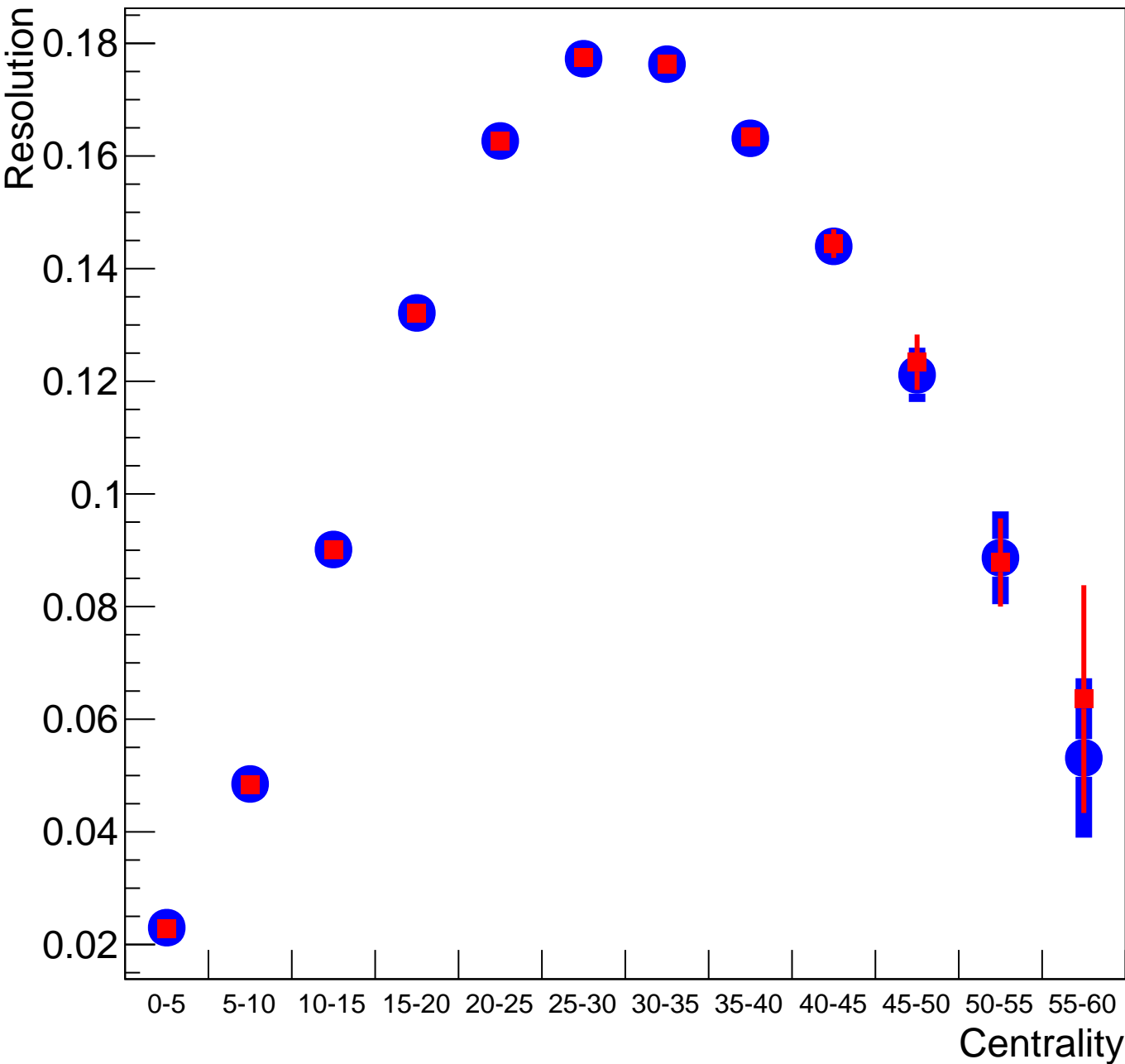
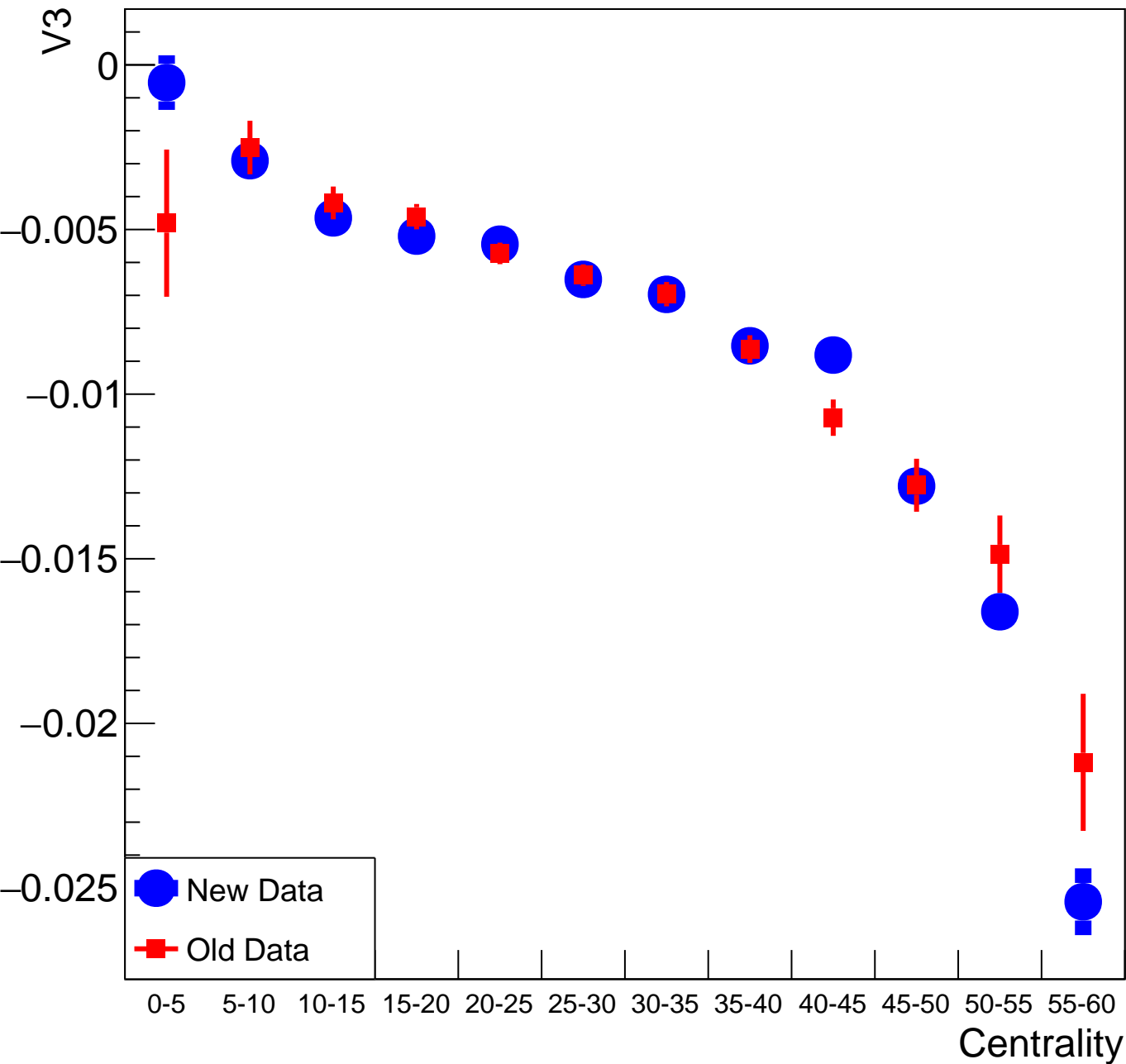
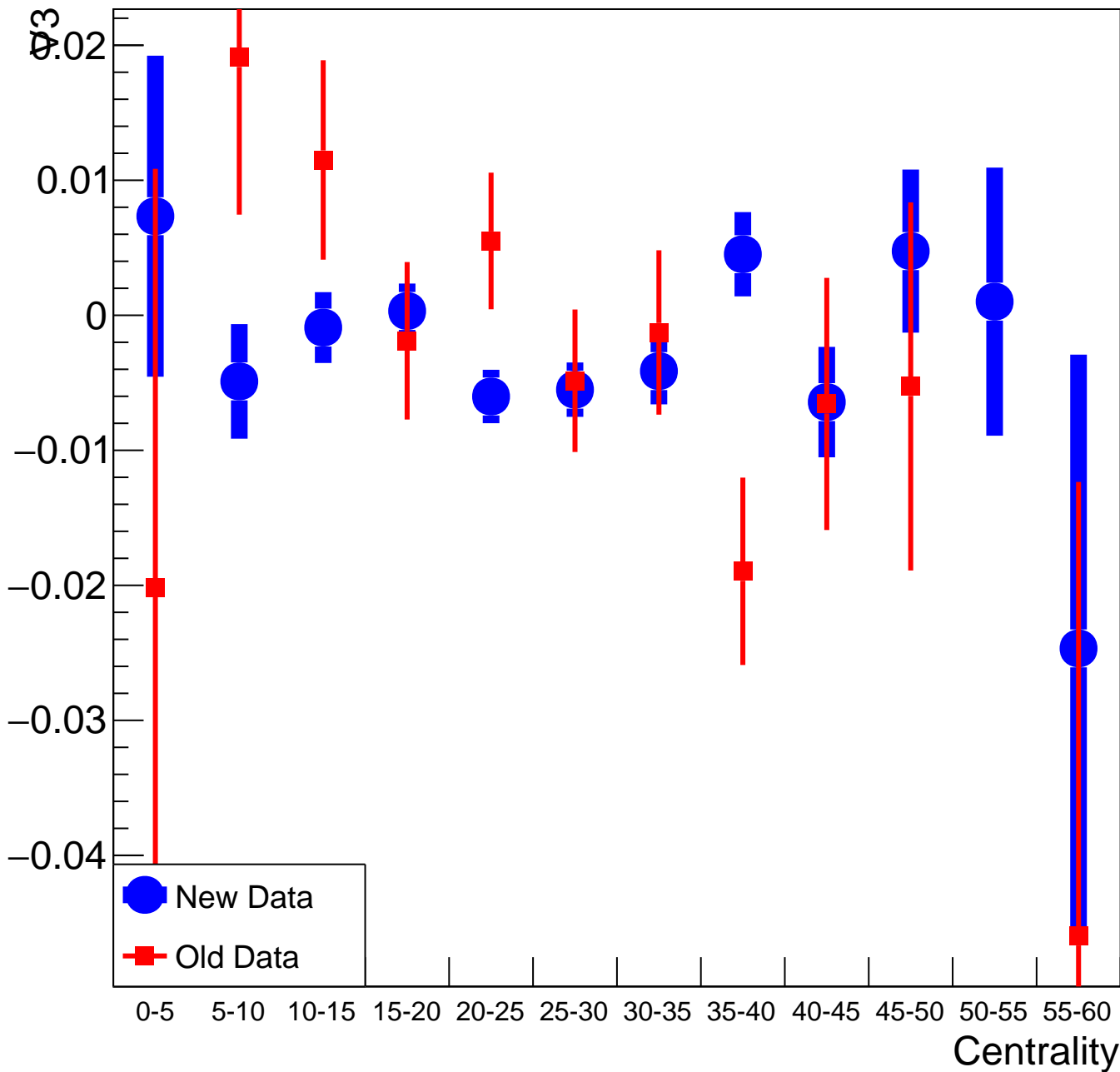


