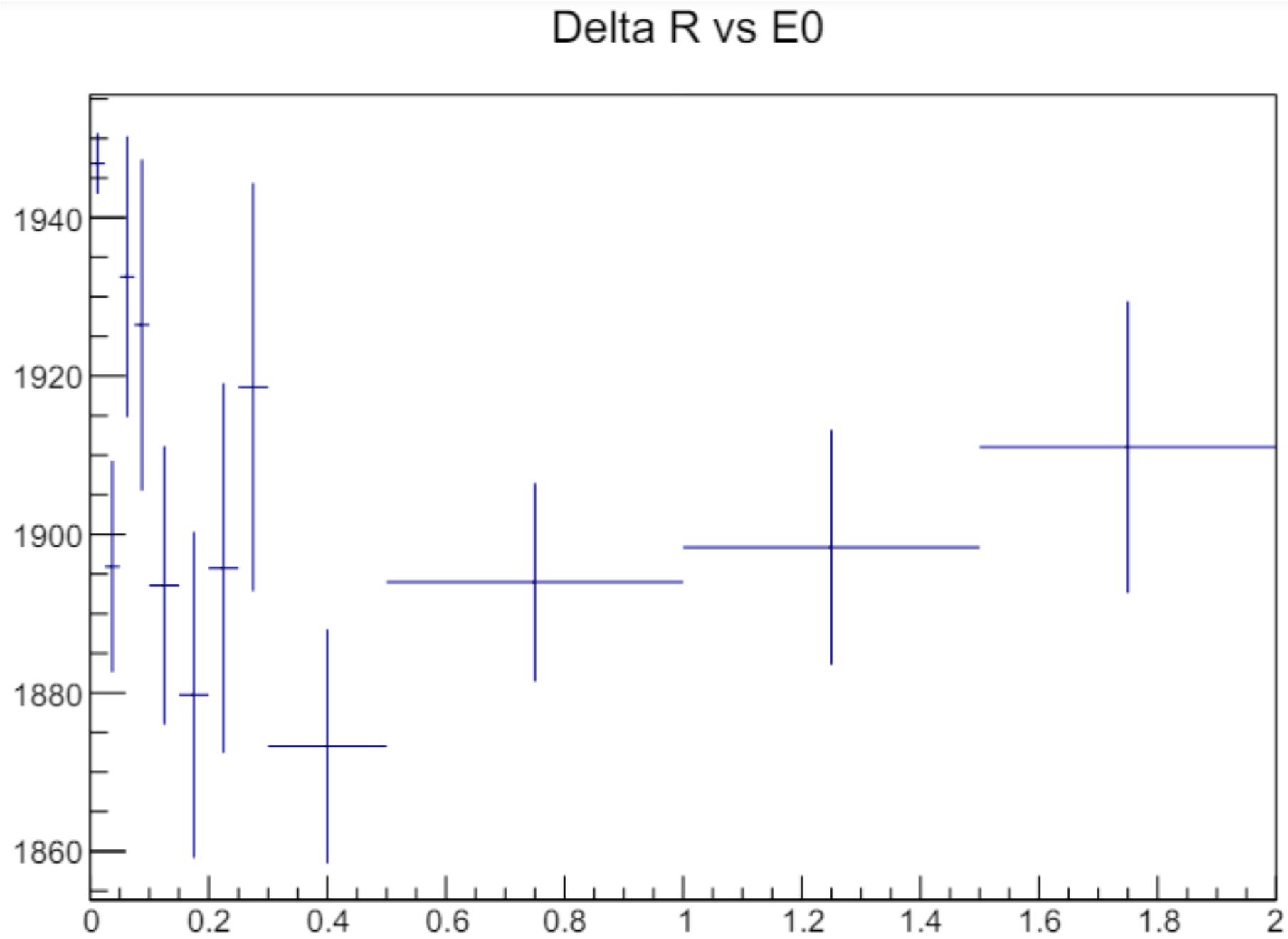
dR(e,y) vs avg. E_1/E_2y



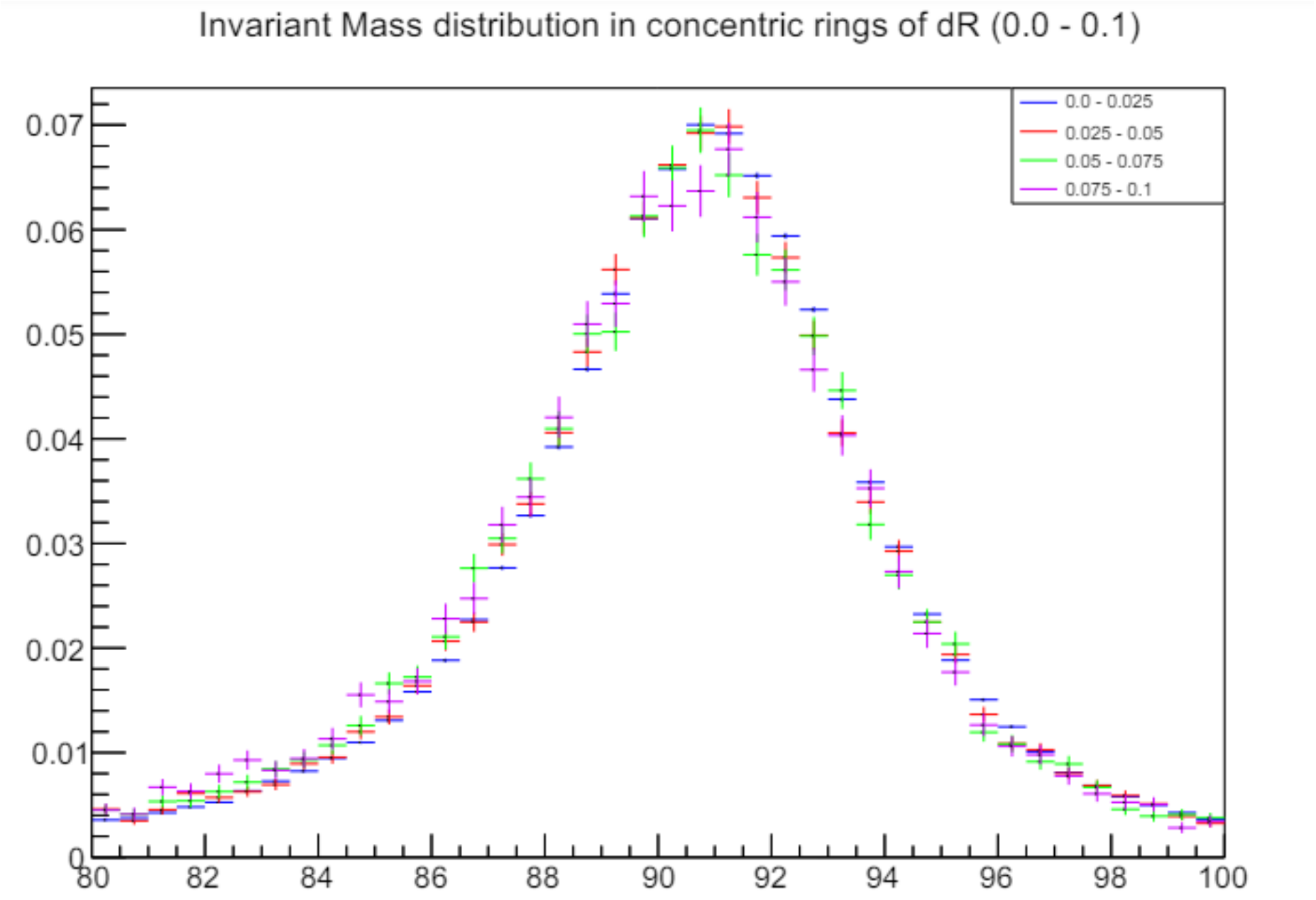
dR(e,y) vs E_0y – most energetic FSR y matched to truth bare electron