$R_{31}$ 

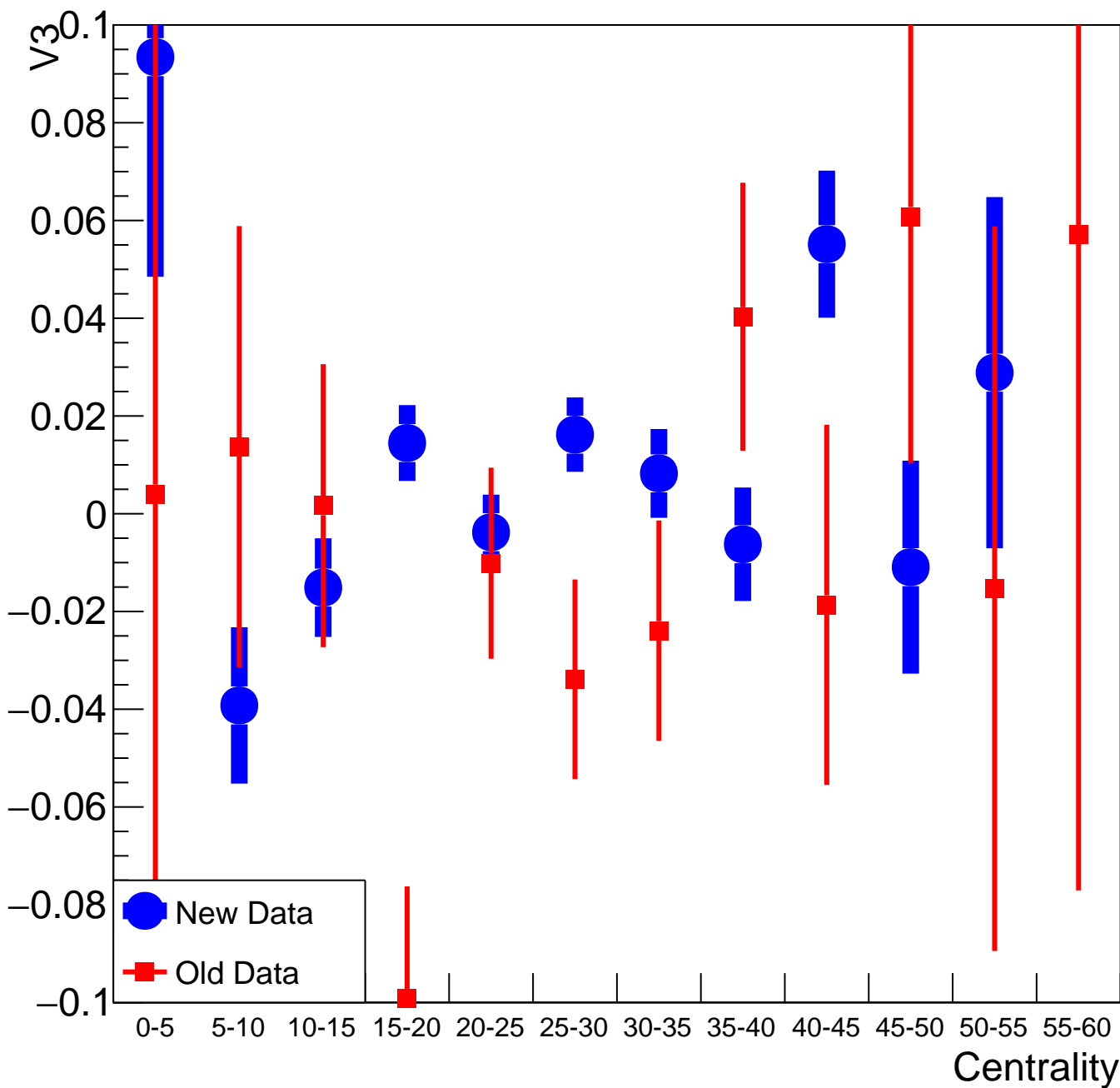
# V3 vs Centrality for Protons



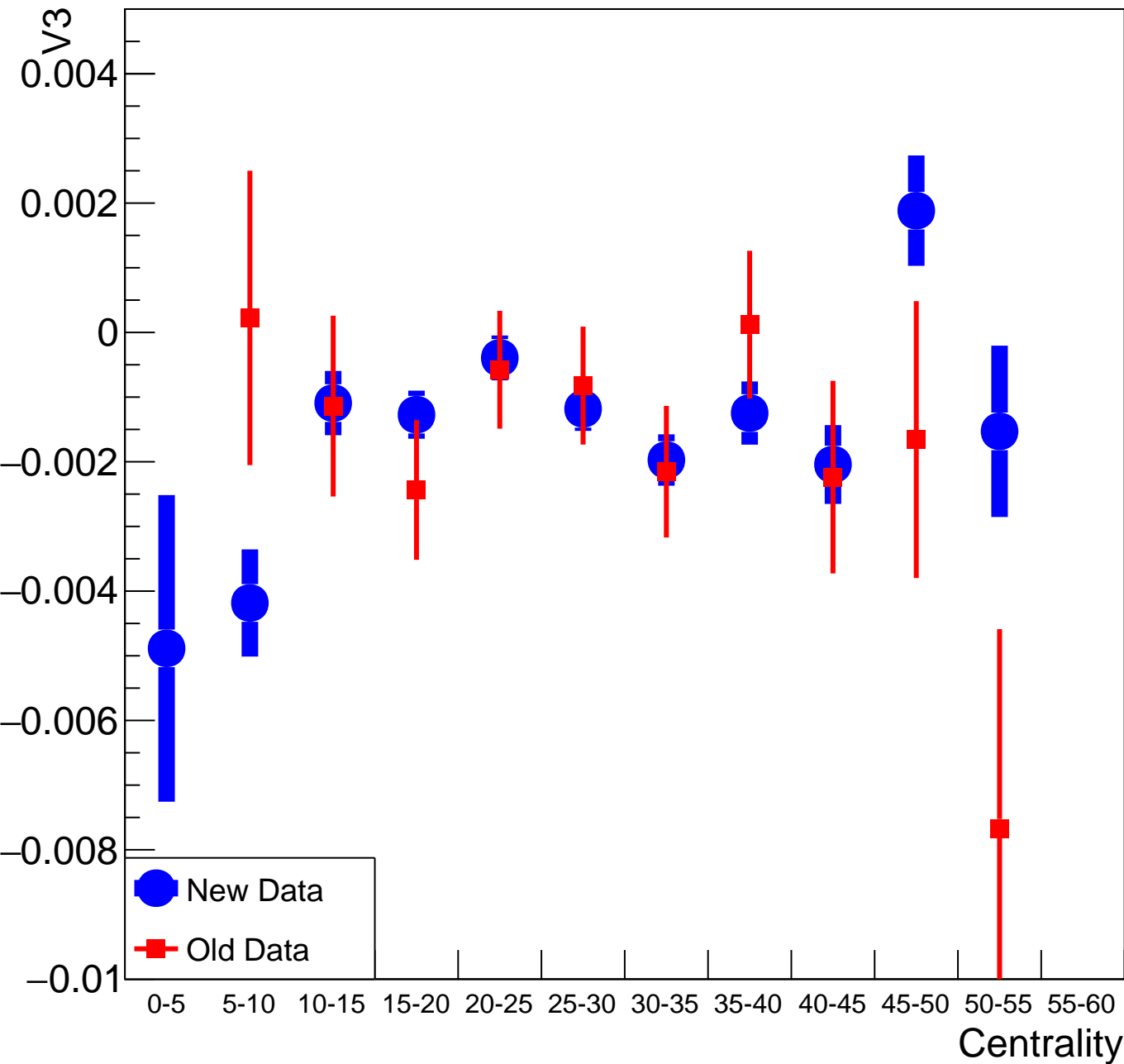
# V3 vs Centrality for Kaon+



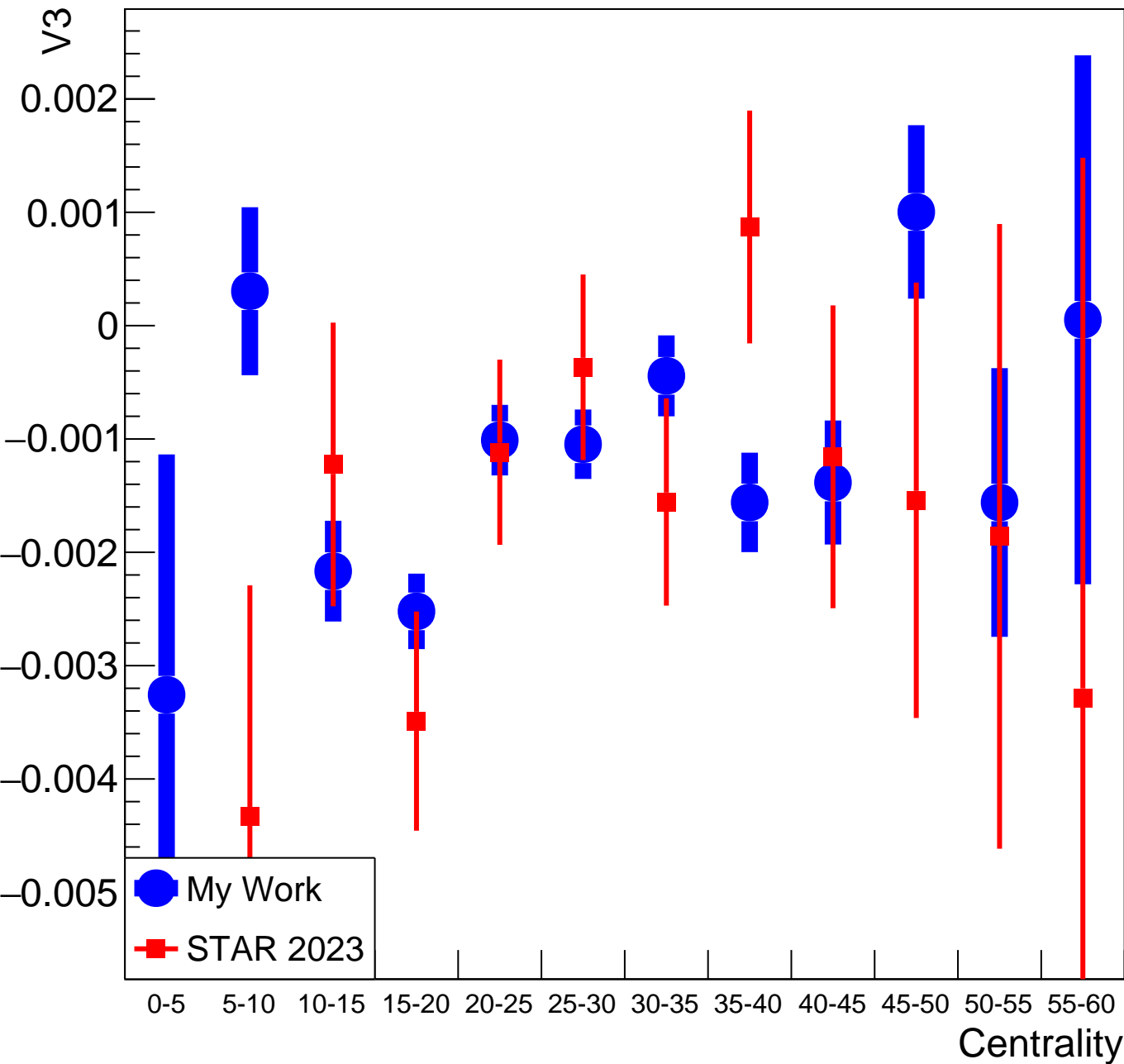
# V3 vs Centrality for Kaon-



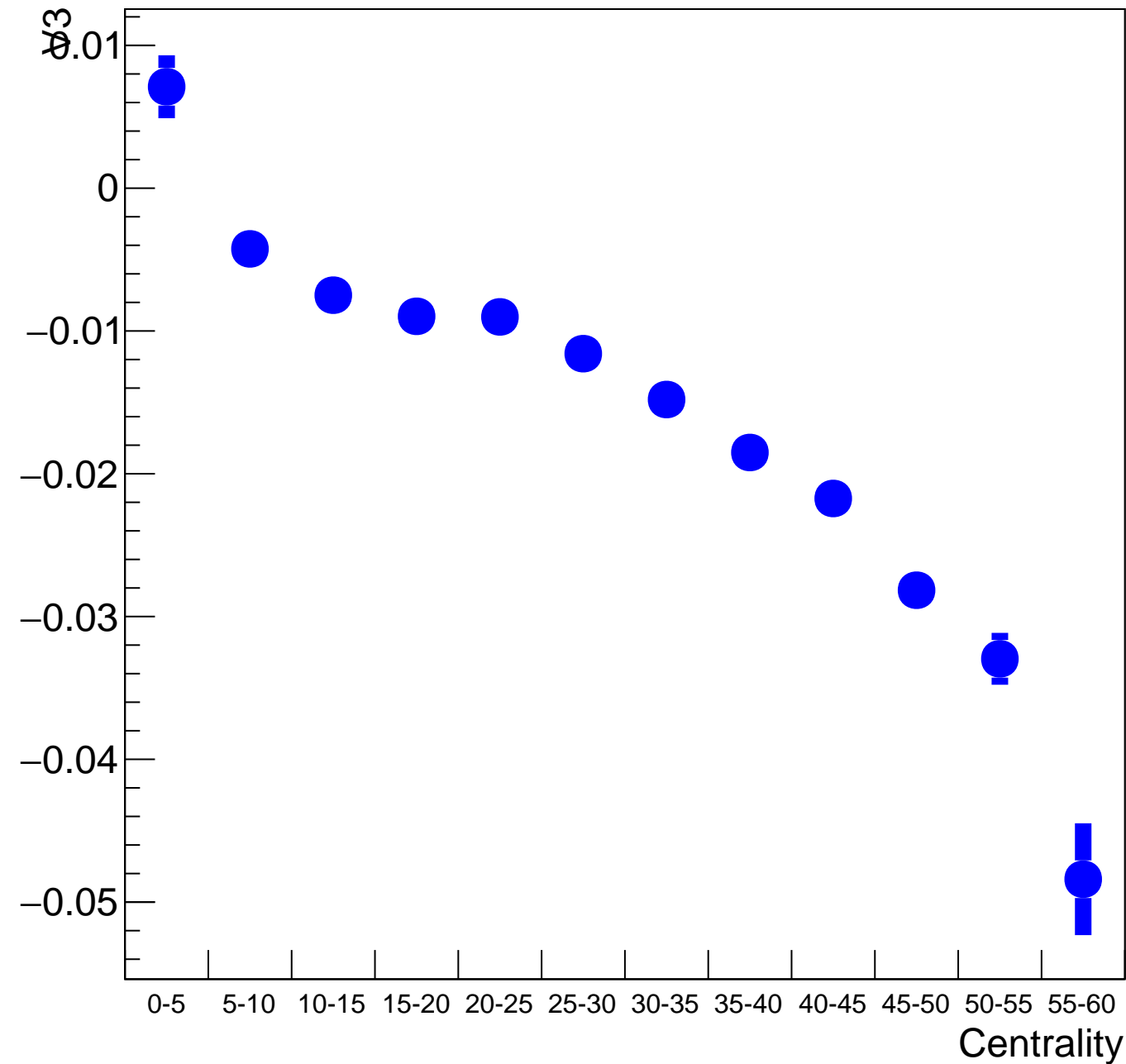
# V3 vs Centrality for Pion+



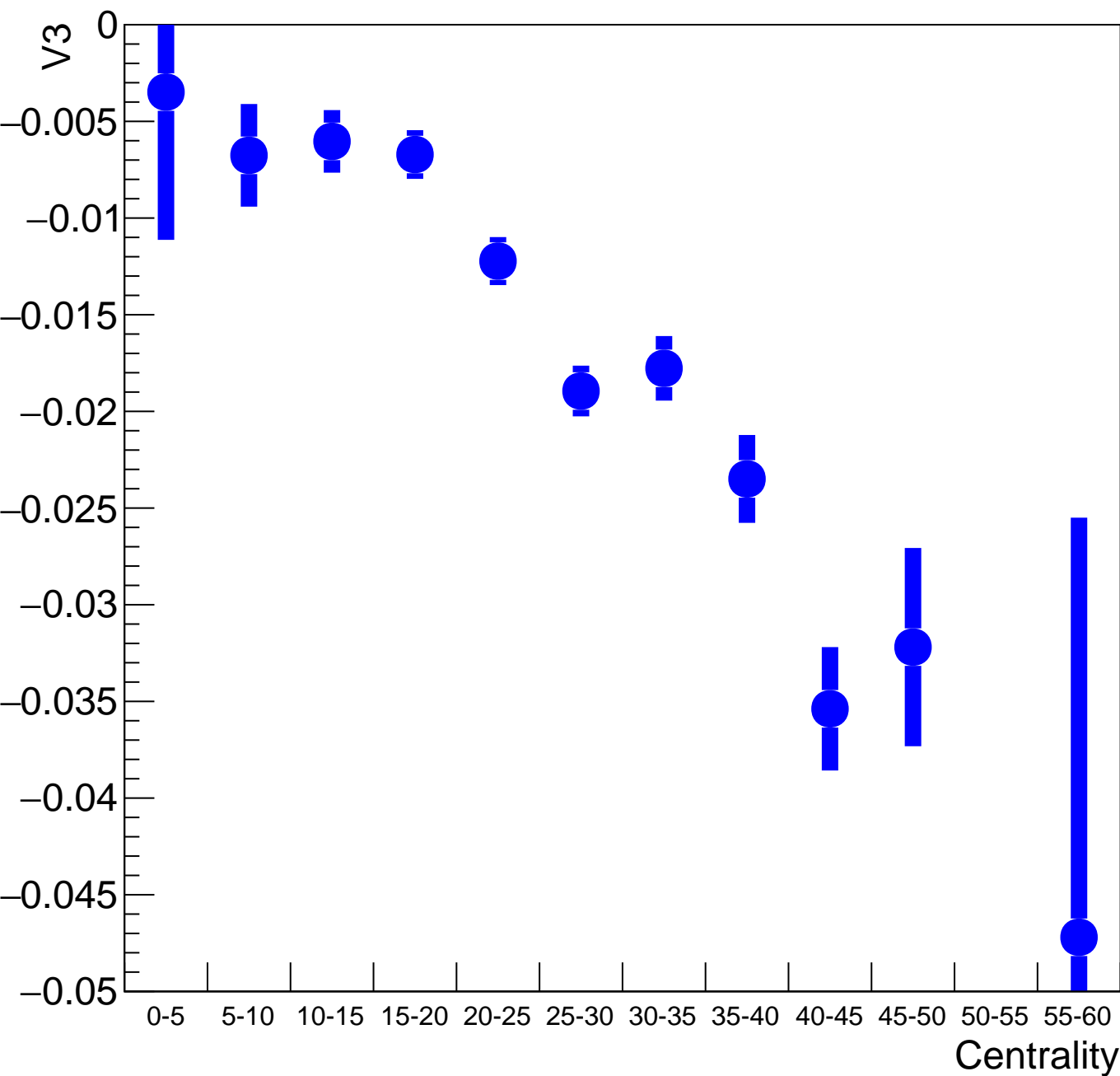
# V3 vs Centrality for Pion-



# V3 vs Centrality for Deuterons

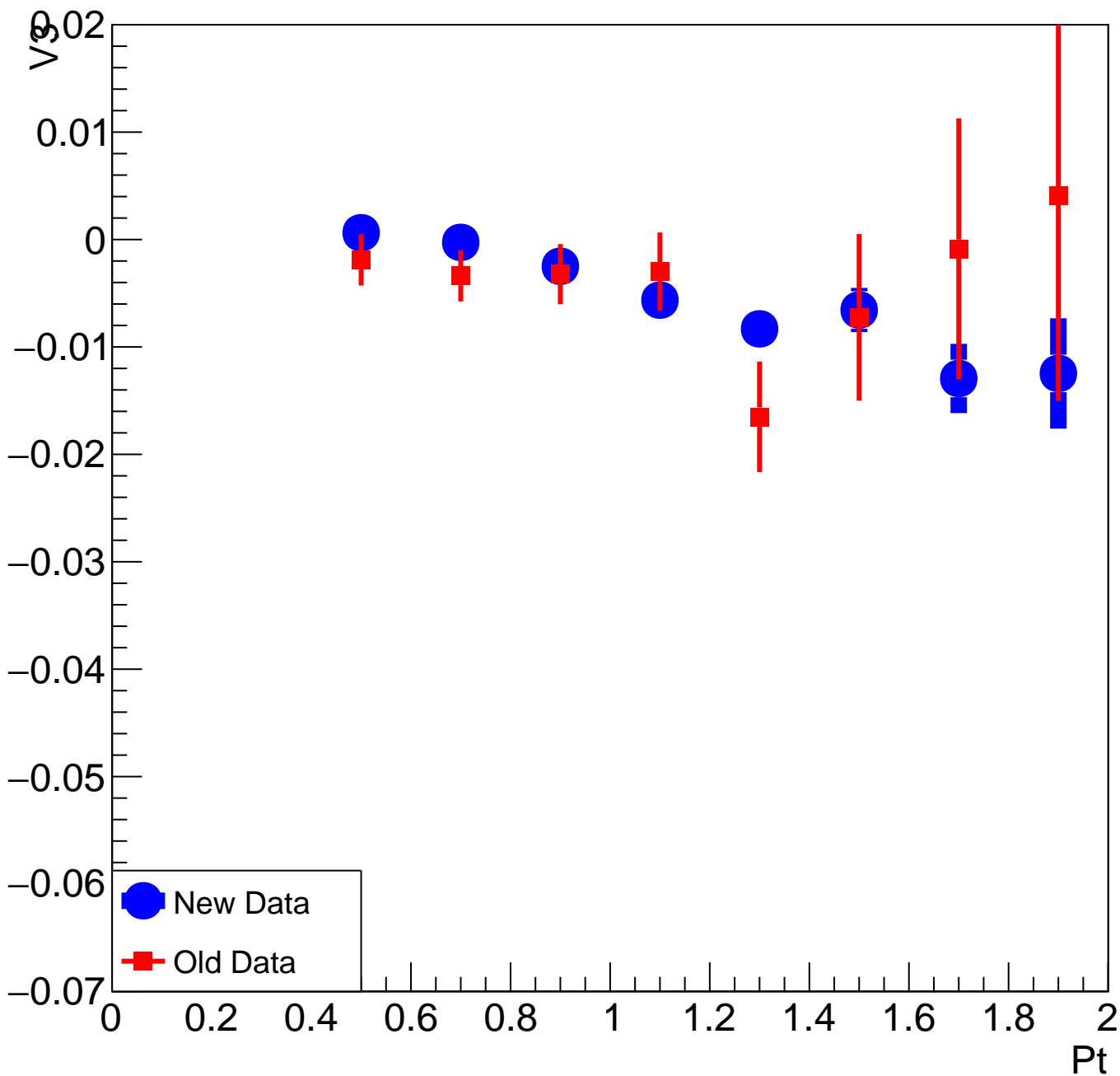


# V3 vs Centrality for Tritons

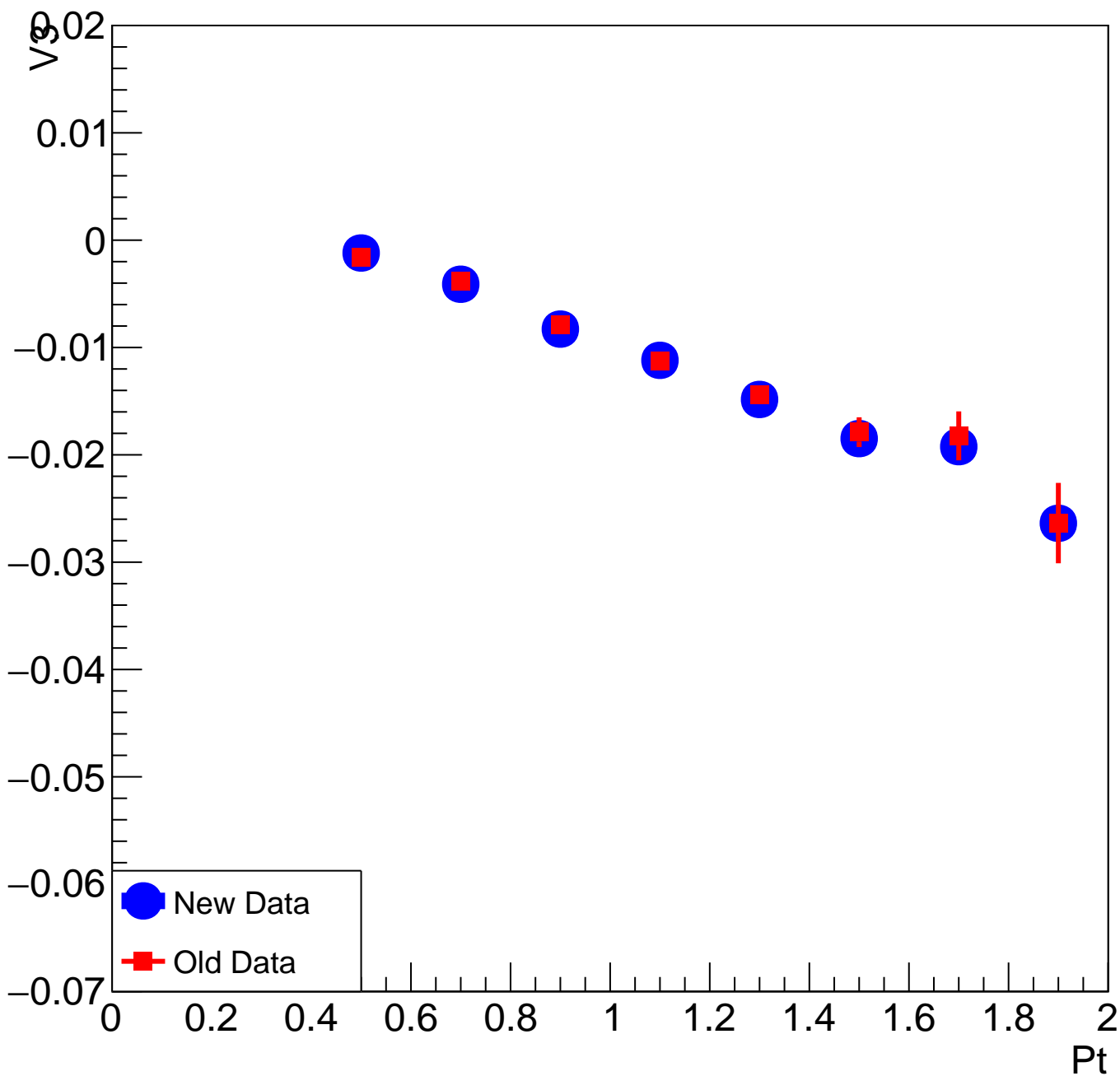




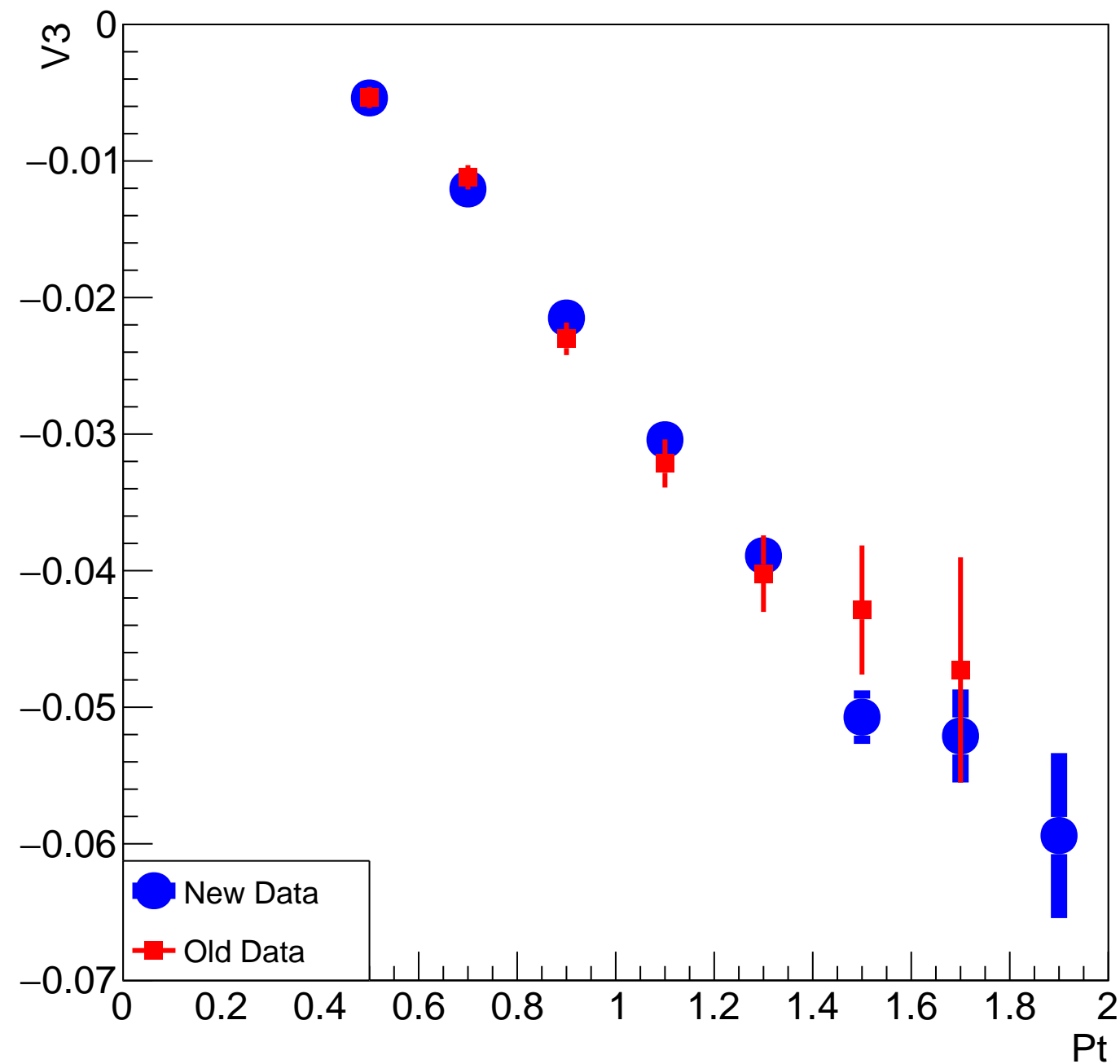
V3 vs Pt for Protons, 0-10% Centrality



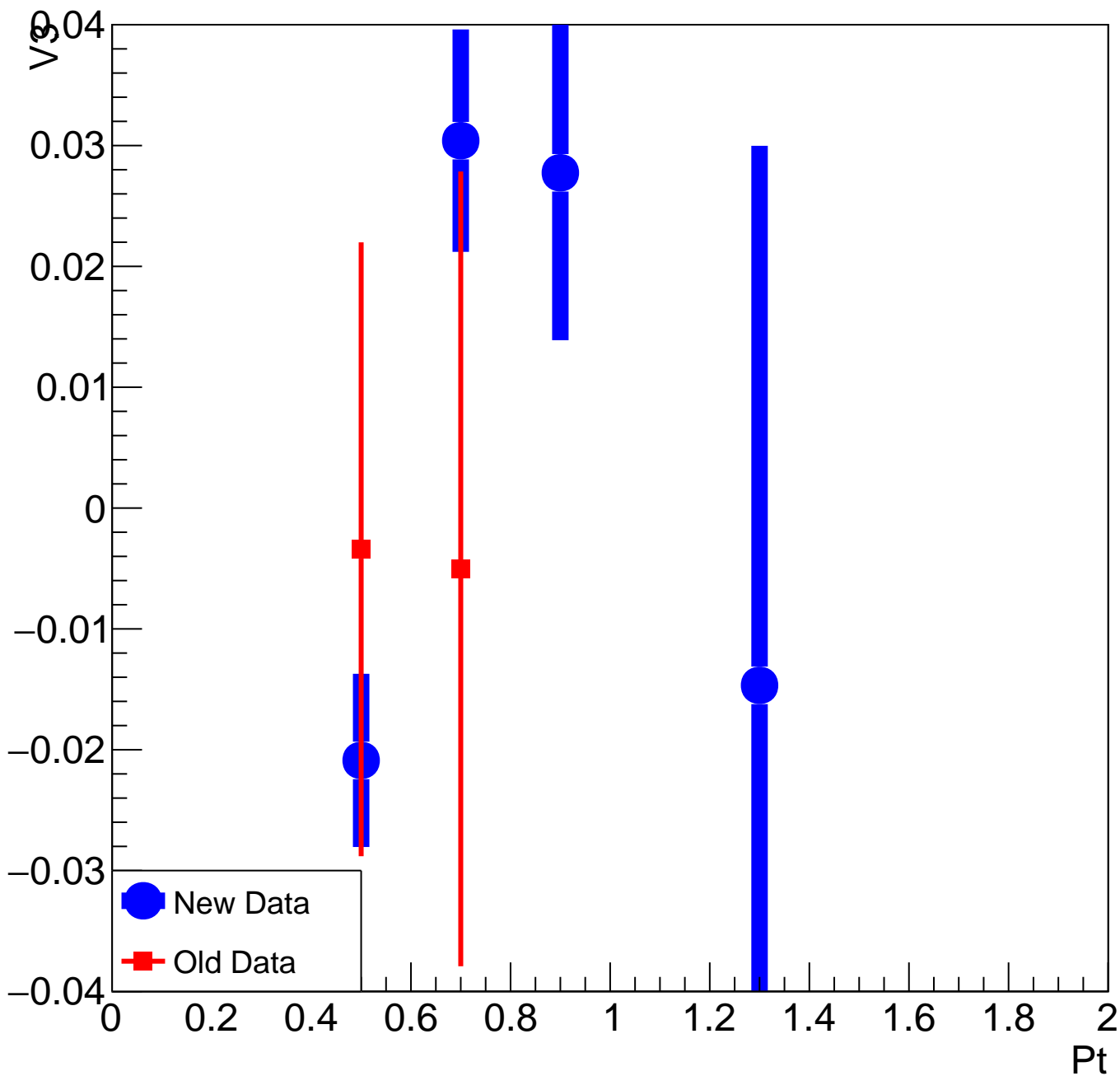
V3 vs Pt for Protons, 10-40% Centrality



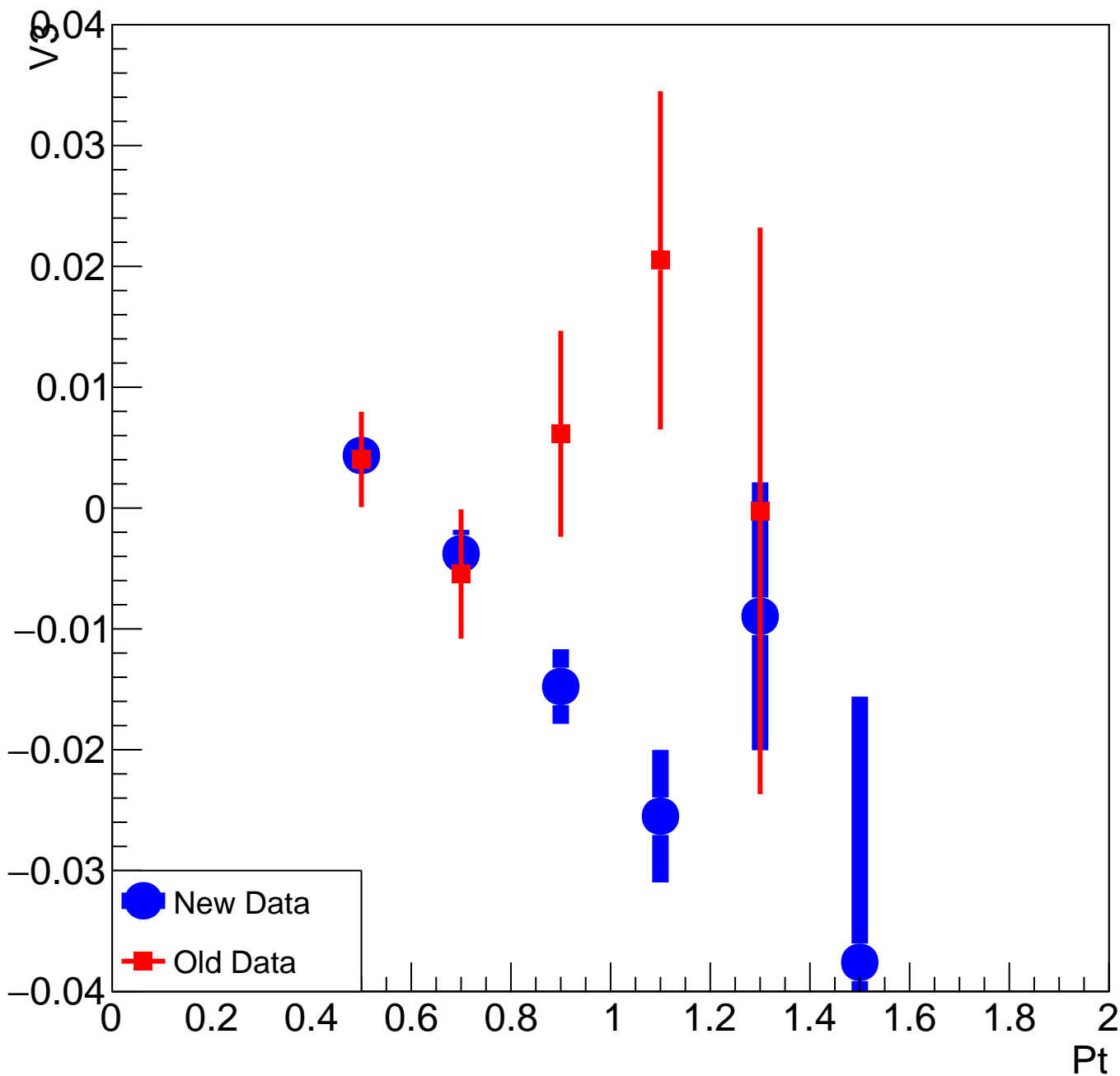
V3 vs Pt for Protons, 40-60% Centrality



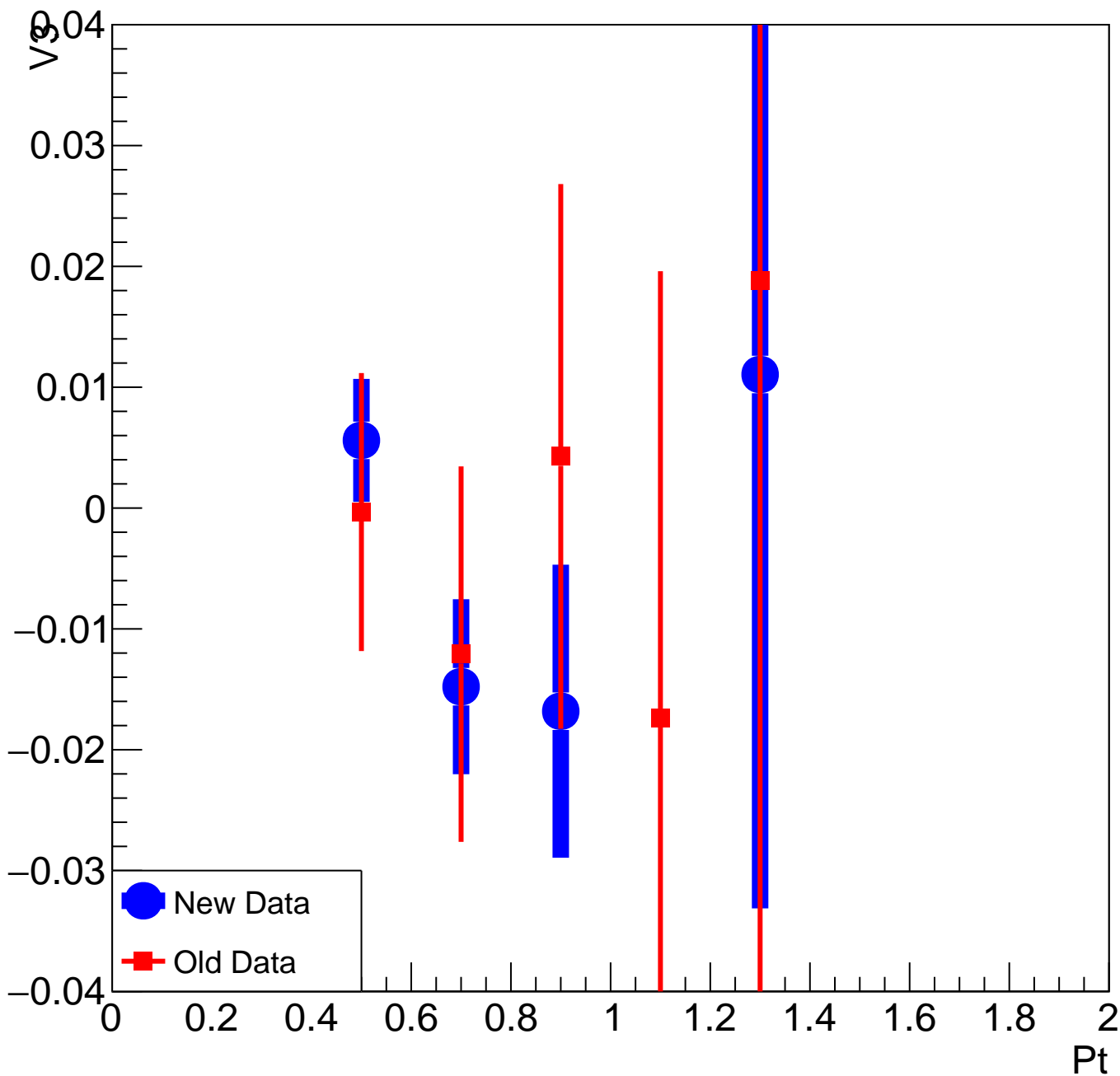
# V3 vs Pt for K+, 0-10% Centrality



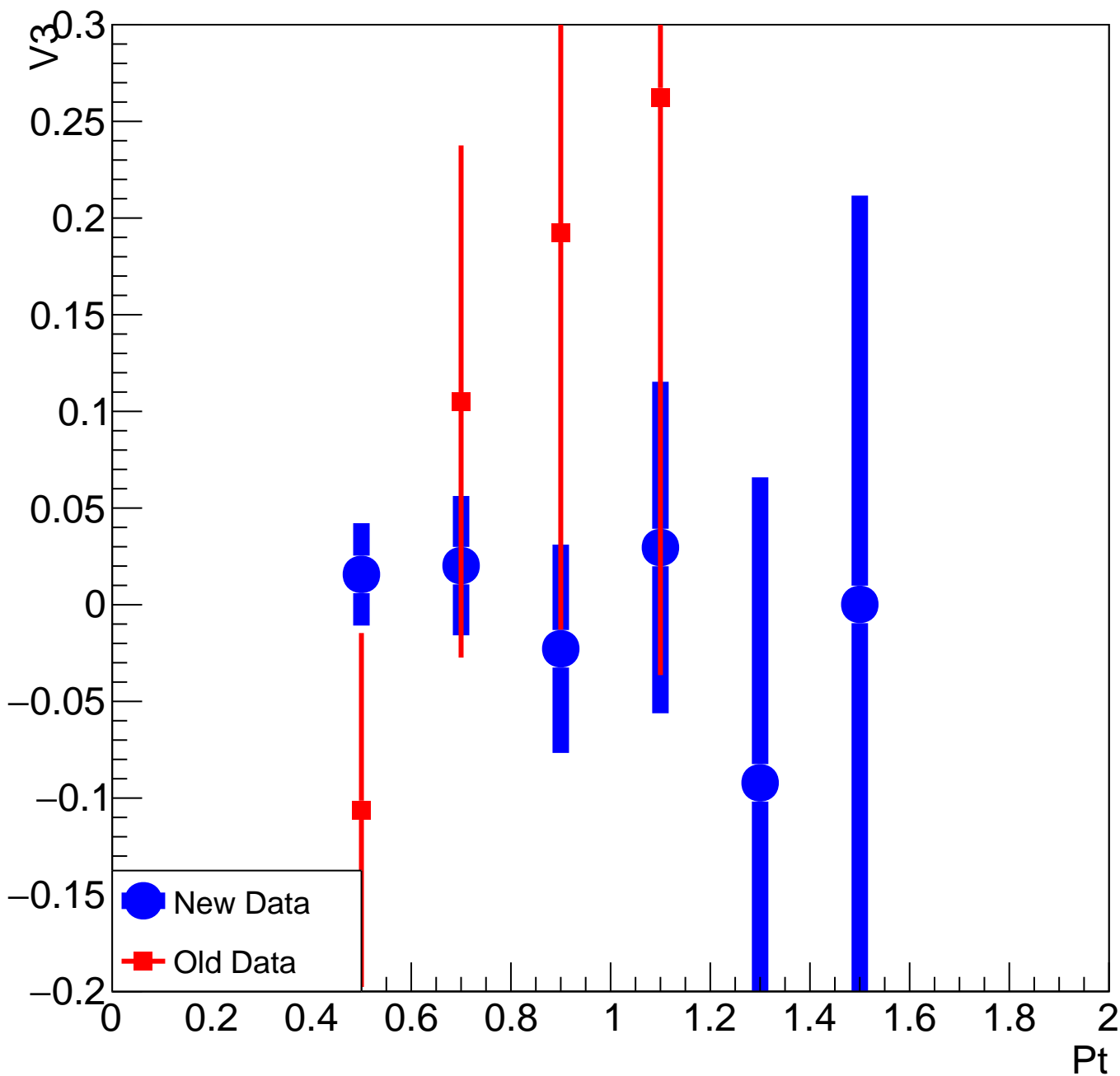
# V3 vs Pt for K+, 10-40% Centrality



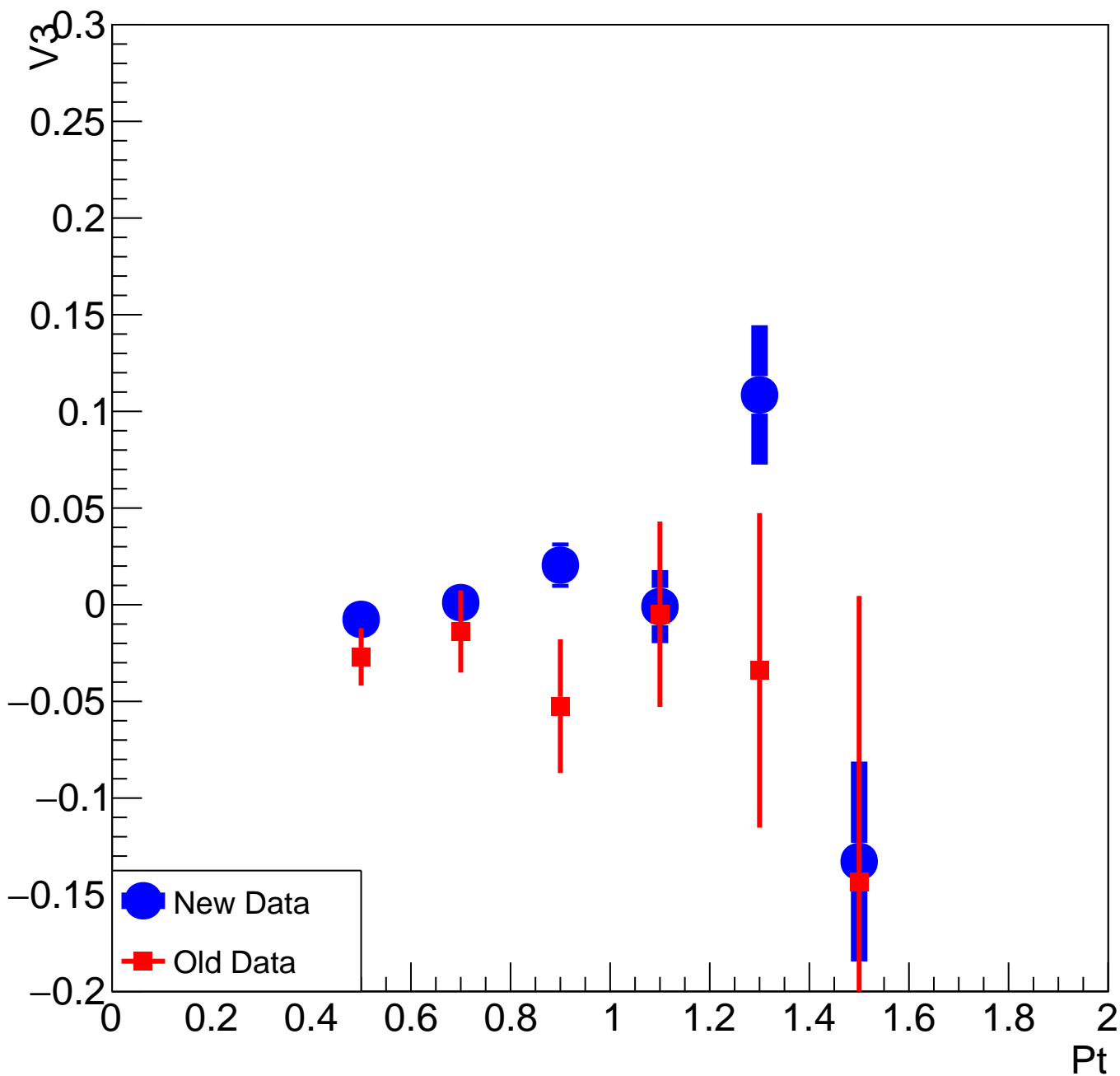
# V3 vs Pt for K+, 40-60% Centrality



# V3 vs Pt for K-, 0-10% Centrality

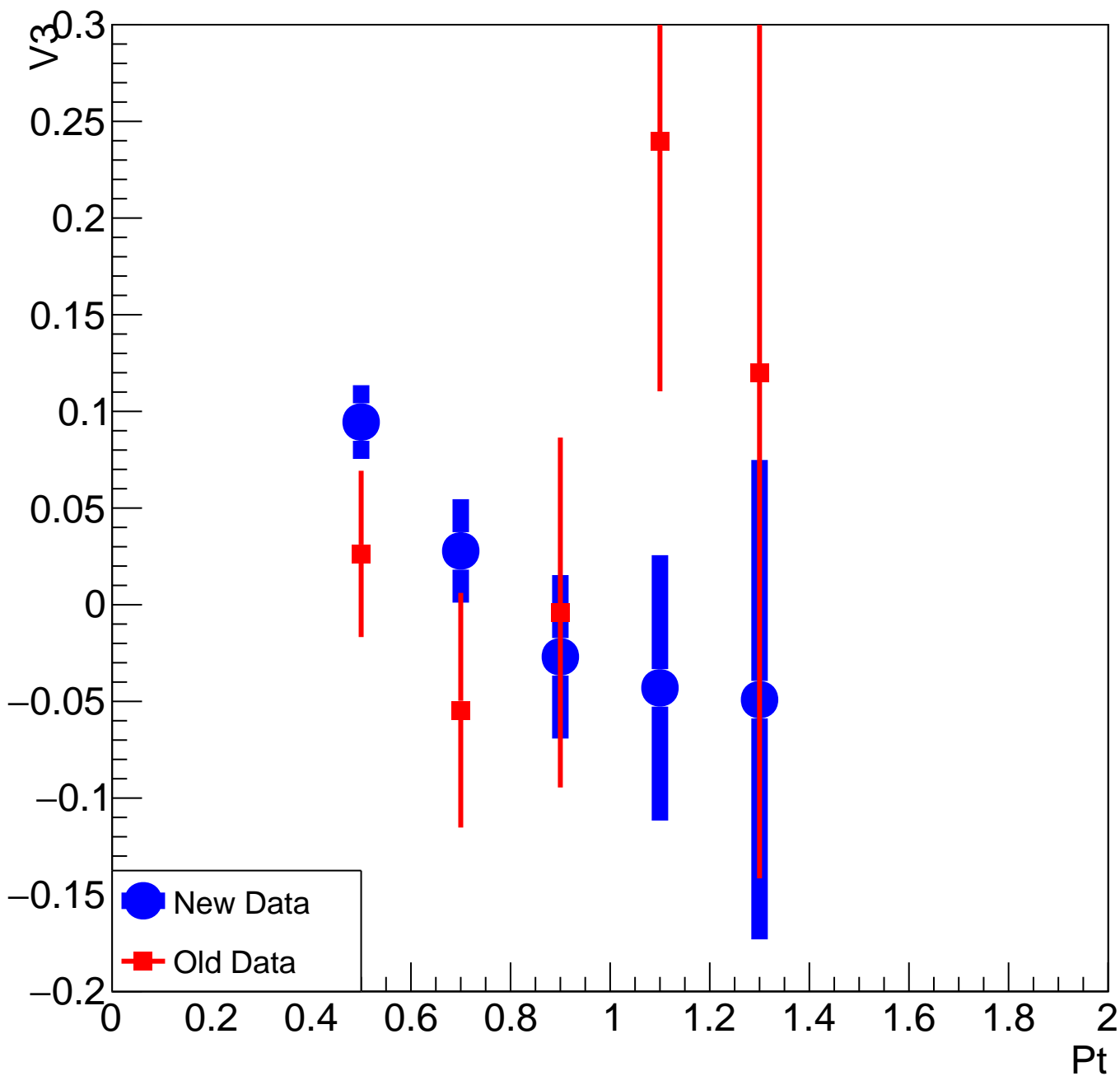


# V3 vs Pt for K-, 10-40% Centrality

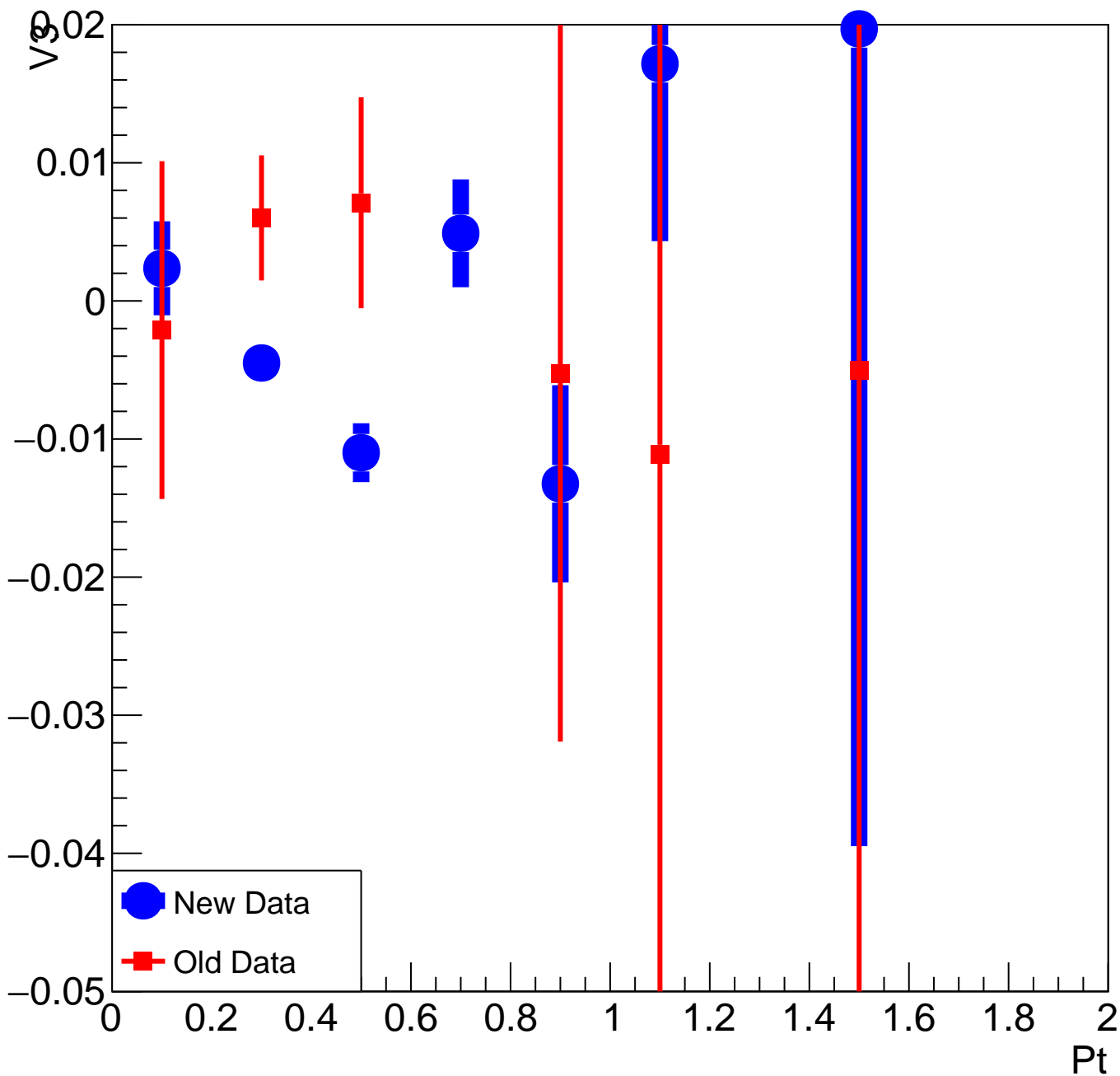




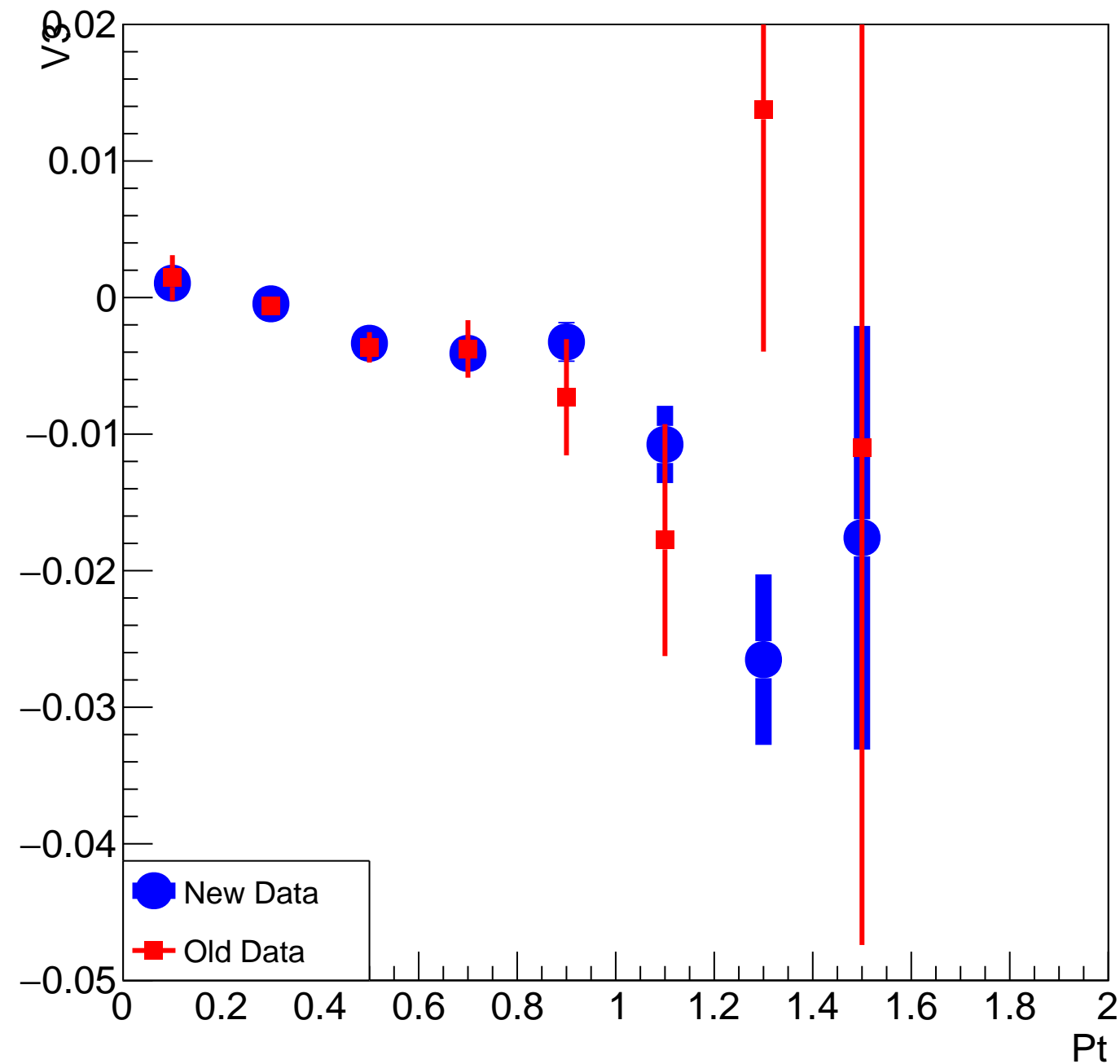
# V3 vs Pt for K-, 40-60% Centrality



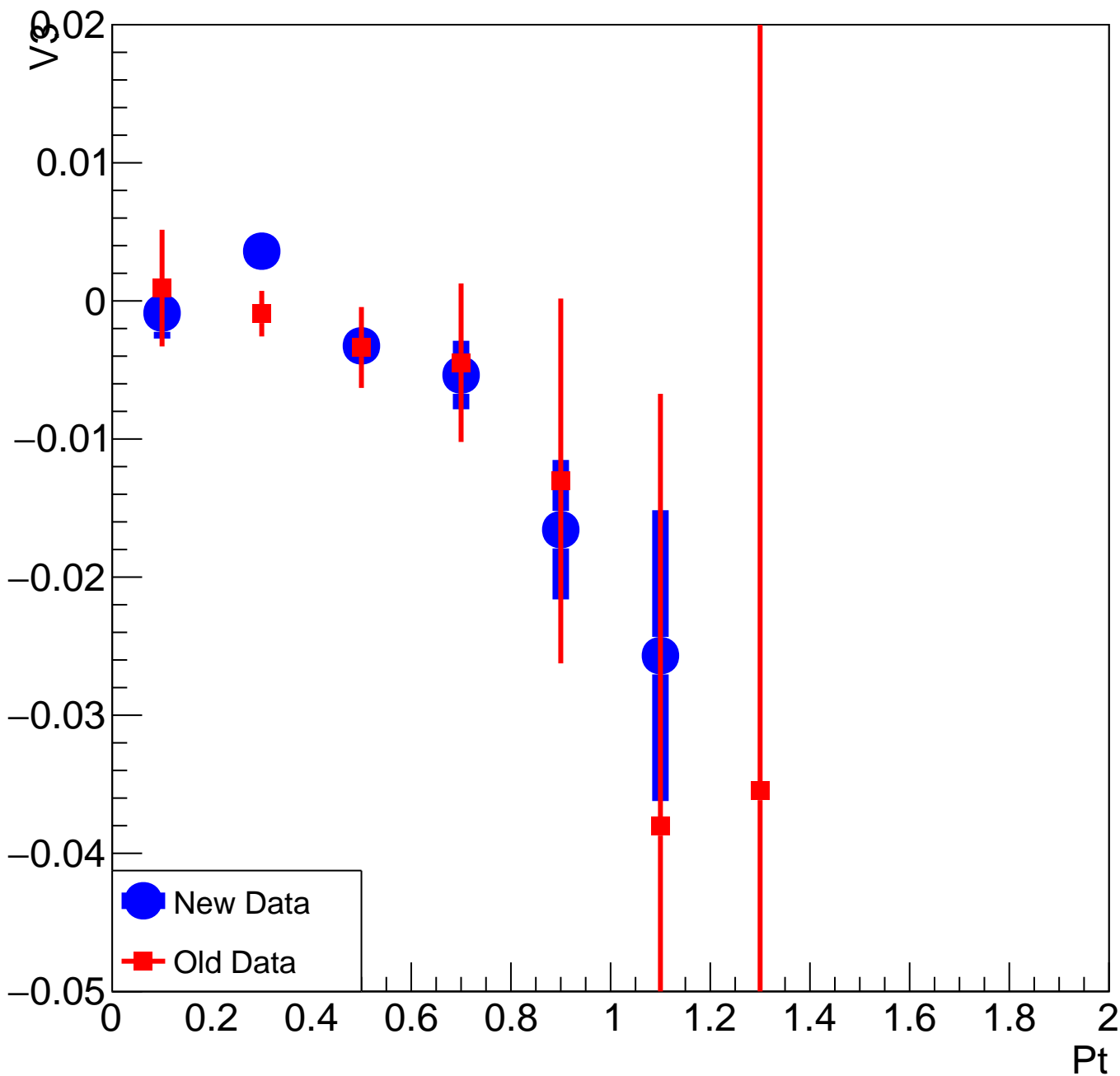
# V3 vs Pt for $\text{Pi}^+$ , 0-10% Centrality