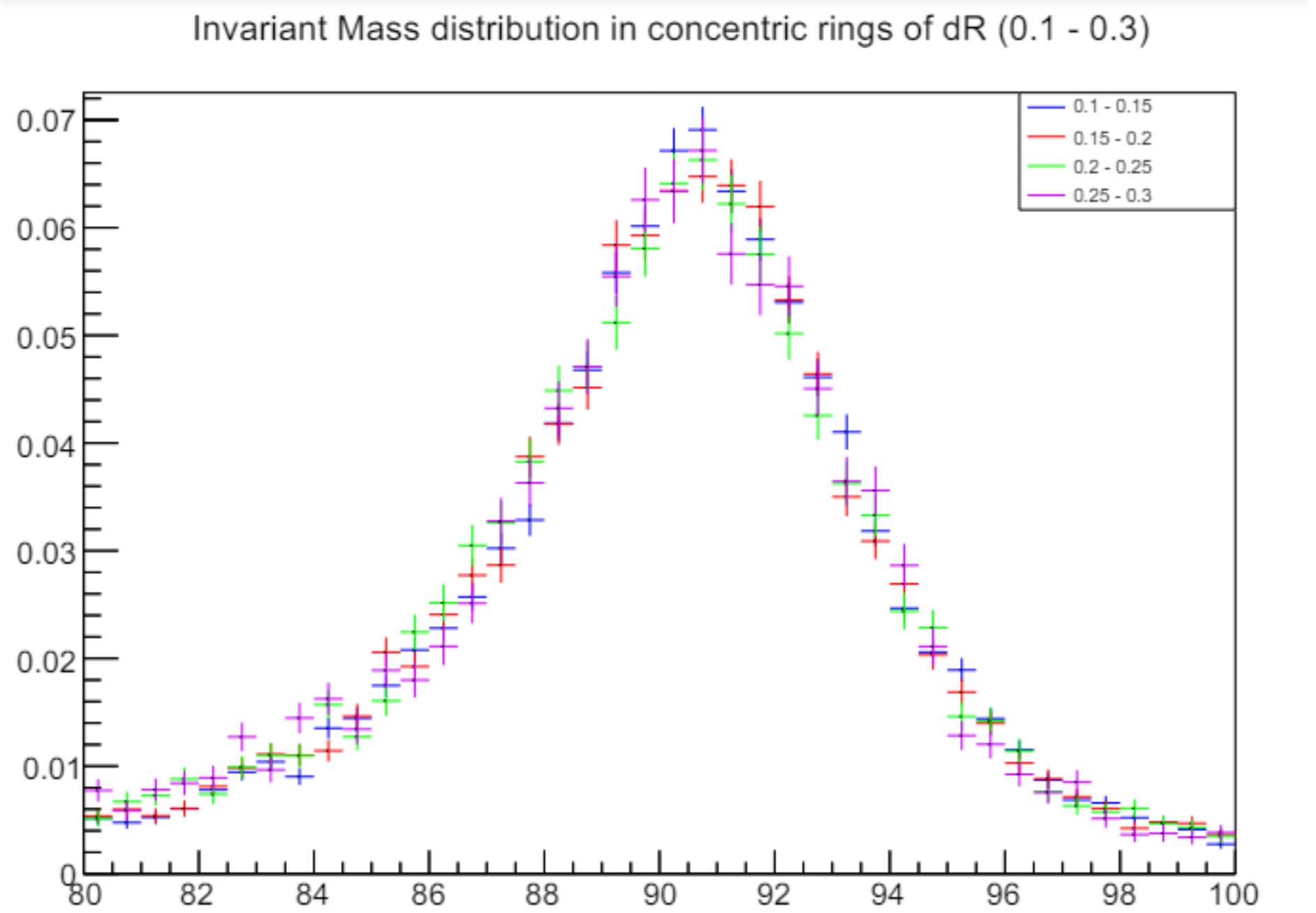
dR(e,y) vs avg. E_0y



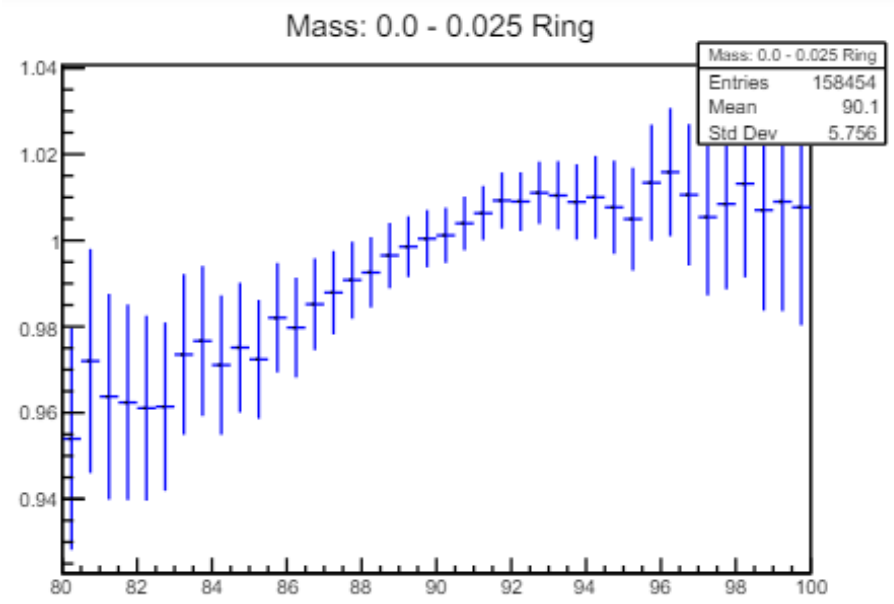
Invariant Mass distribution in concentric rings of dR (0.0 – 0.1)