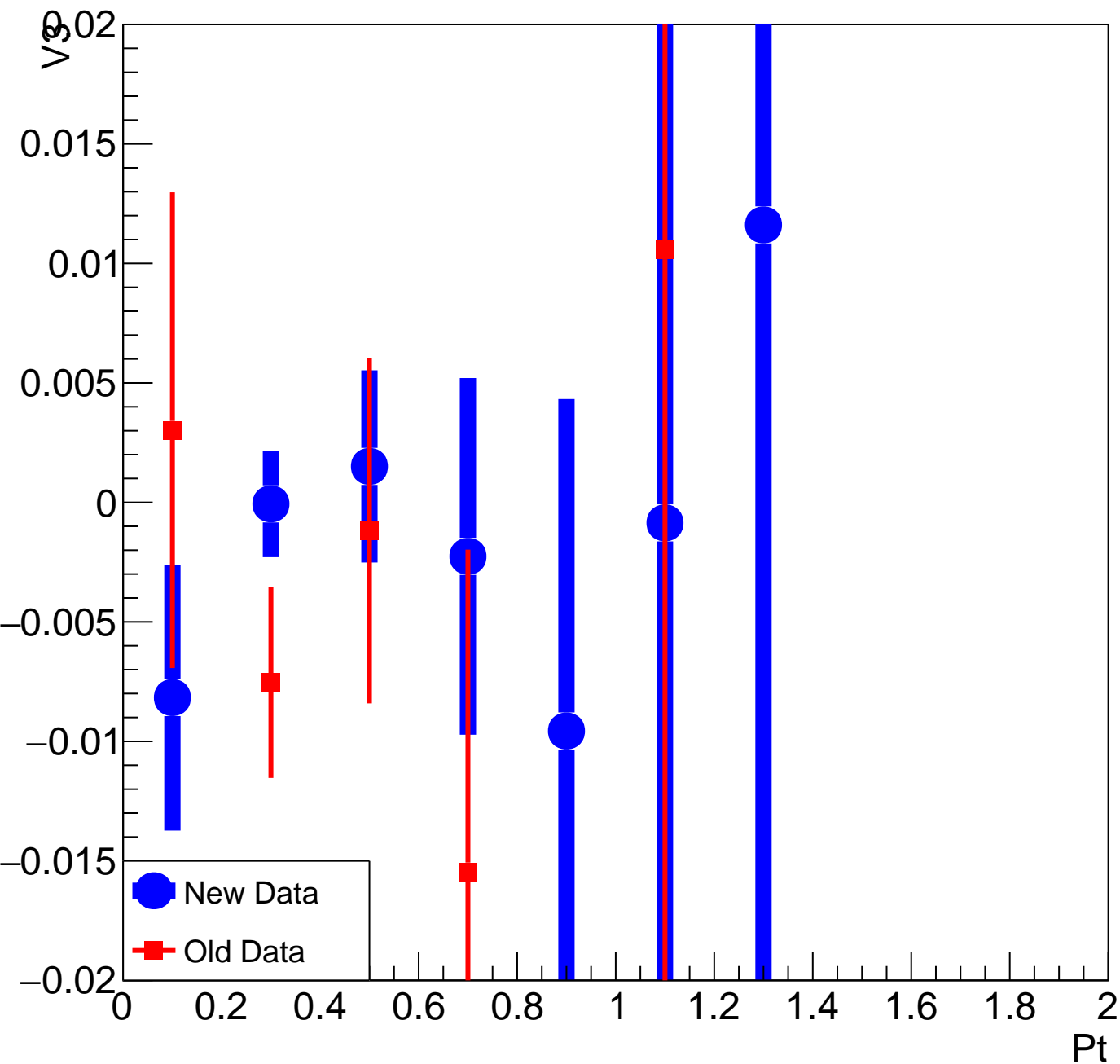
V3 vs Pt for  $\text{P}_{\text{t}}$ , 10-40% Centrality



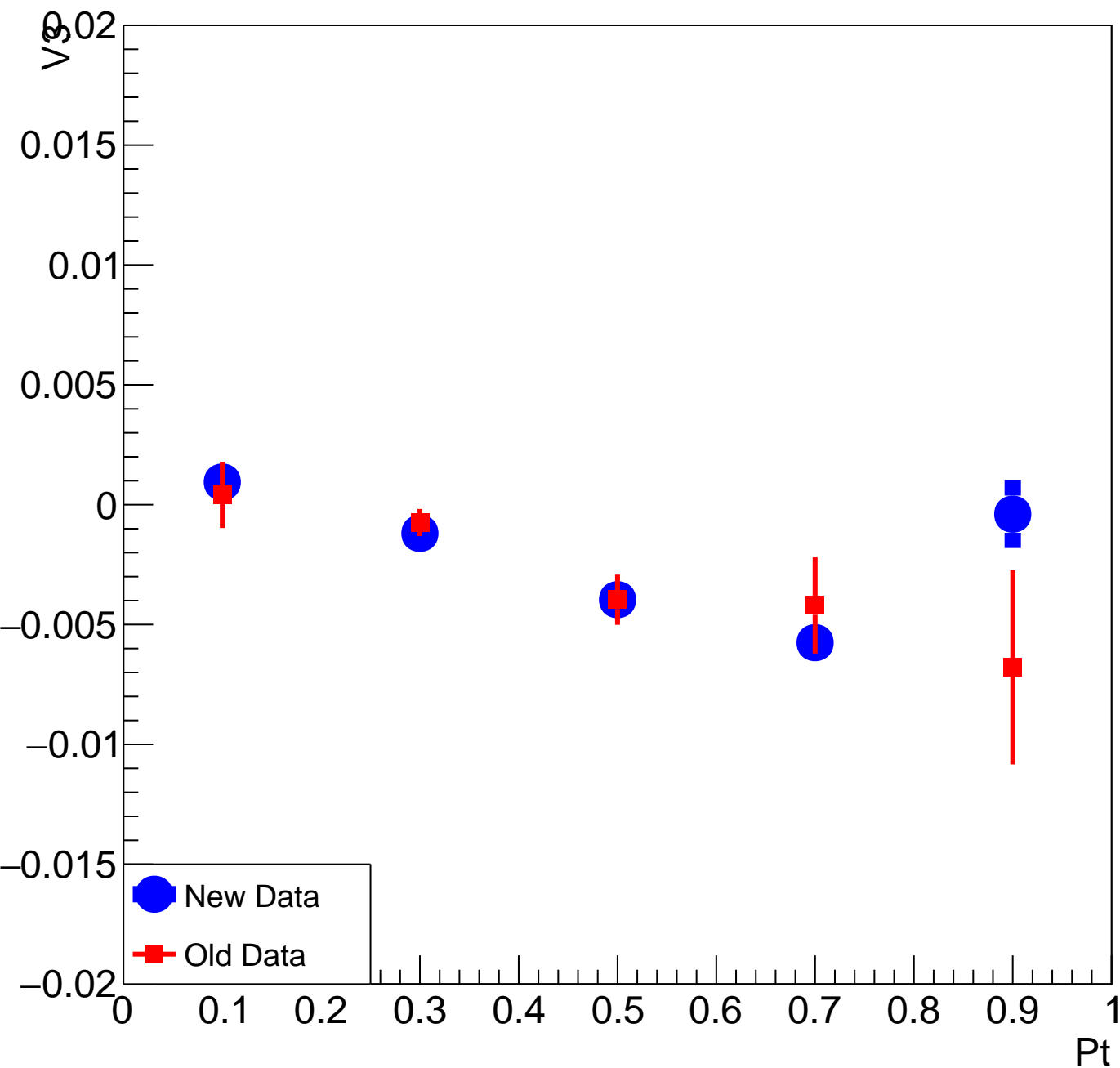
V3 vs Pt for  $\text{Pi}^+$ , 40-60% Centrality



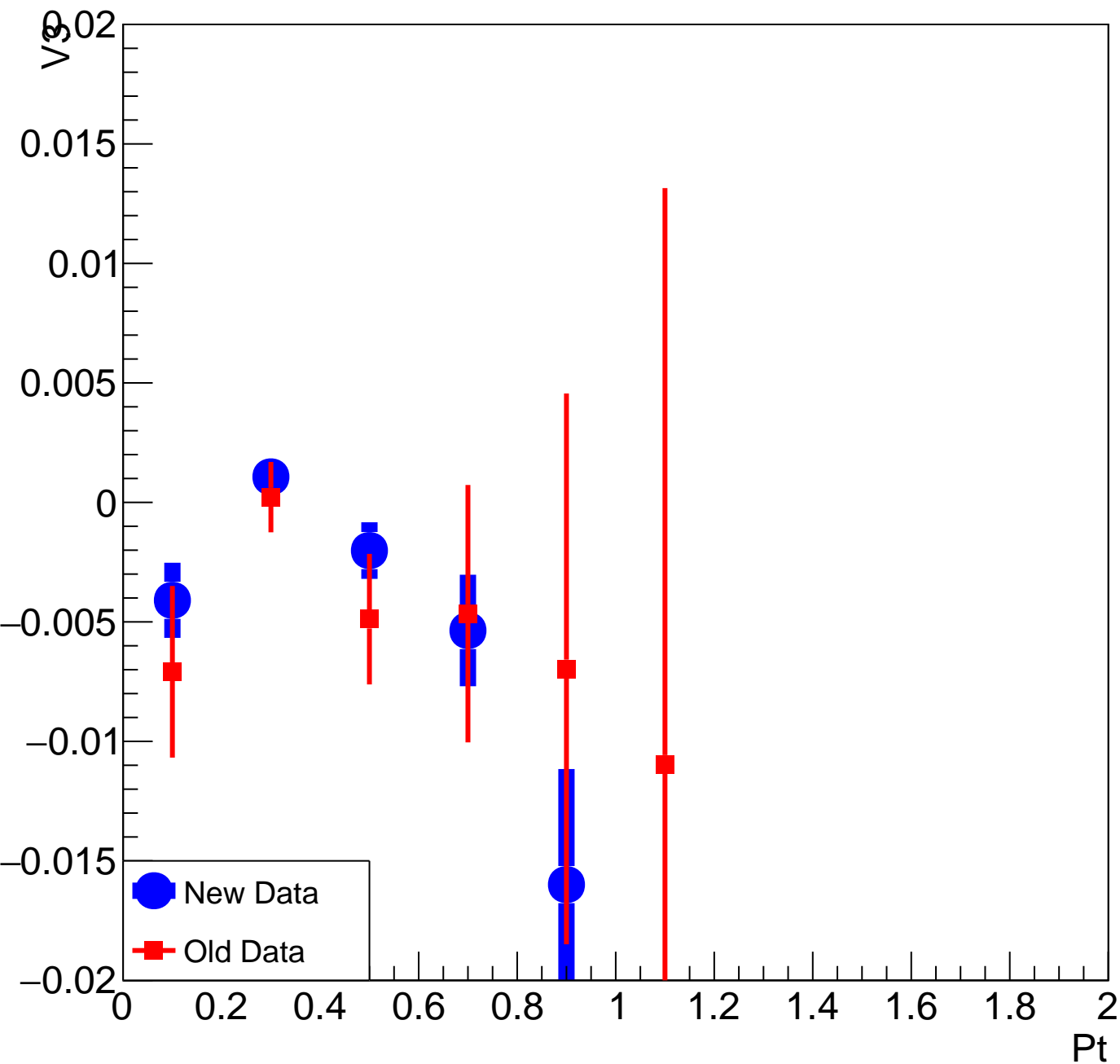
# V3 vs Pt for Pi-, 0-10% Centrality



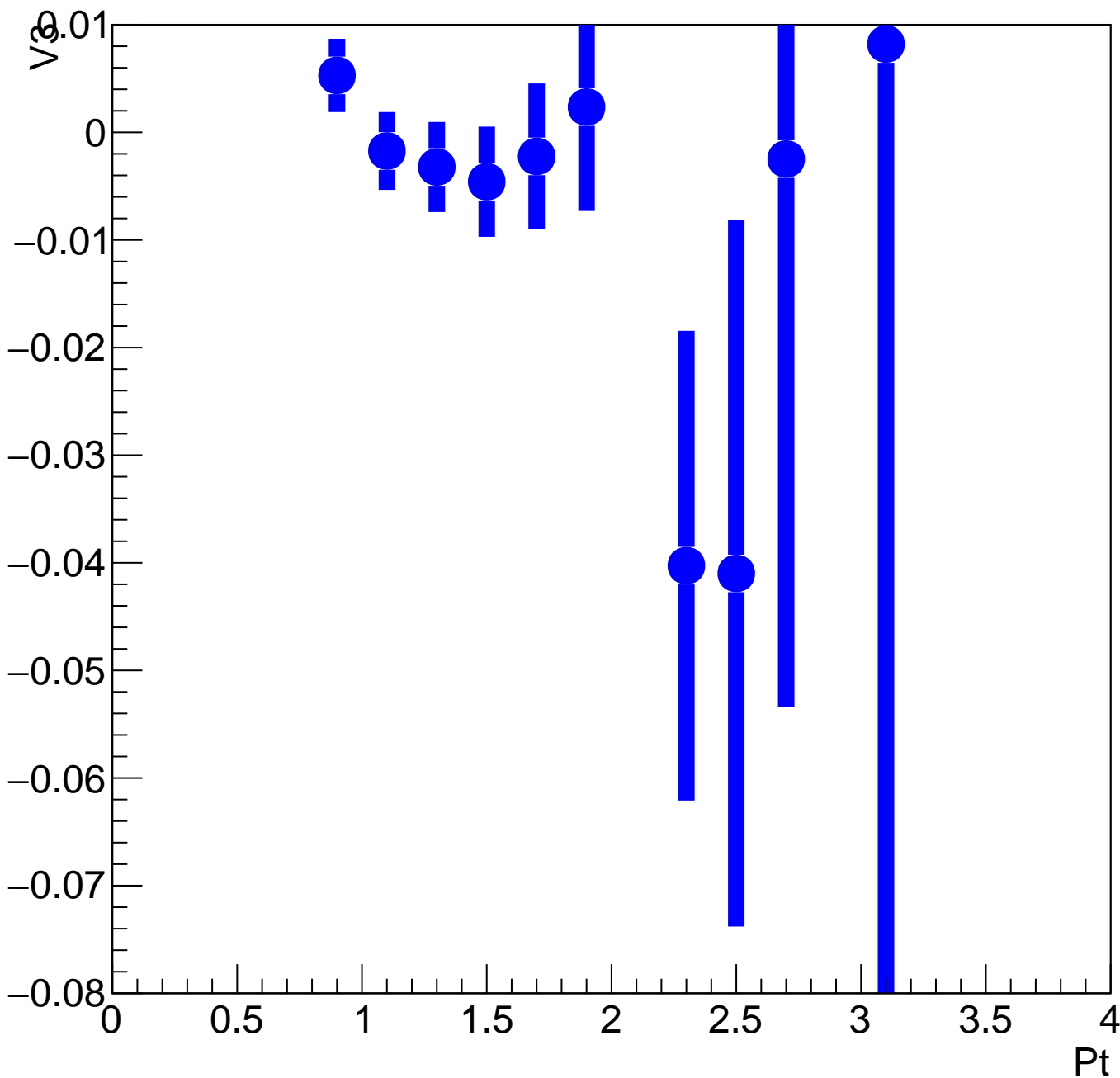
# V3 vs Pt for $\text{Pb}$ , 10-40% Centrality



V3 vs Pt for  $\text{Pb}$ -, 40-60% Centrality

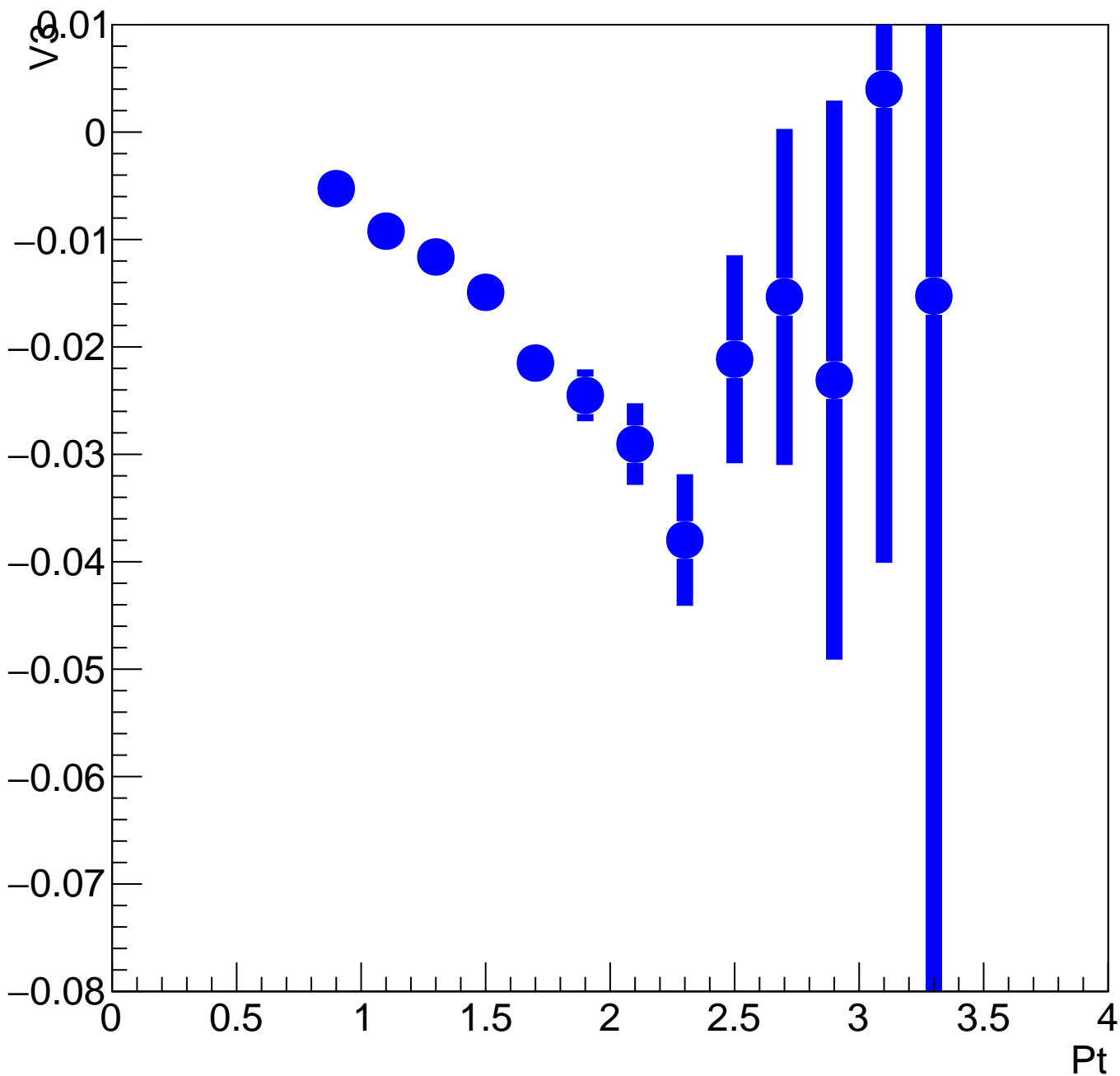


V3 vs Pt for Deuterons, 0-10% Centrality

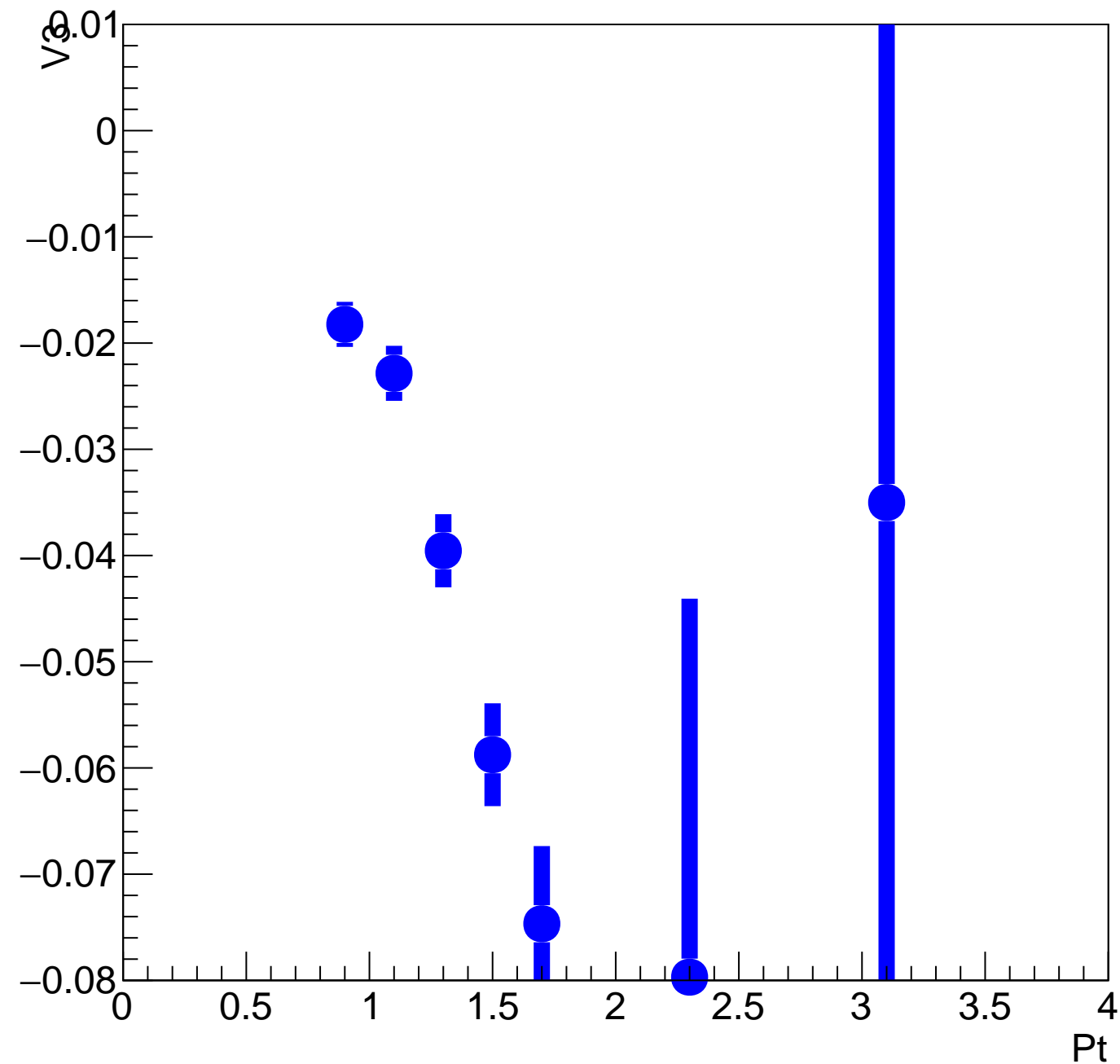




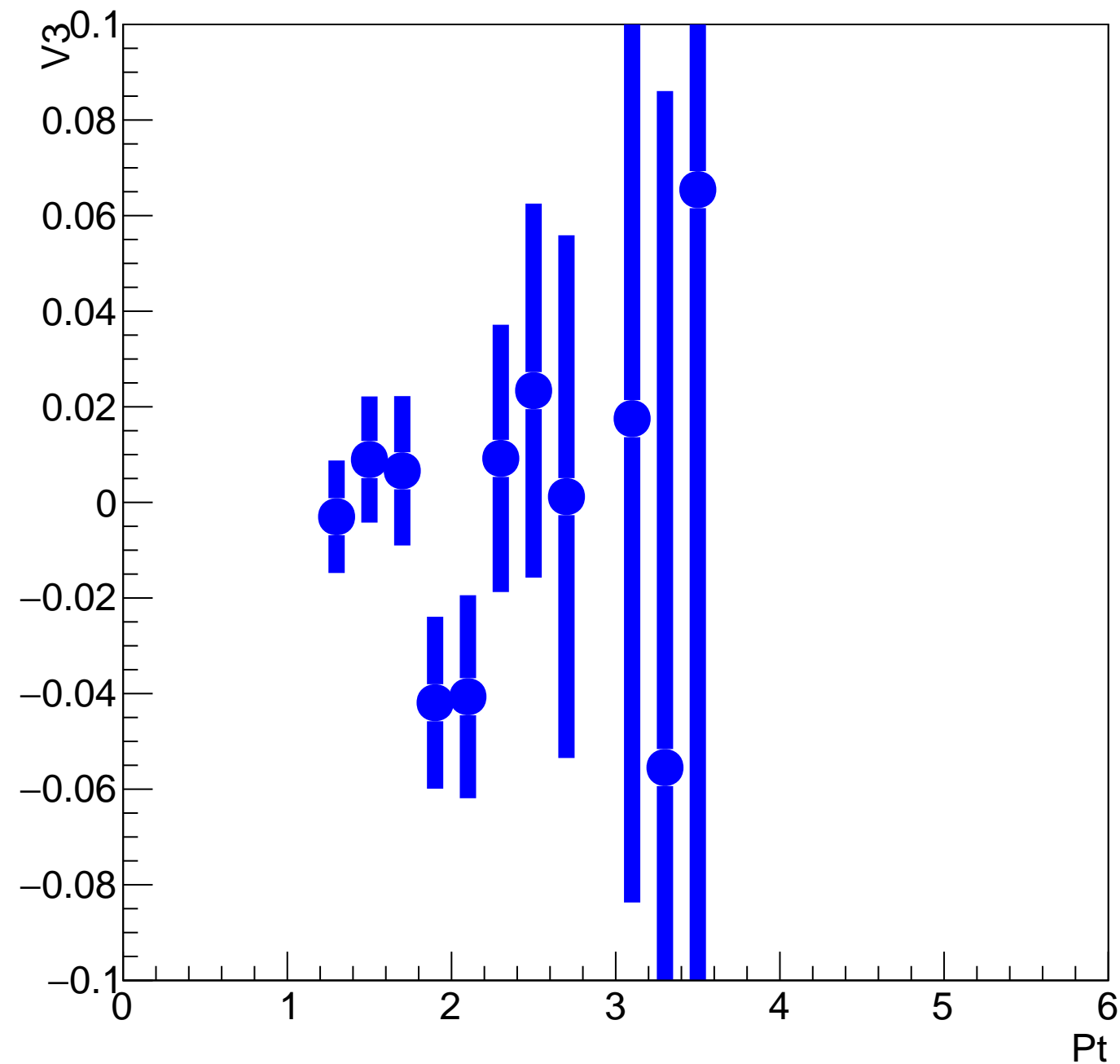
V3 vs Pt for Deuterons, 10-40% Centrality



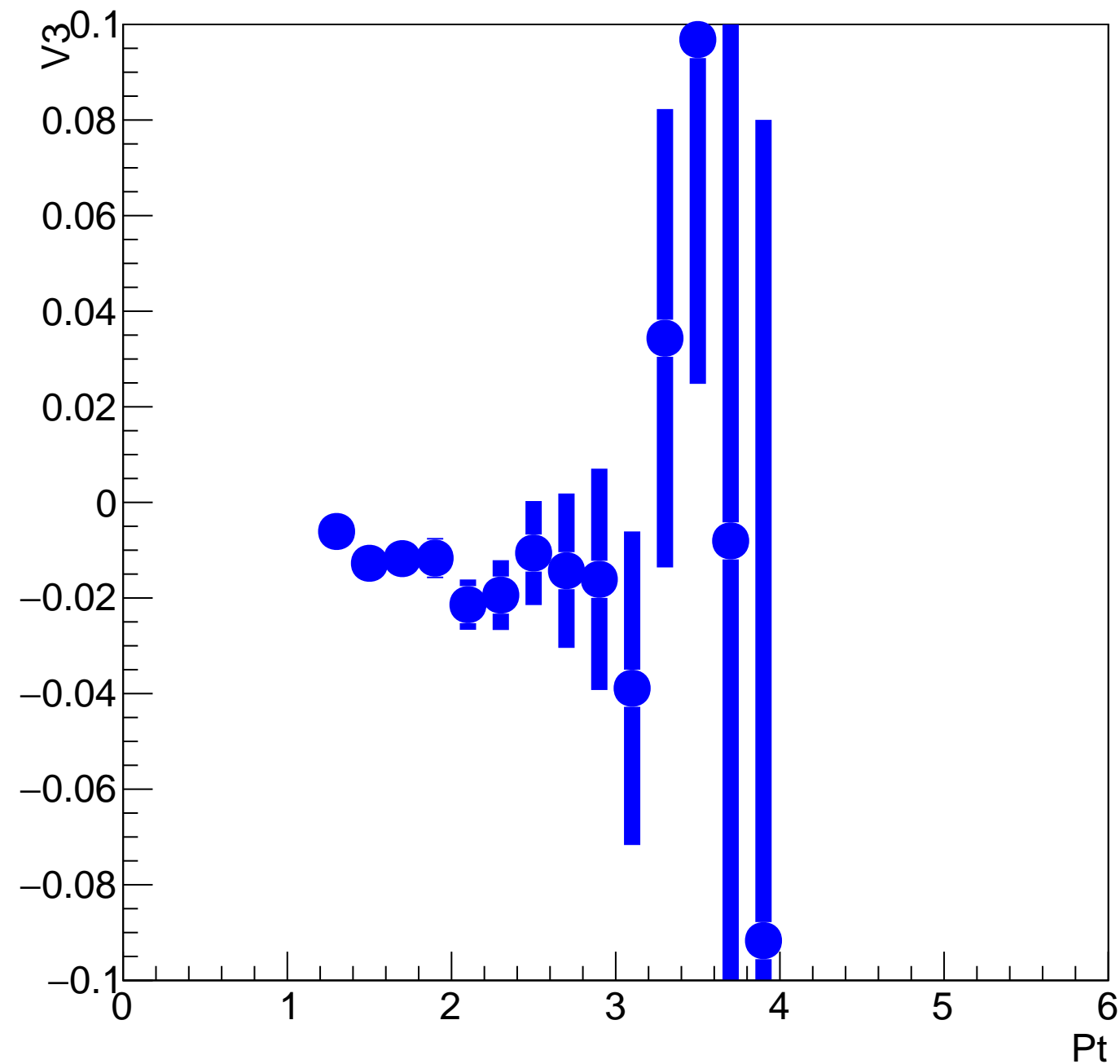
V3 vs Pt for Deuterons, 40-60% Centrality