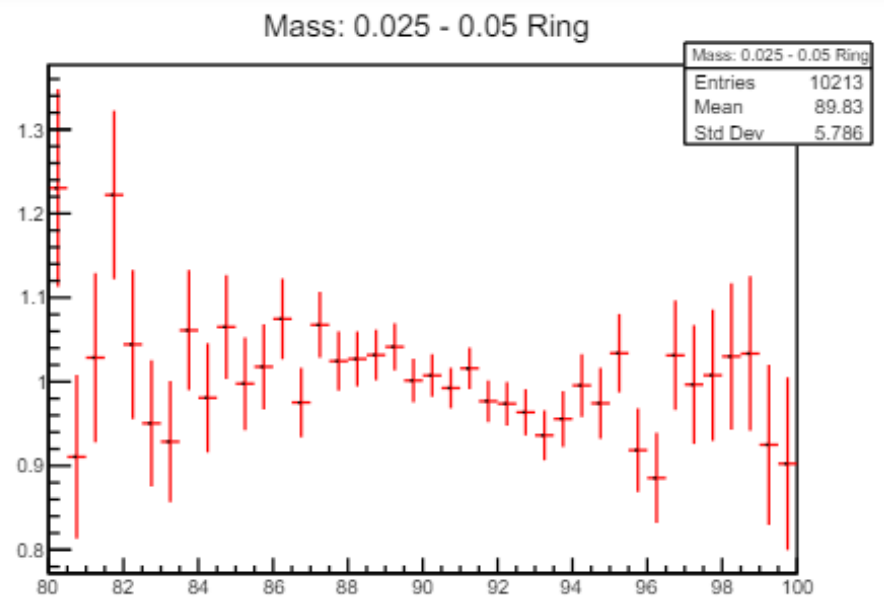


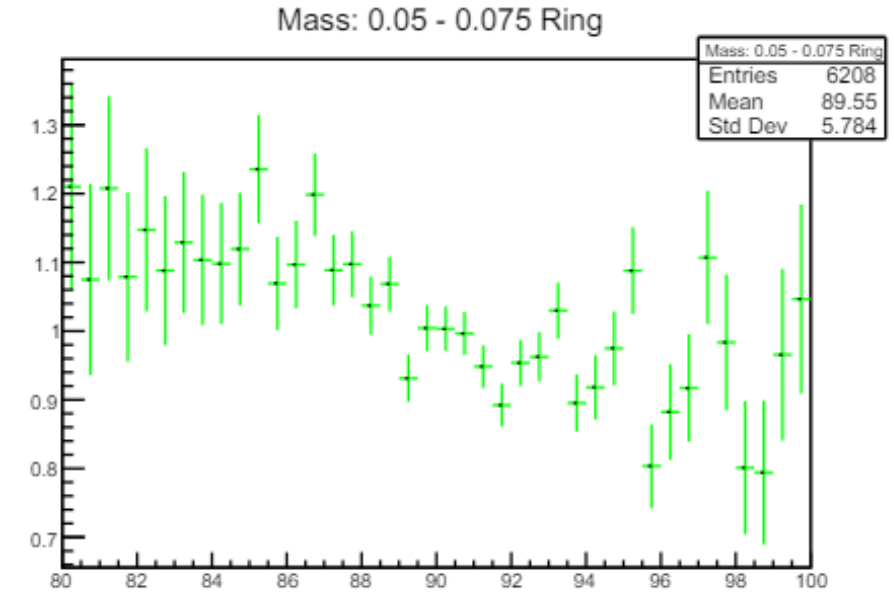
Invariant Mass distribution in concentric rings of dR (0.1 – 0.3)