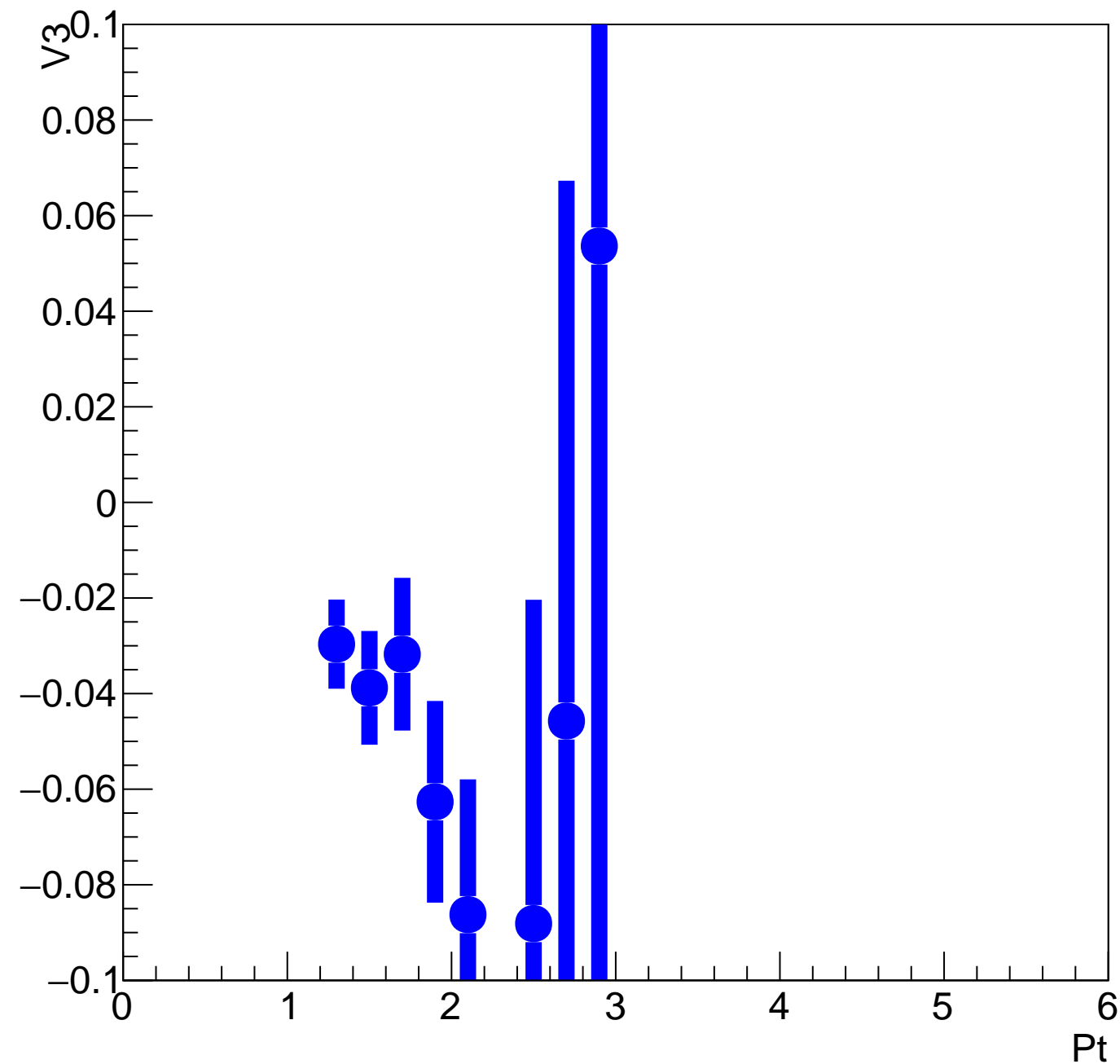
V3 vs Pt for Tritons, 0-10% Centrality



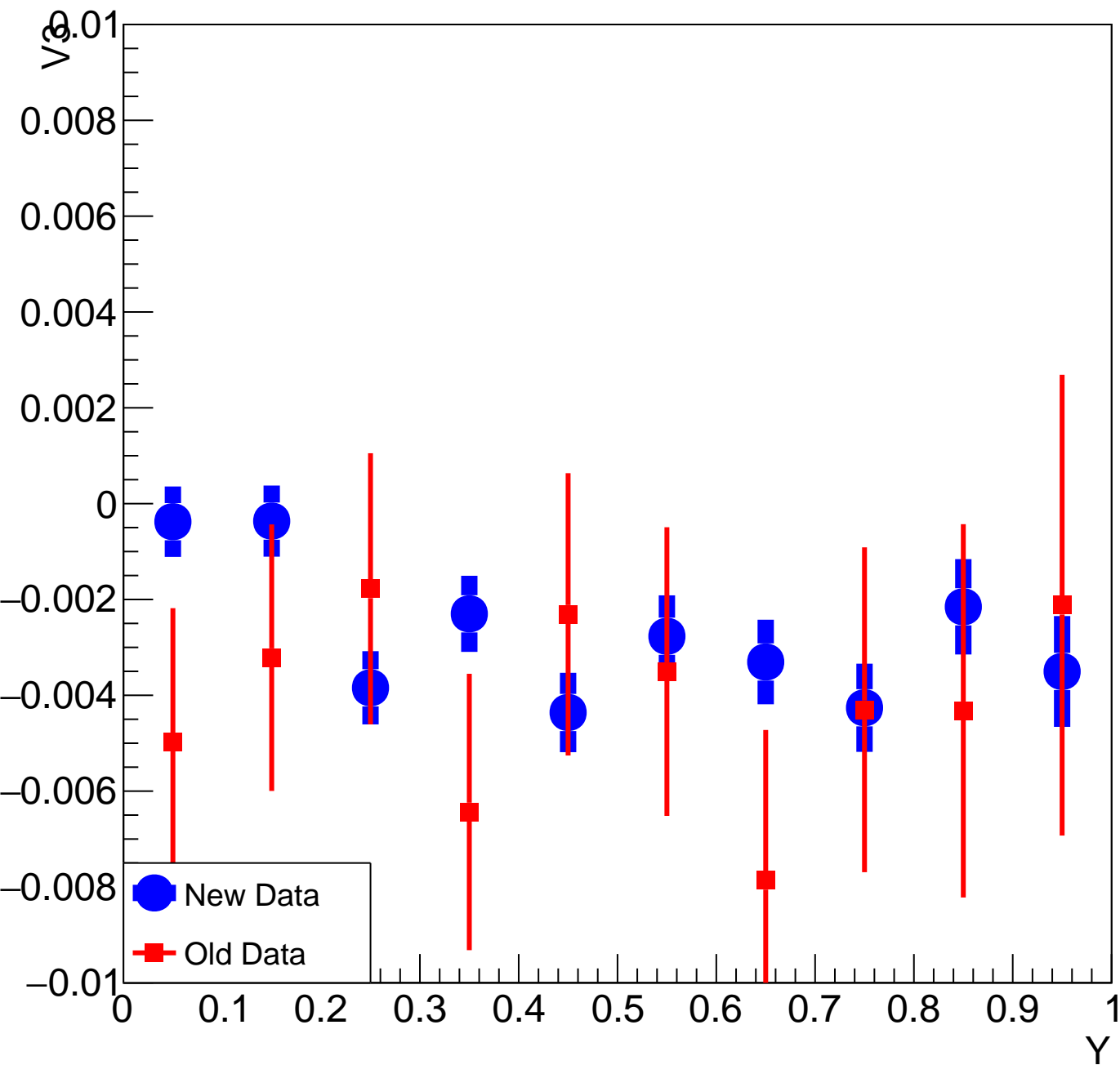
V3 vs Pt for Tritons, 10-40% Centrality



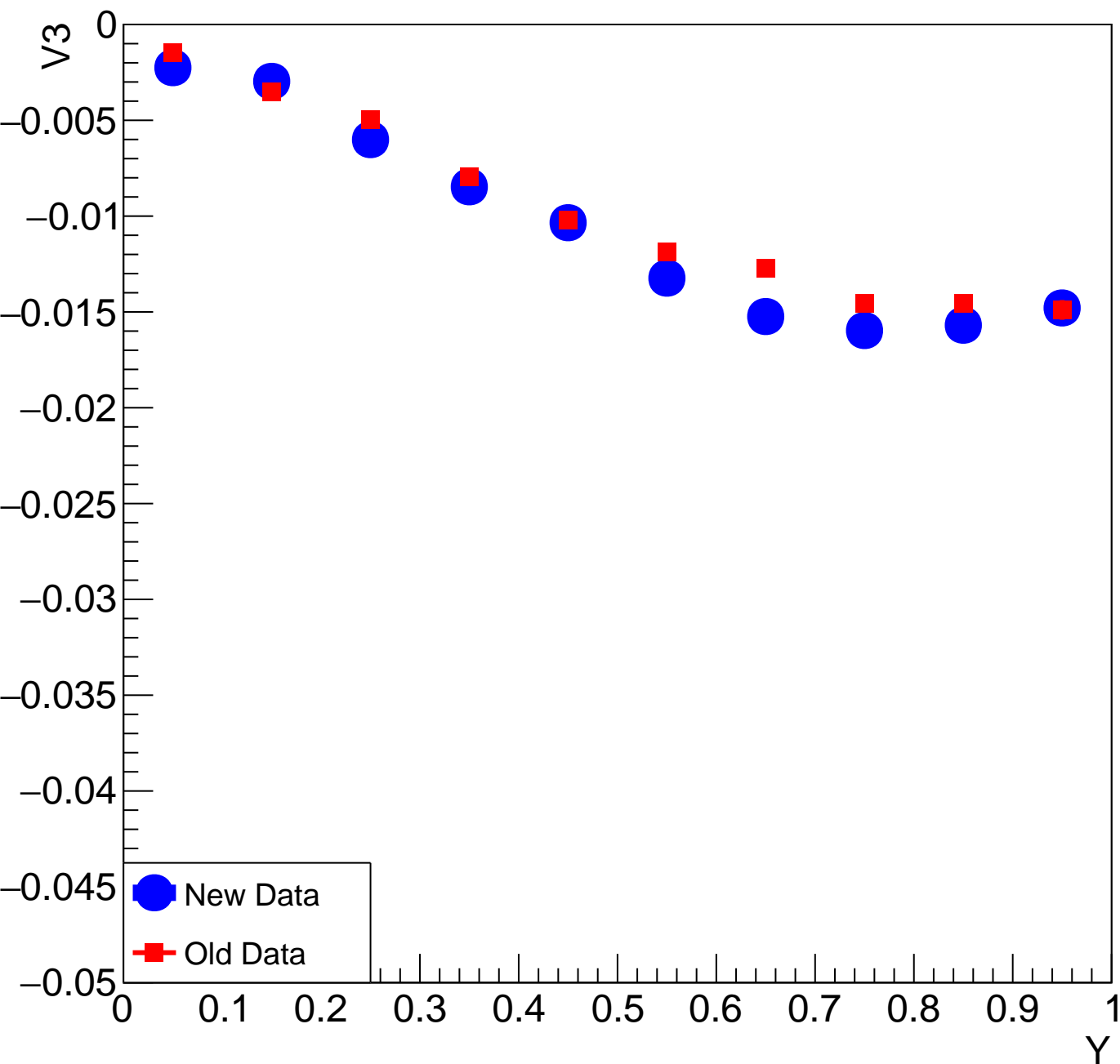
V3 vs Pt for Tritons, 40-60% Centrality



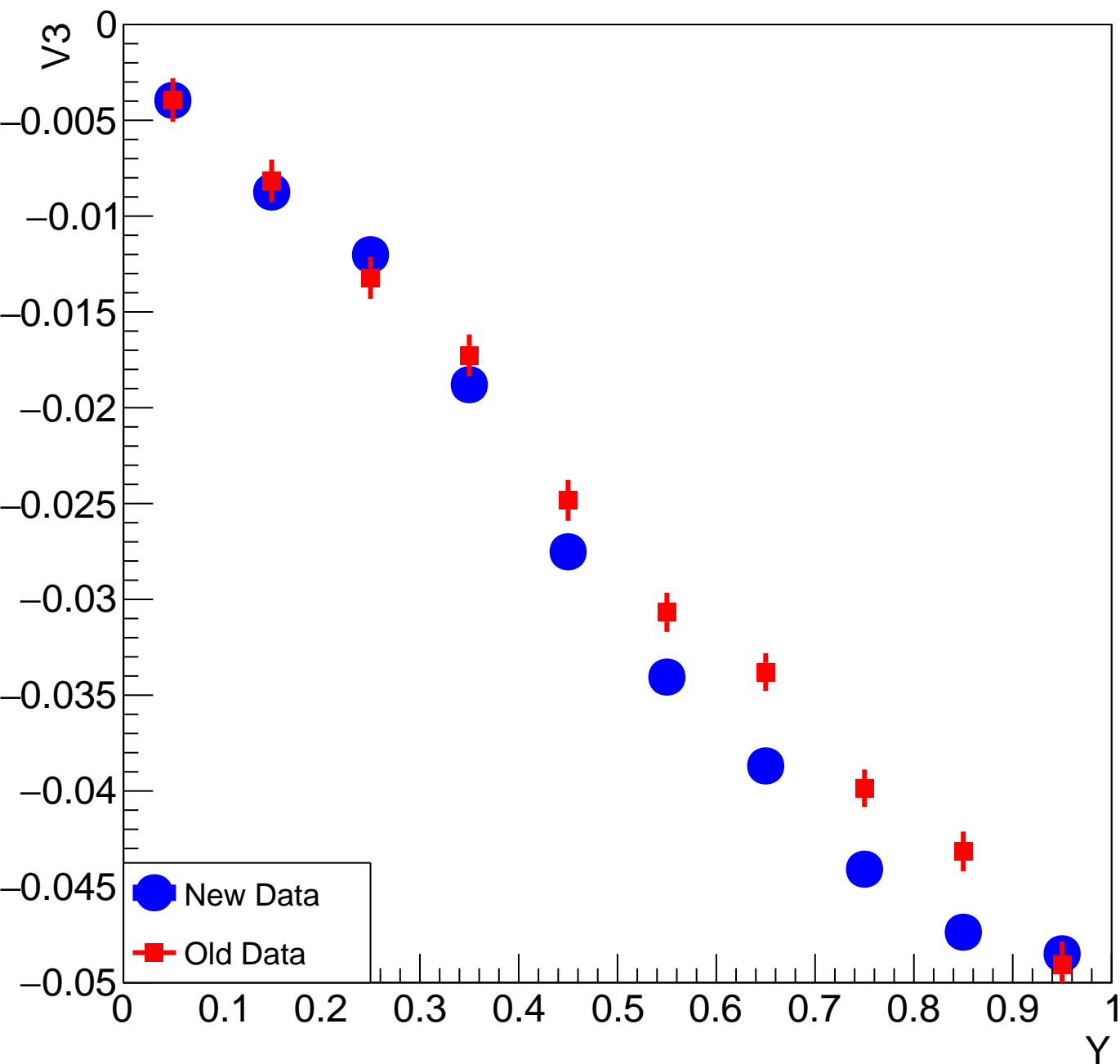
# V3 vs Y for Protons, 0-10% Centrality



V3 vs Y for Protons, 10-40% Centrality

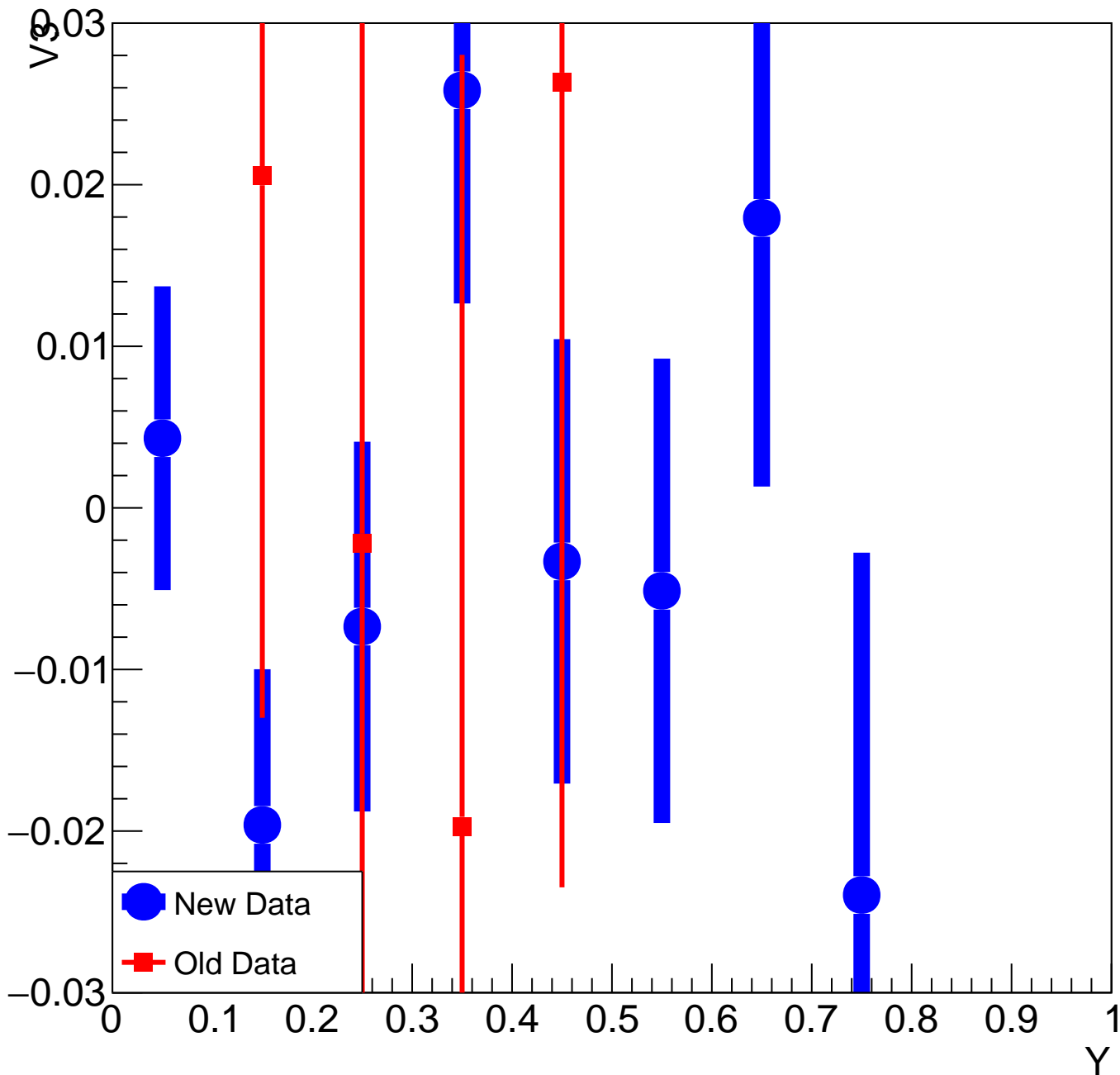


V3 vs Y for Protons, 40-60% Centrality

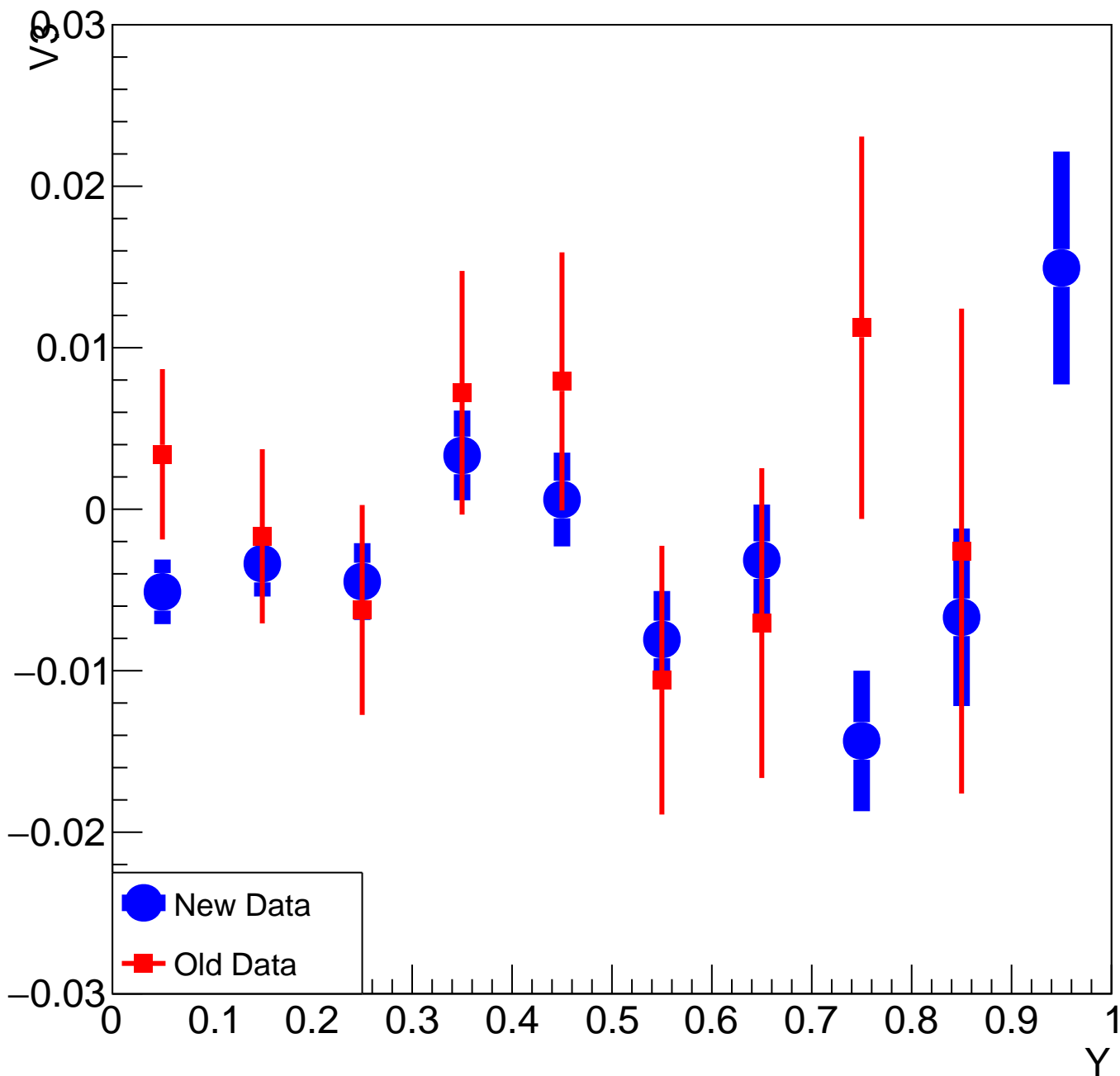




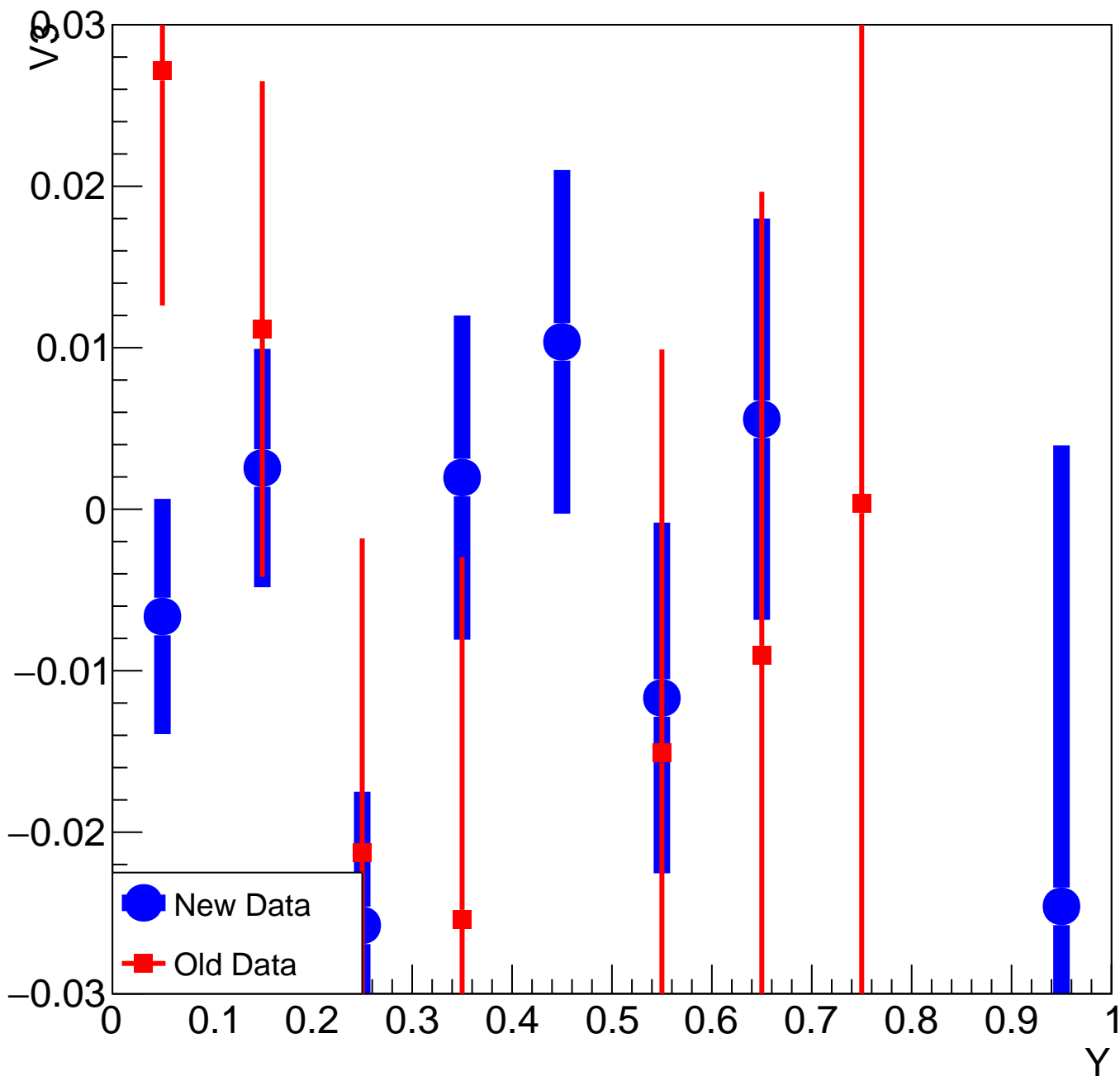
# V3 vs Y for K+, 0-10% Centrality



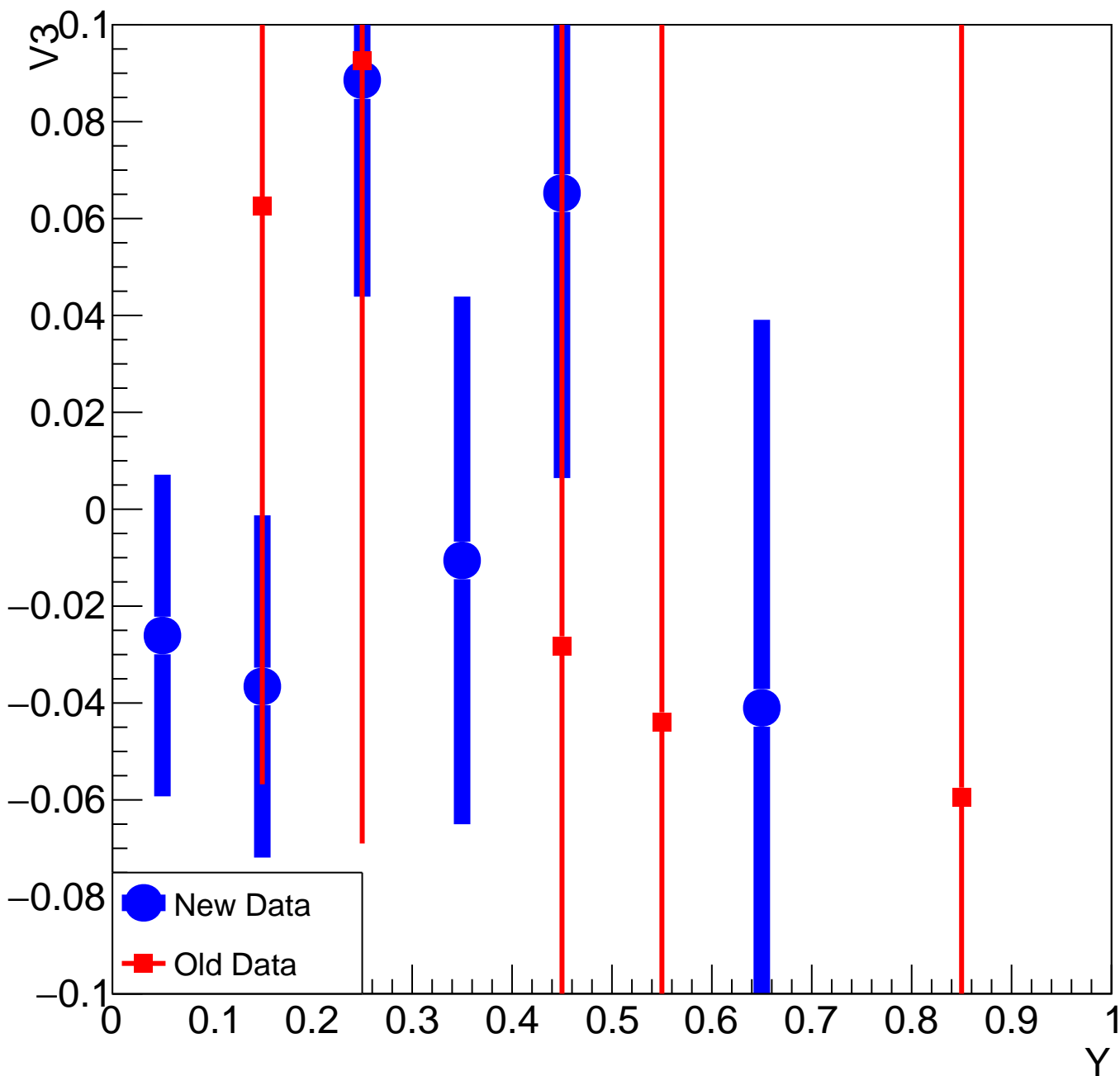