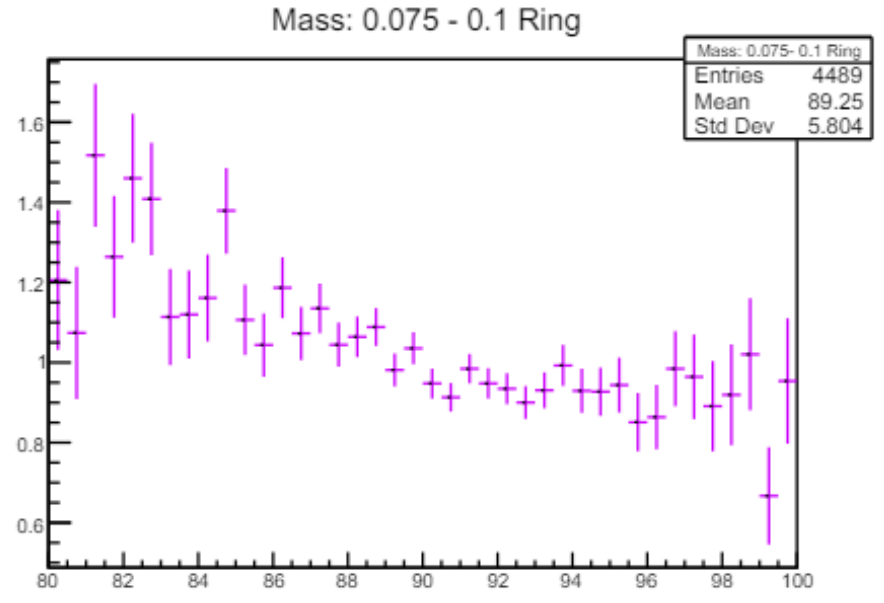


Ratio of Invariant Mass distribution in 1 ring to ALL rings (0.0 – 0.3)