# V3 vs Y for K+, 10-40% Centrality



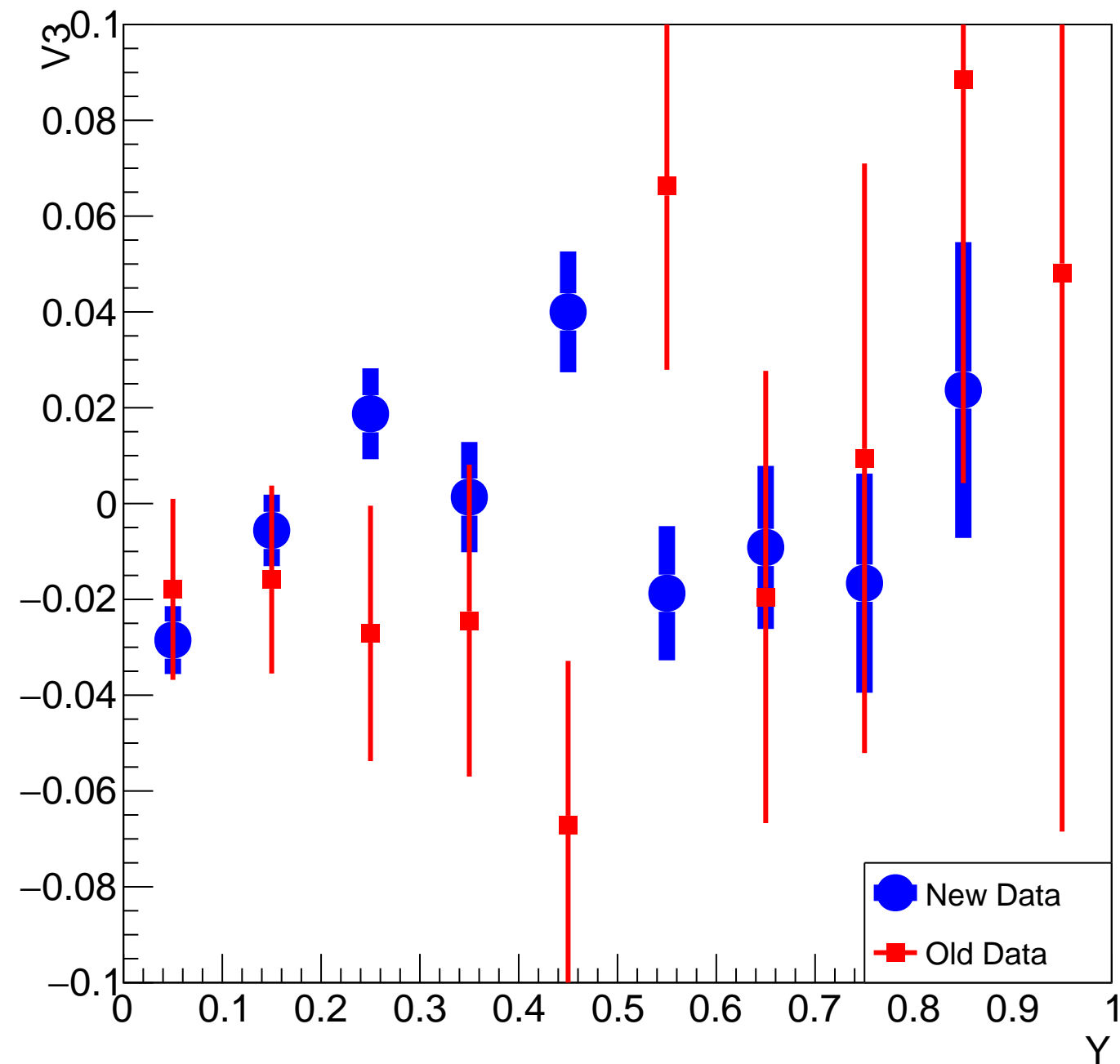
# V3 vs Y for K+, 40-60% Centrality



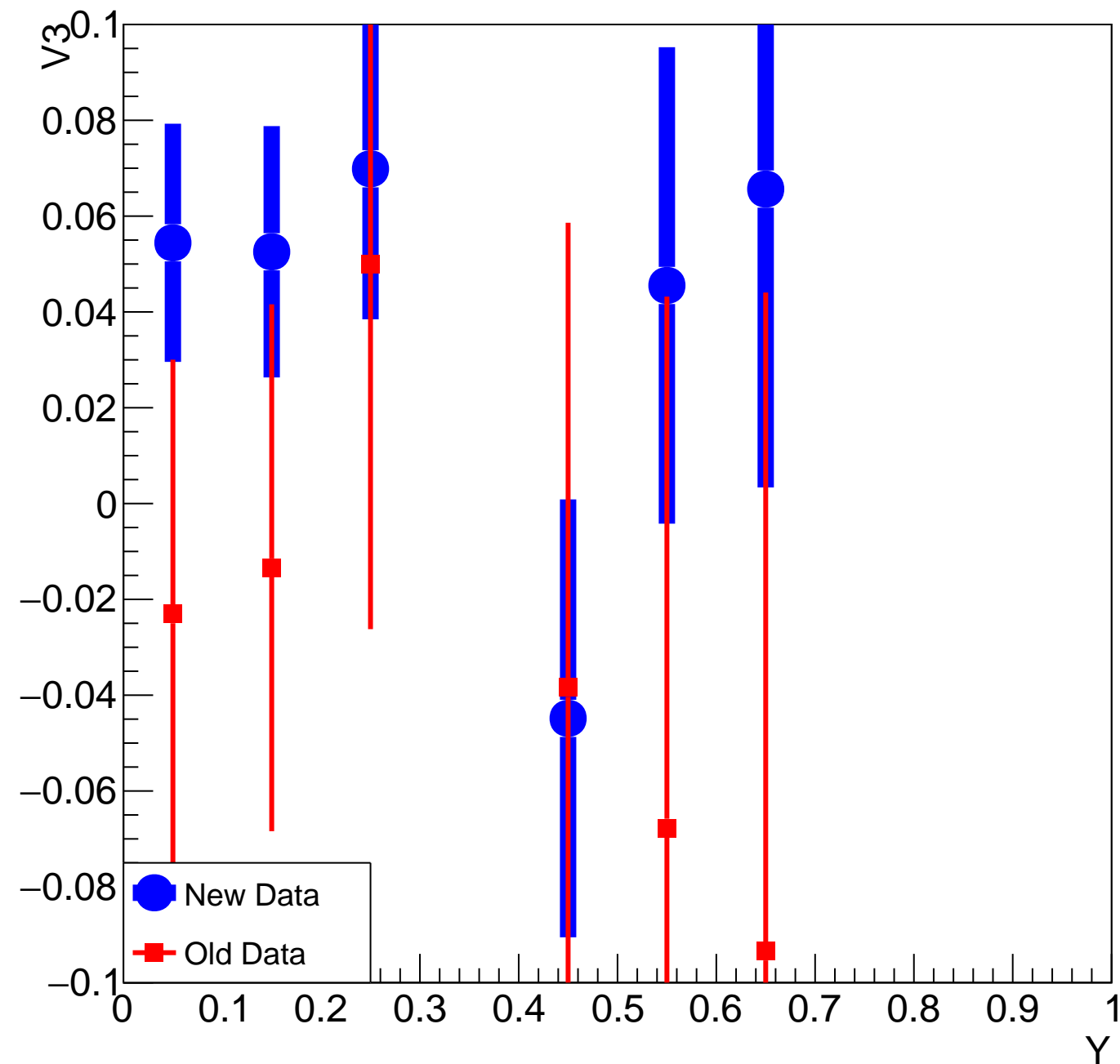
# V3 vs Y for K-, 0-10% Centrality



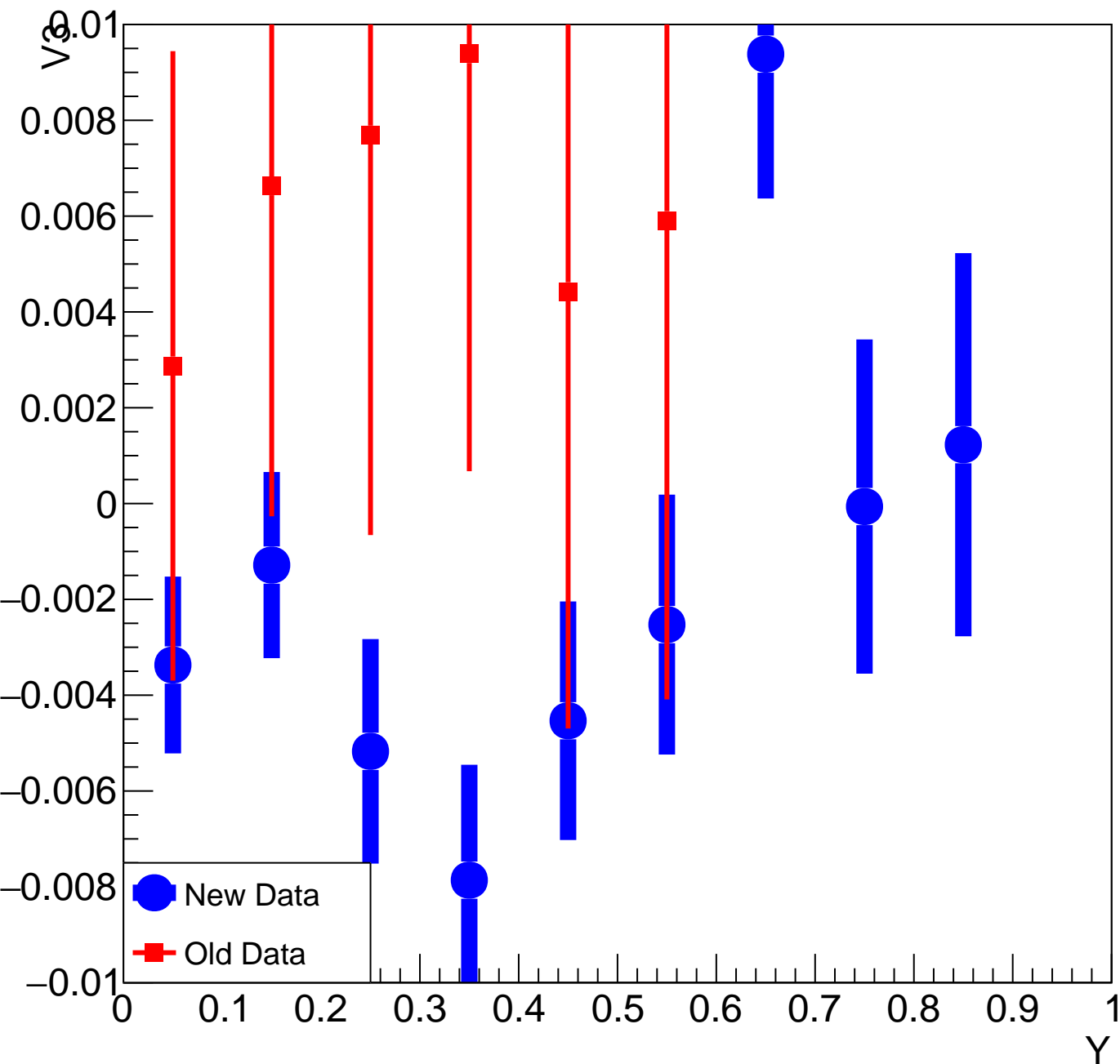
V3 vs Y for K-, 10-40% Centrality



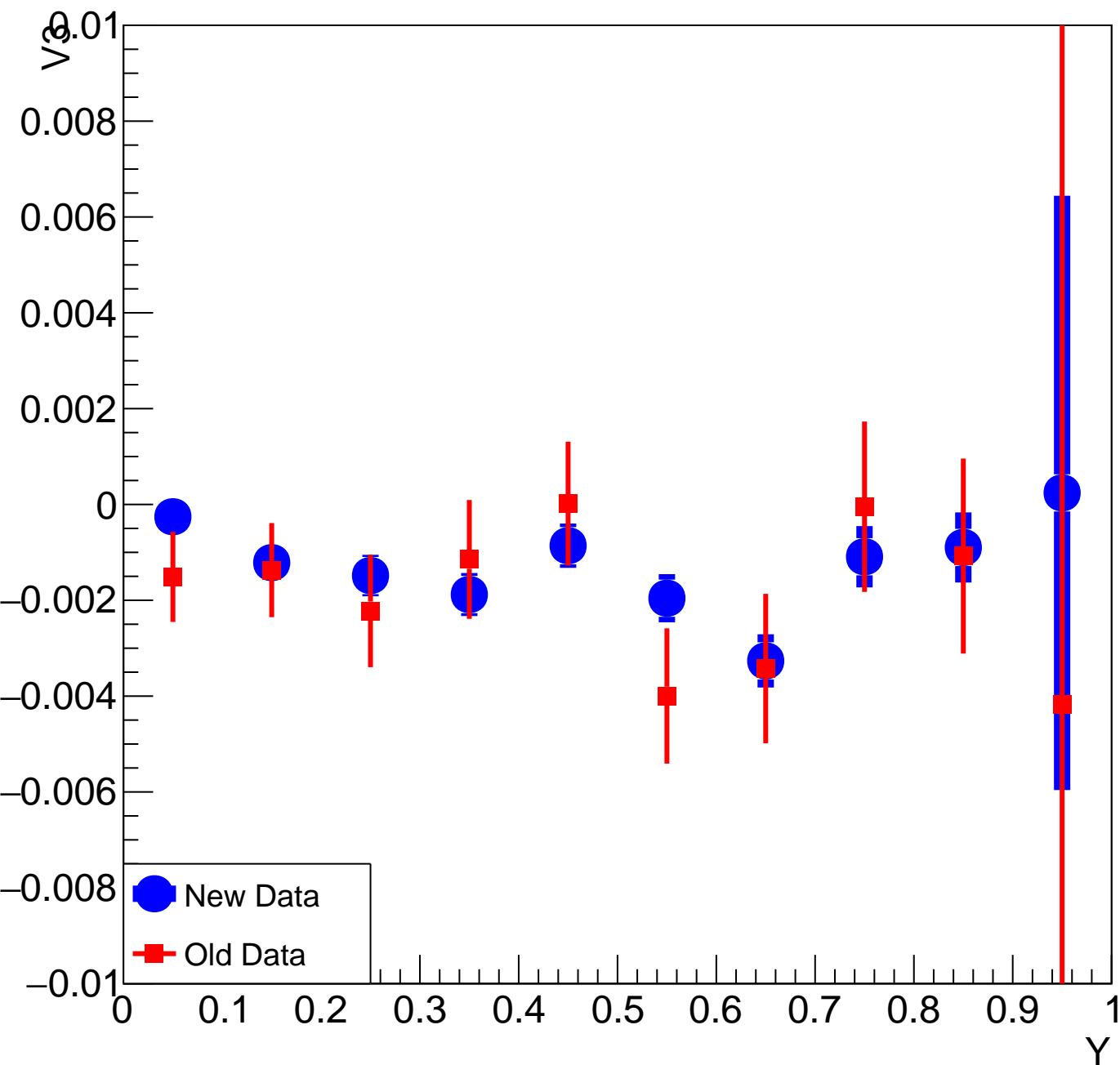
V3 vs Y for K-, 40-60% Centrality



# V3 vs Y for $\text{Pb}^+$ , 0-10% Centrality

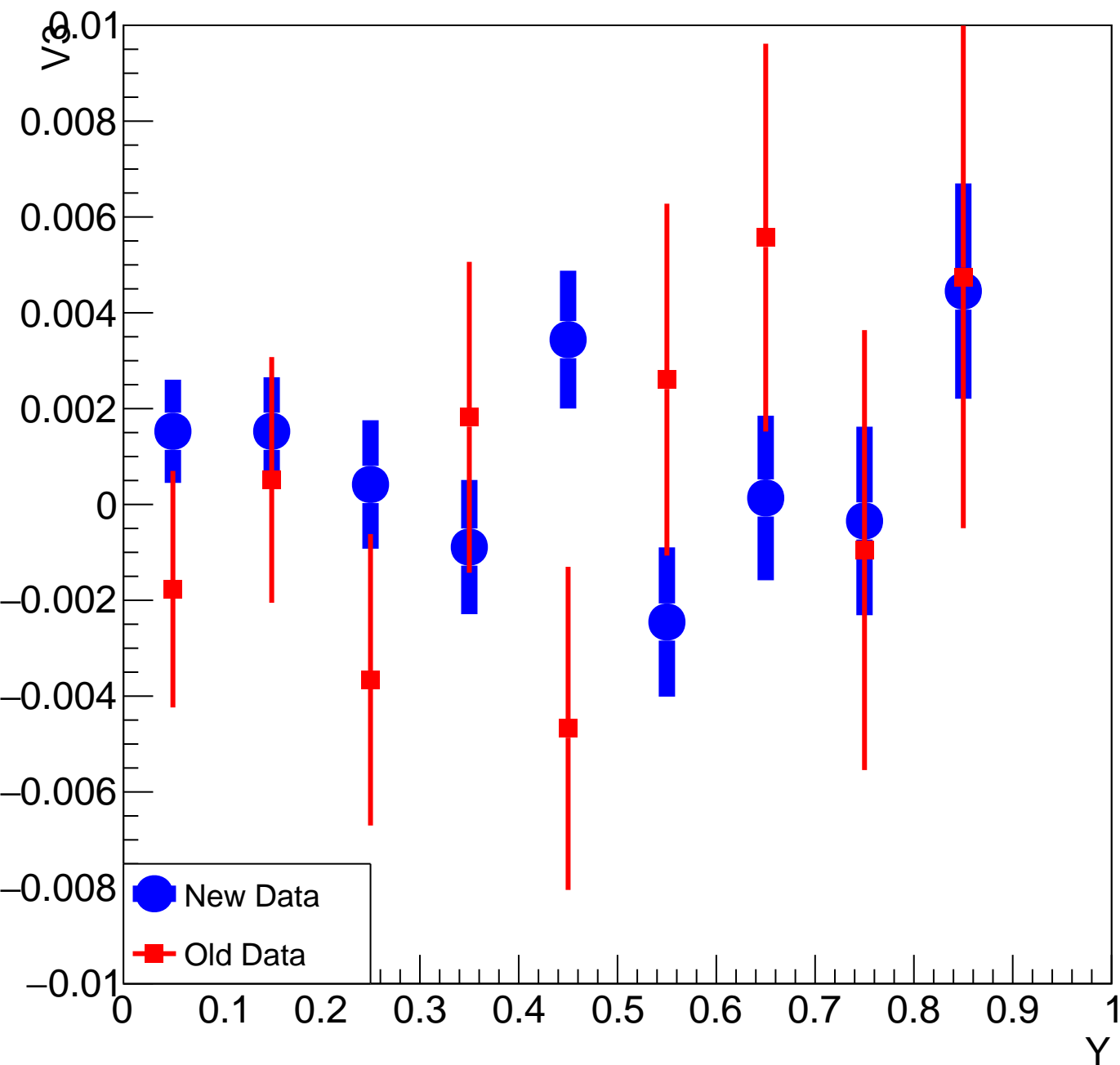


# V3 vs Y for $\text{P}i^+$ , 10-40% Centrality

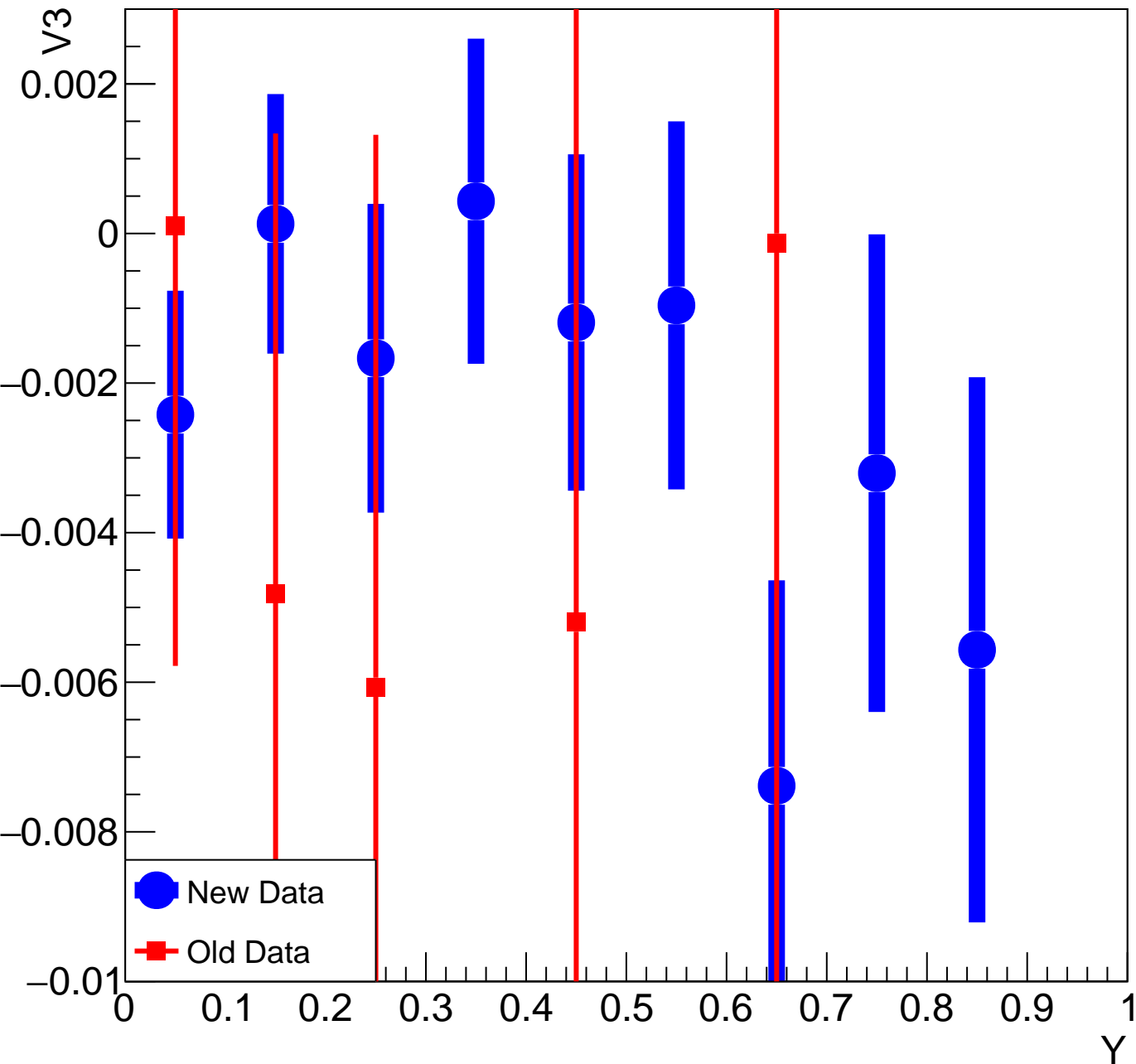




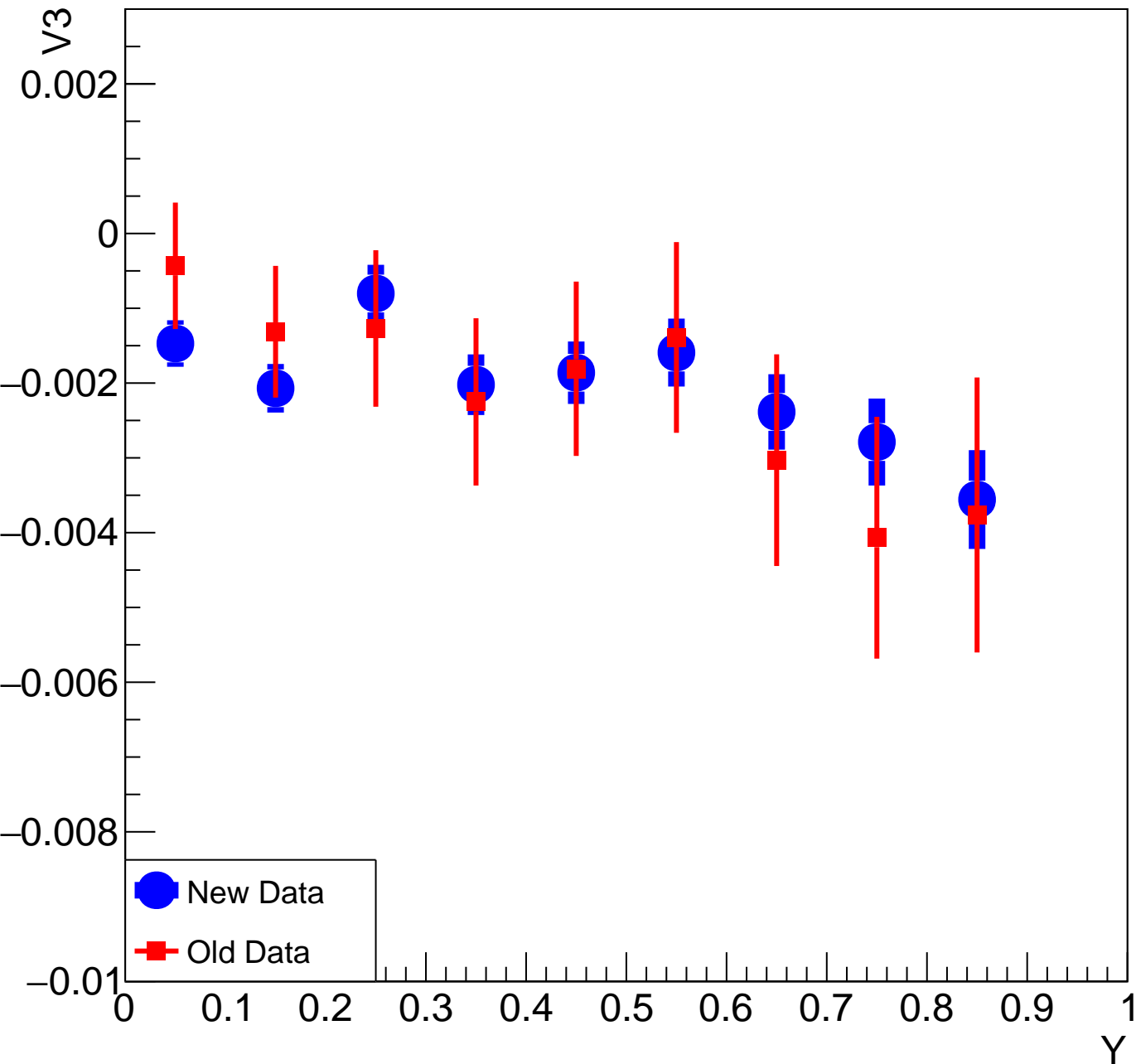
# V3 vs Y for $\text{P}i^+$ , 40-60% Centrality