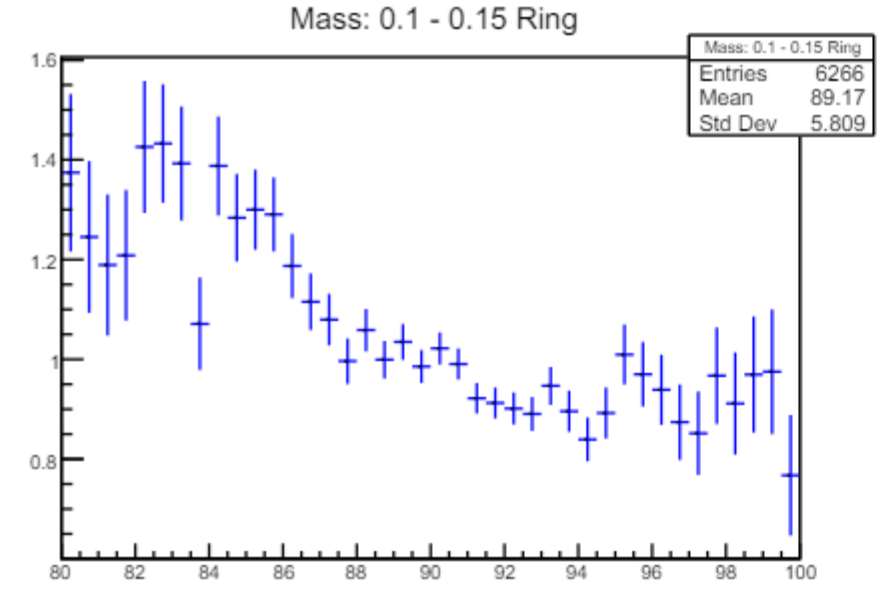


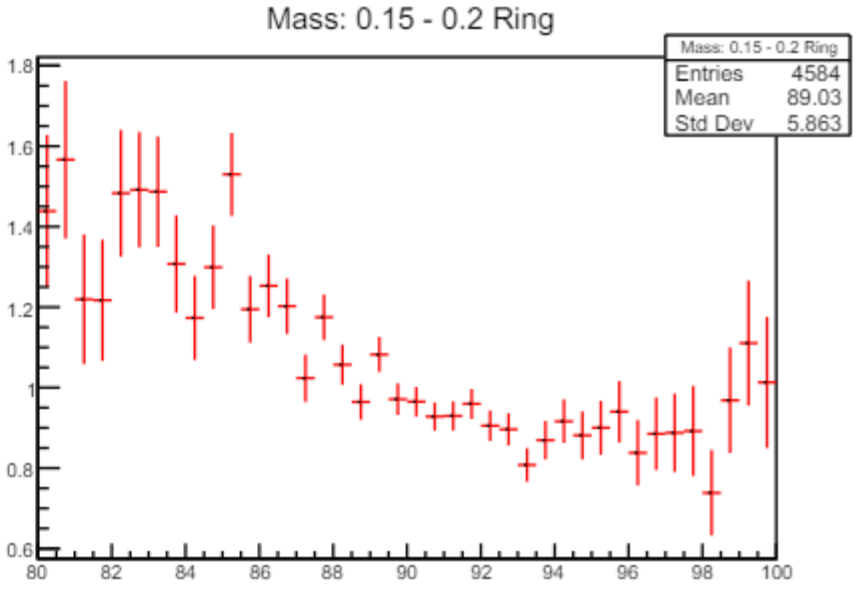


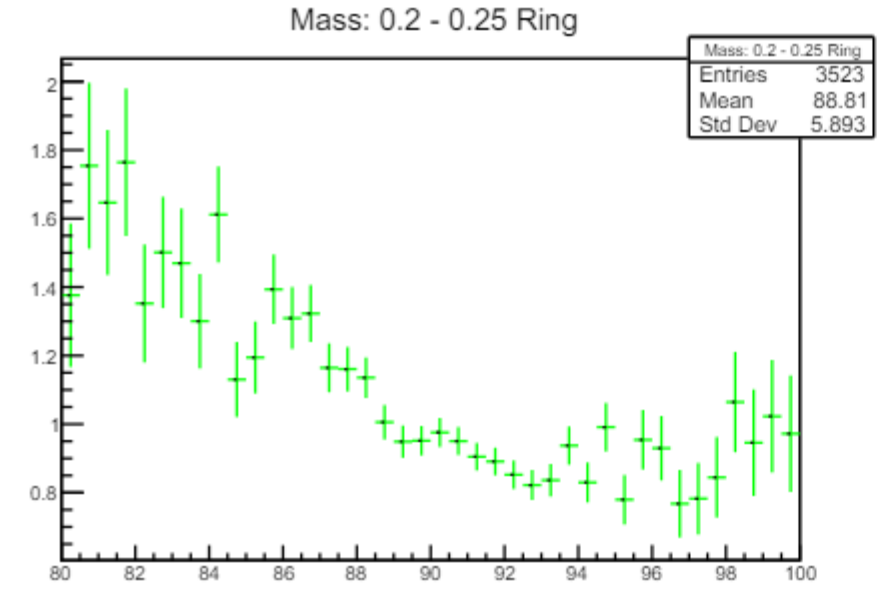


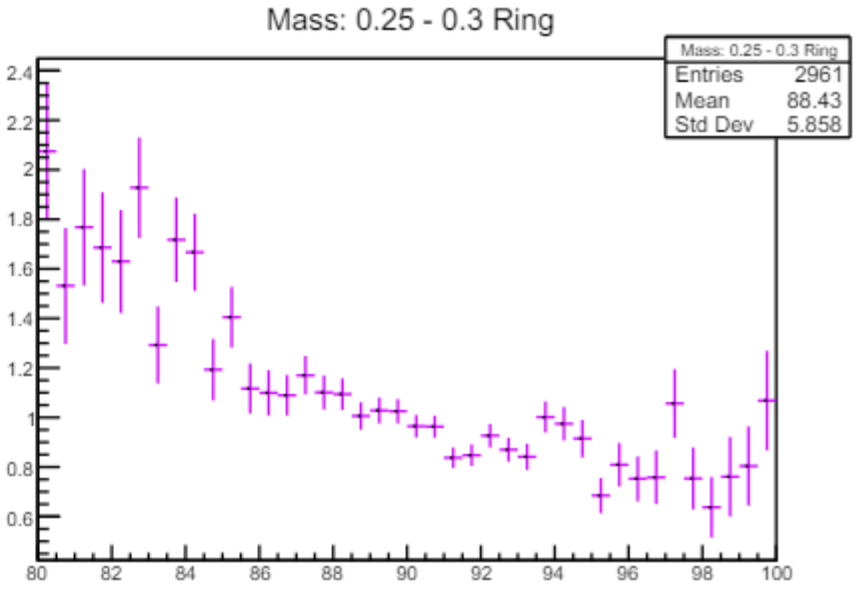


Ratio of Invariant Mass distribution in 1 ring to ALL rings (0.0 – 0.3)

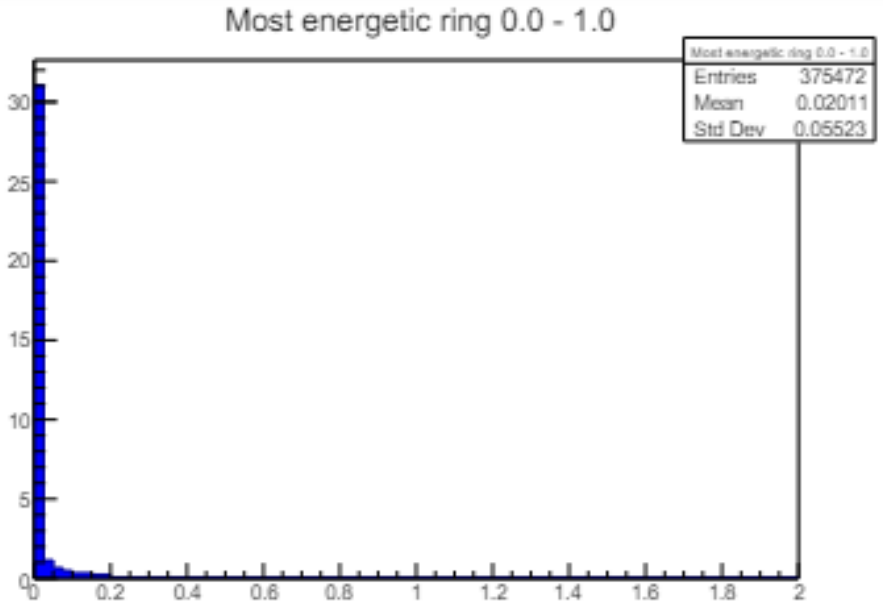


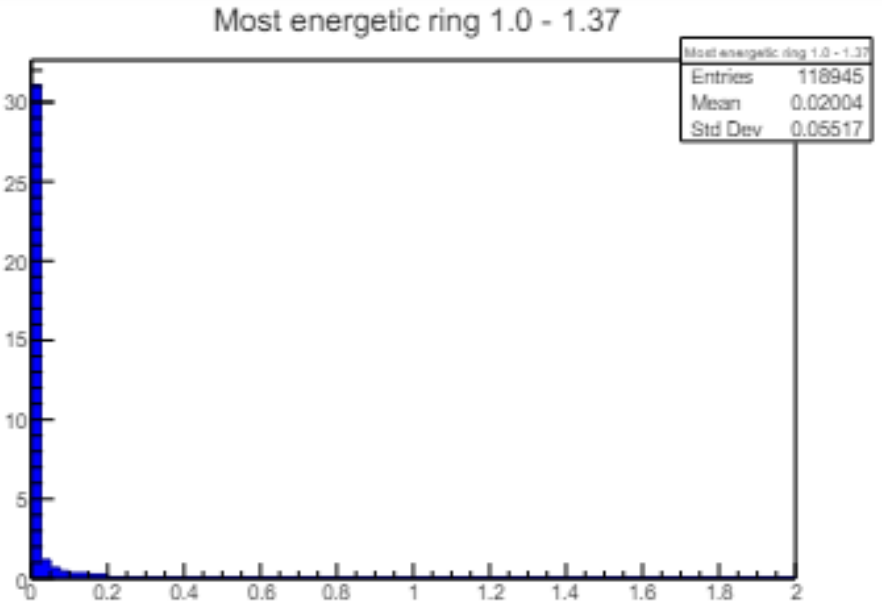


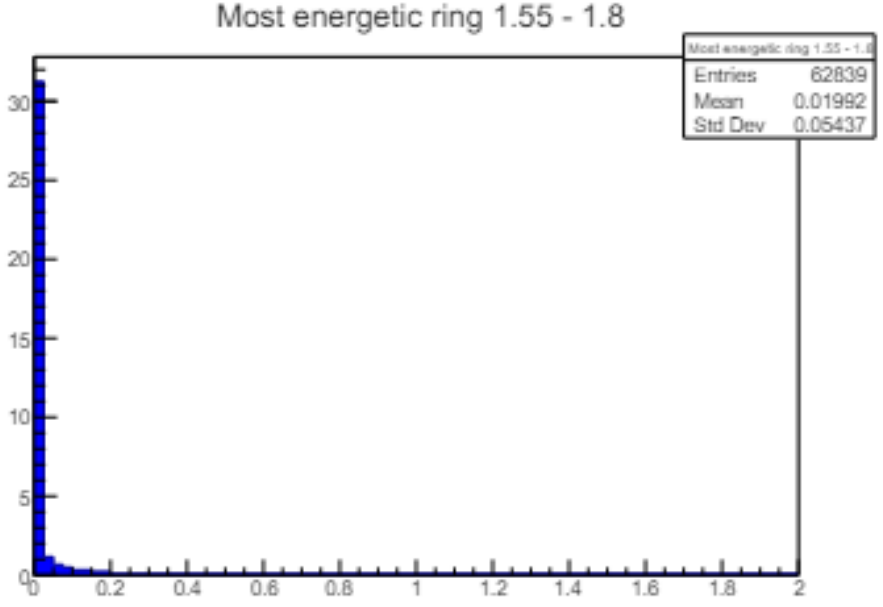


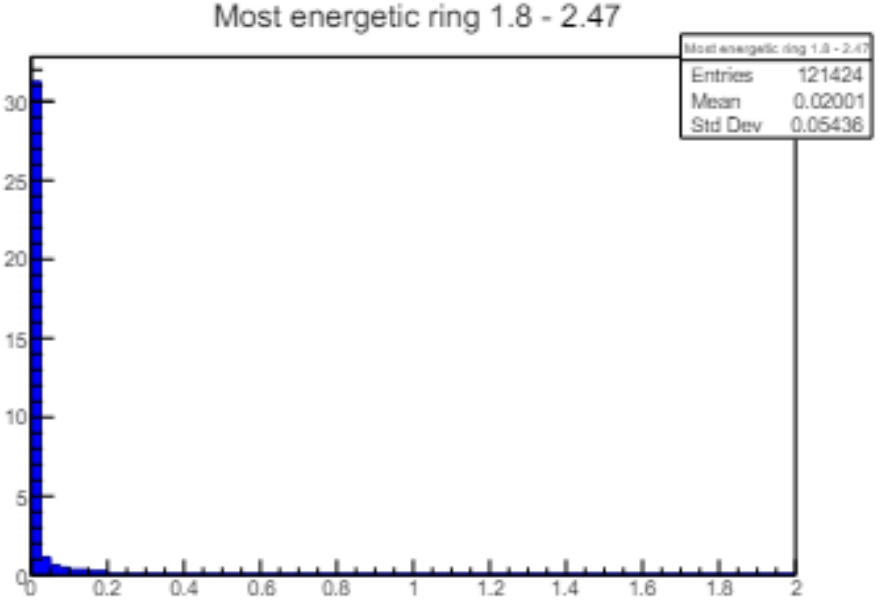


Most energetic ring (leading)









Most energetic ring (subleading)