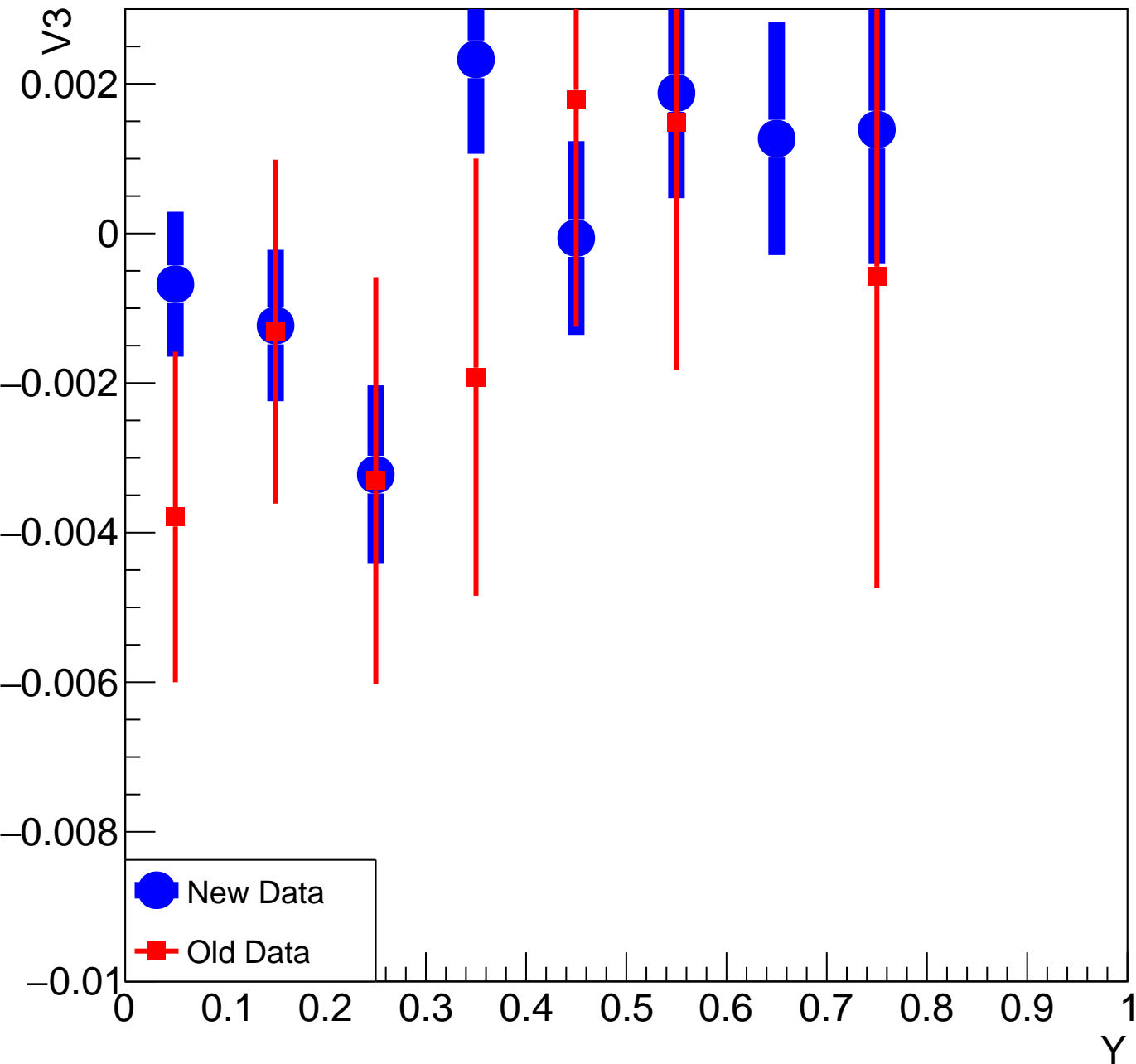
# V3 vs Y for Pi-, 0-10% Centrality



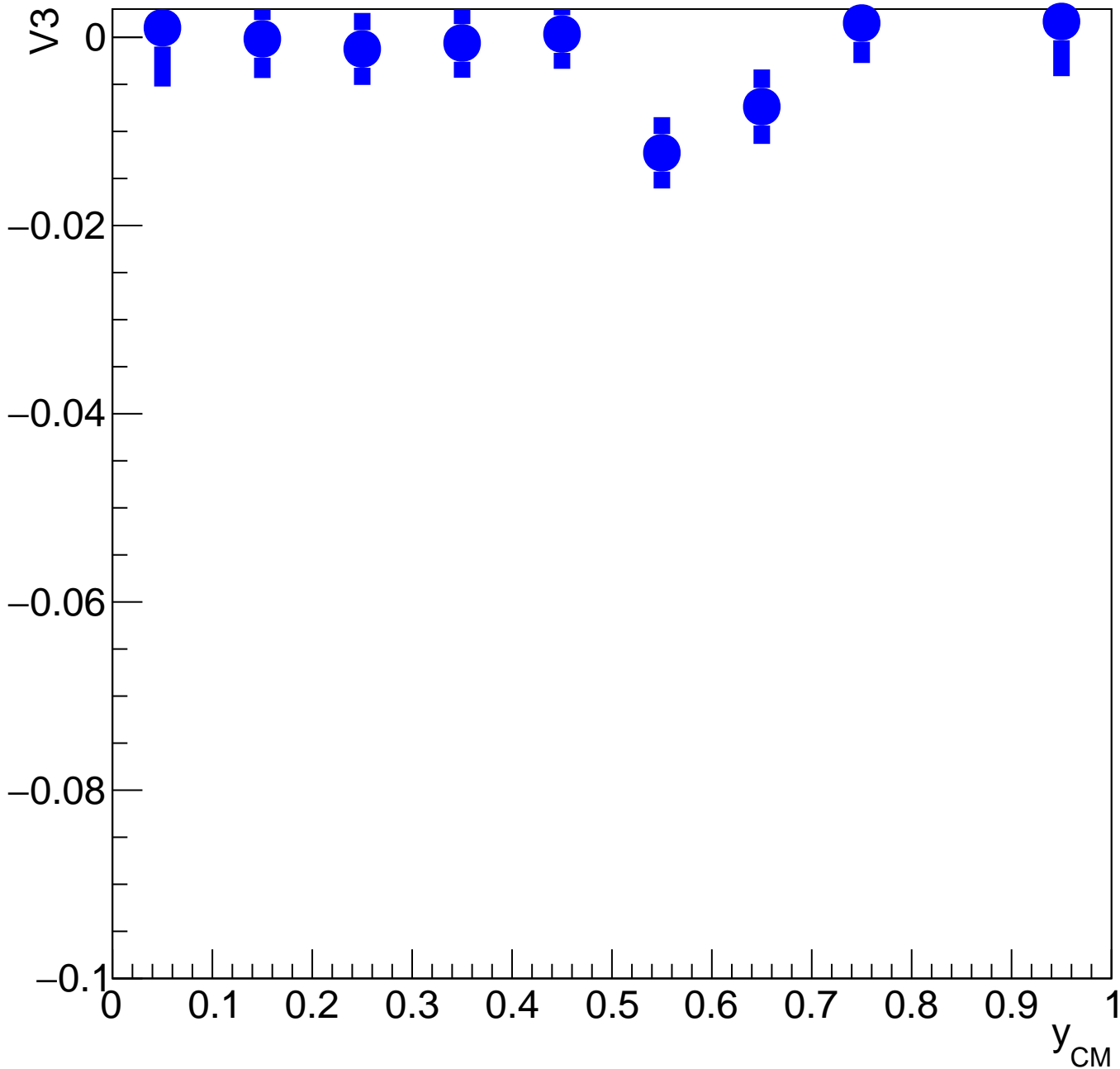
# V3 vs Y for Pi-, 10-40% Centrality



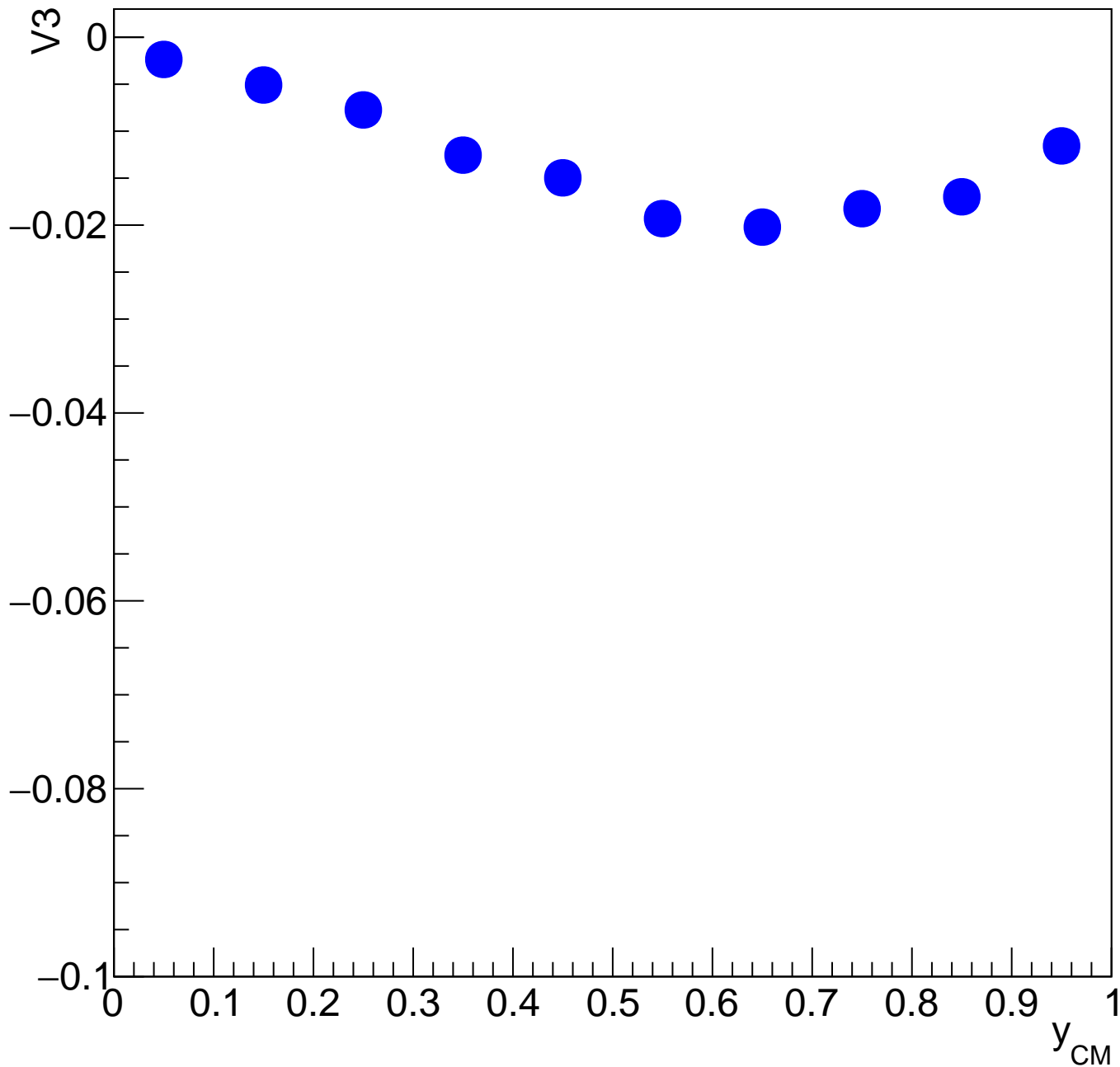
# V3 vs Y for Pi-, 40-60% Centrality



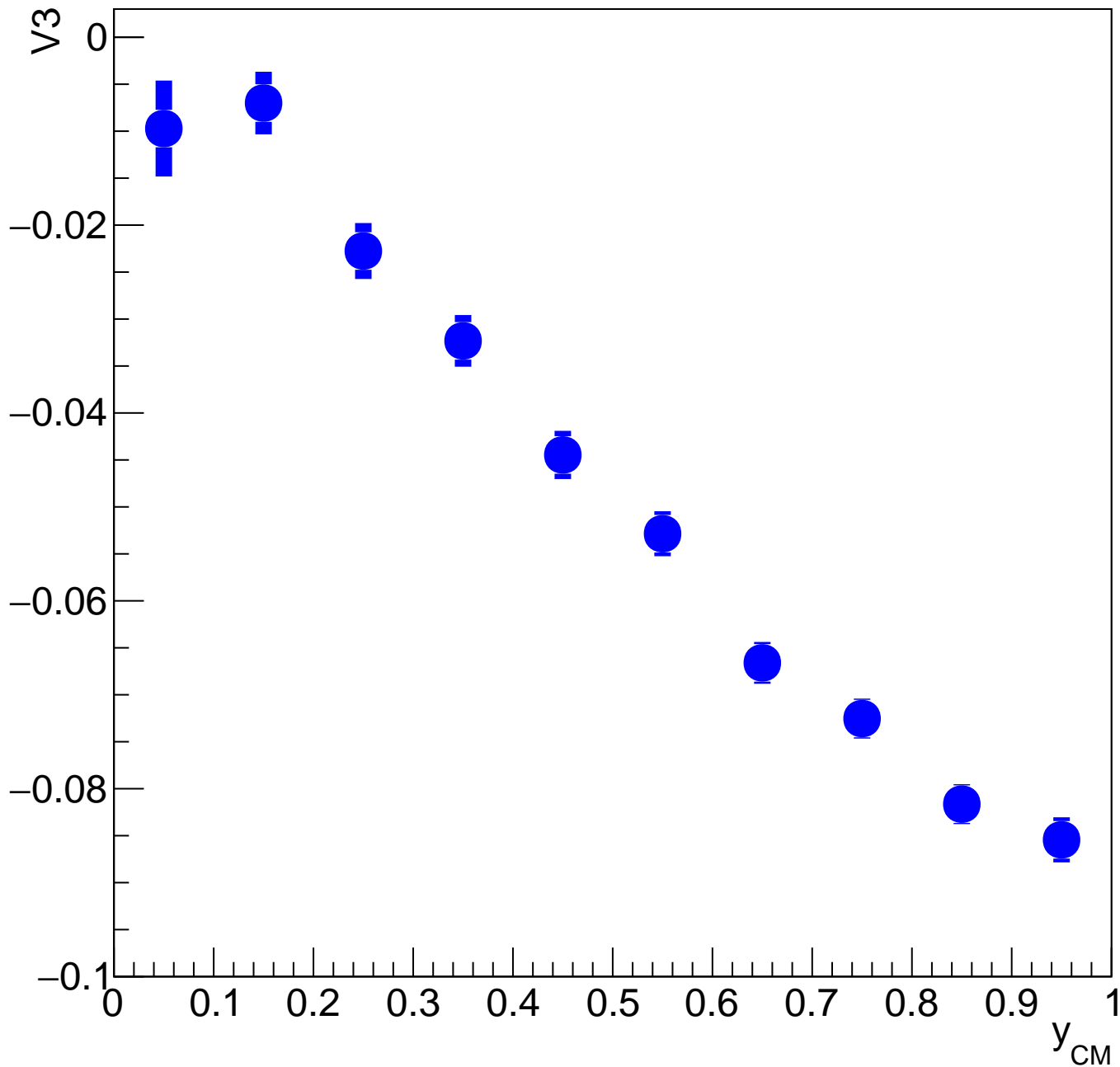
V3 vs Y for Deuterons, 0-10% Centrality



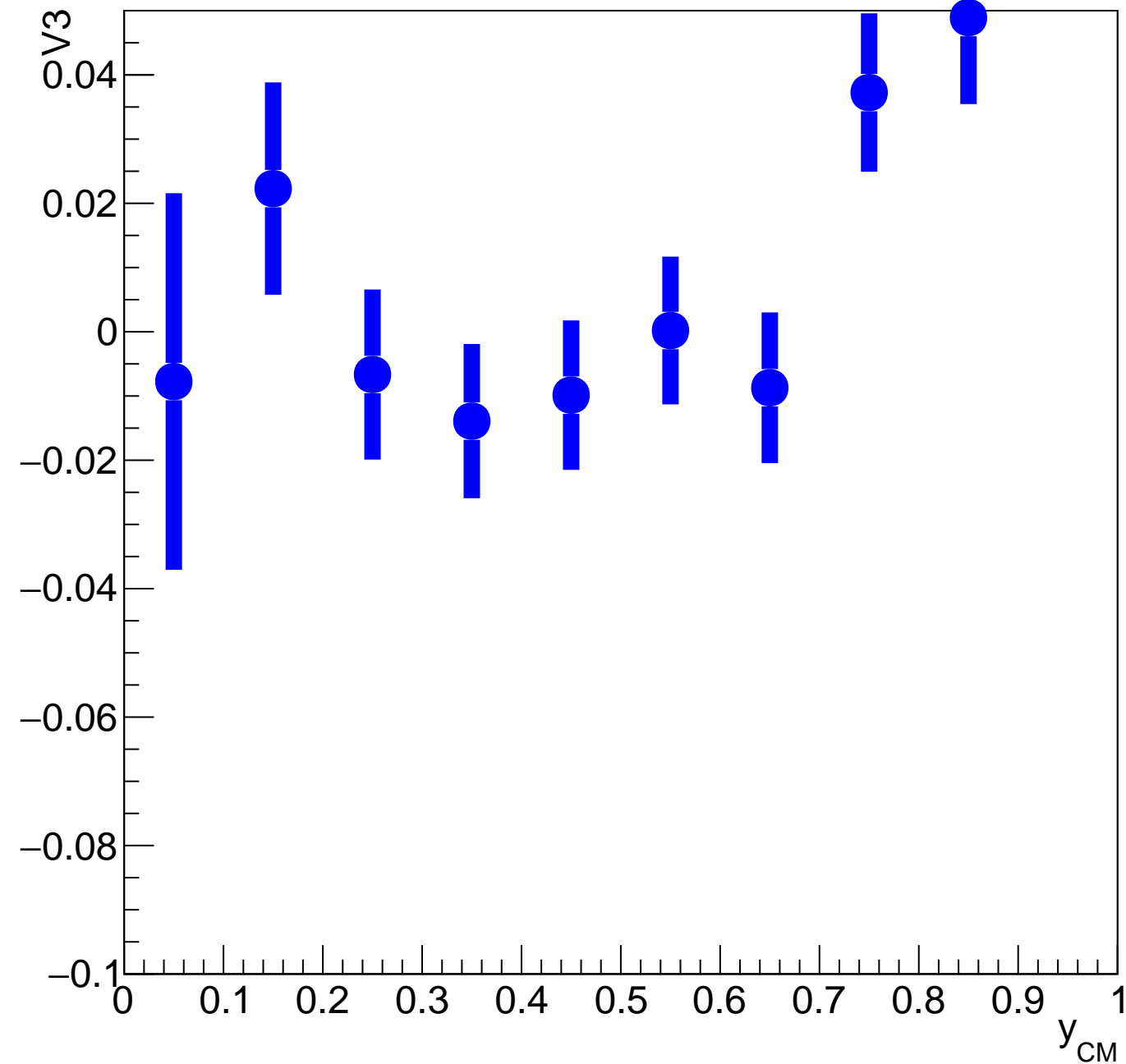
V3 vs Y for Deuterons, 10-40% Centrality



V3 vs Y for Deuterons, 40-60% Centrality

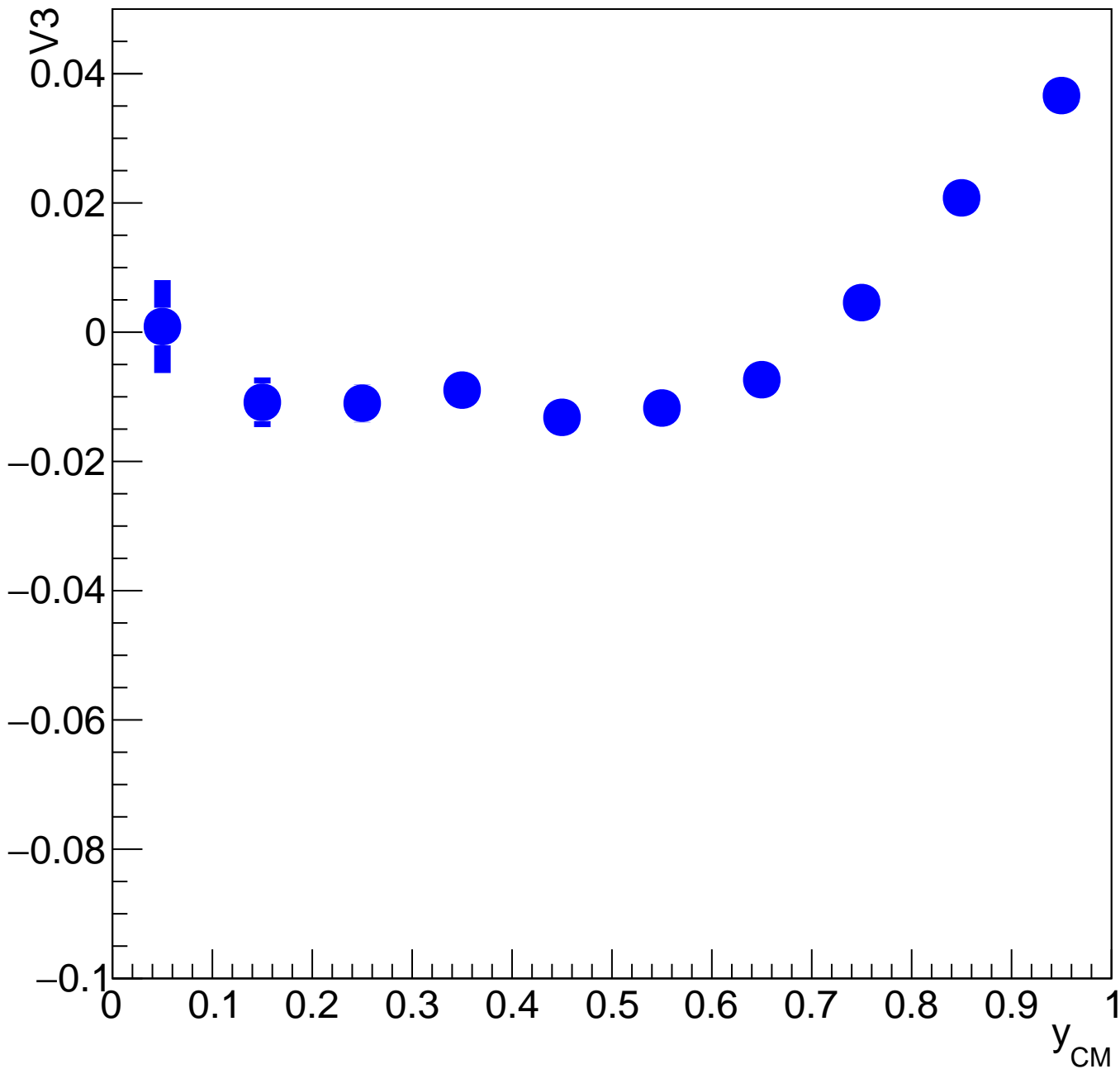


V3 vs Y for Tritons, 0-10% Centrality

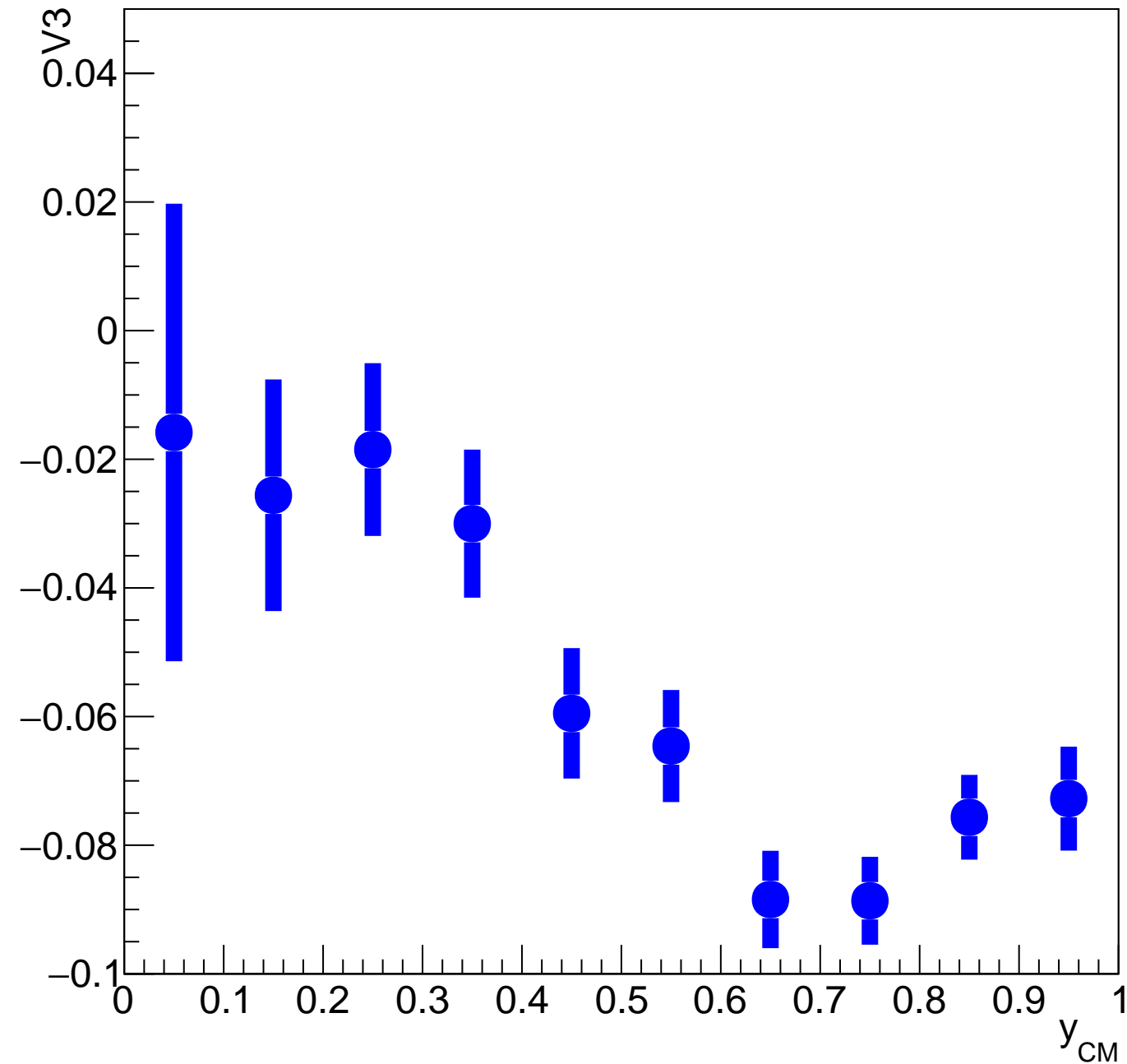




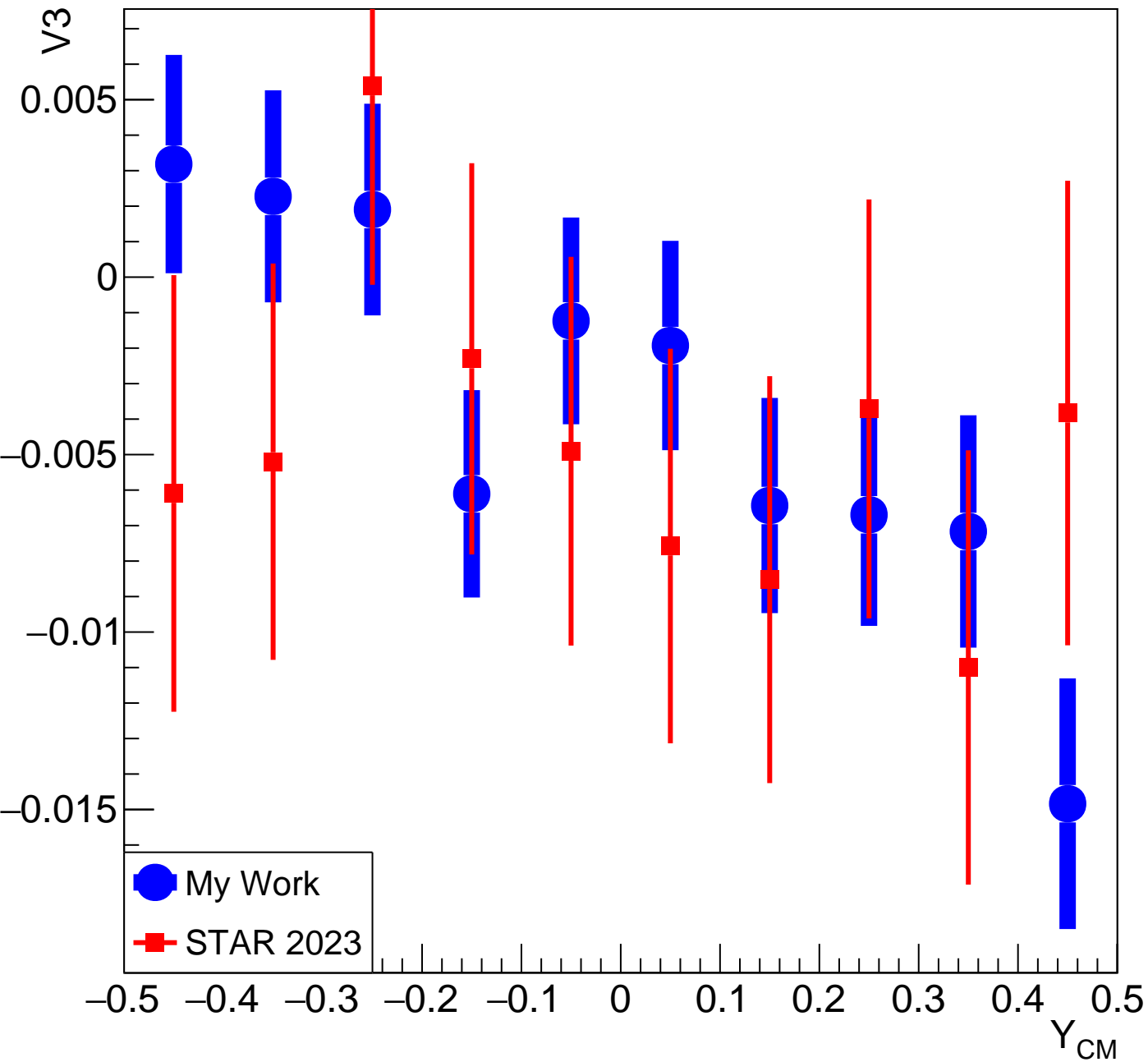
V3 vs Y for Tritons, 10-40% Centrality



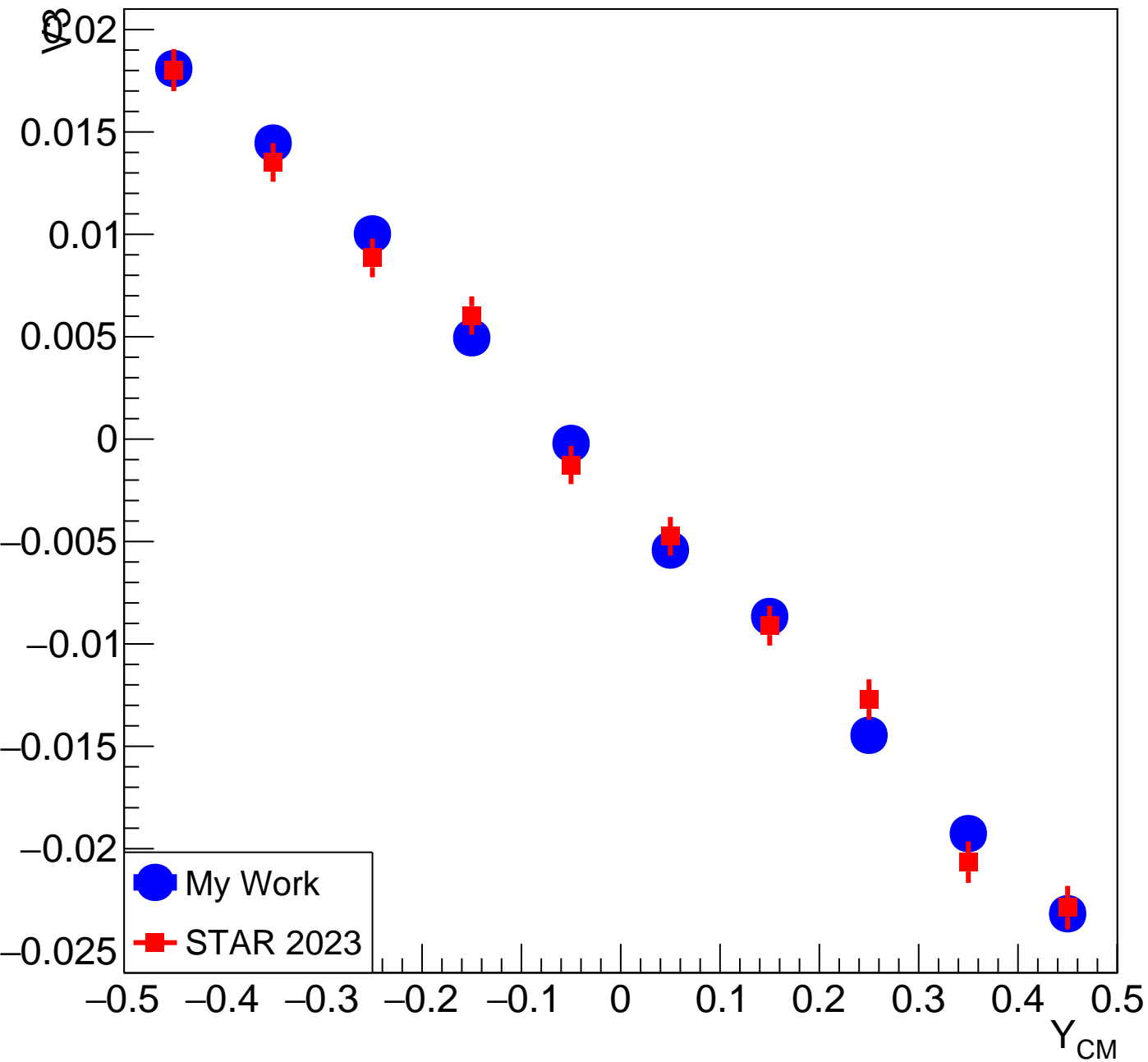
V3 vs Y for Tritons, 40-60% Centrality



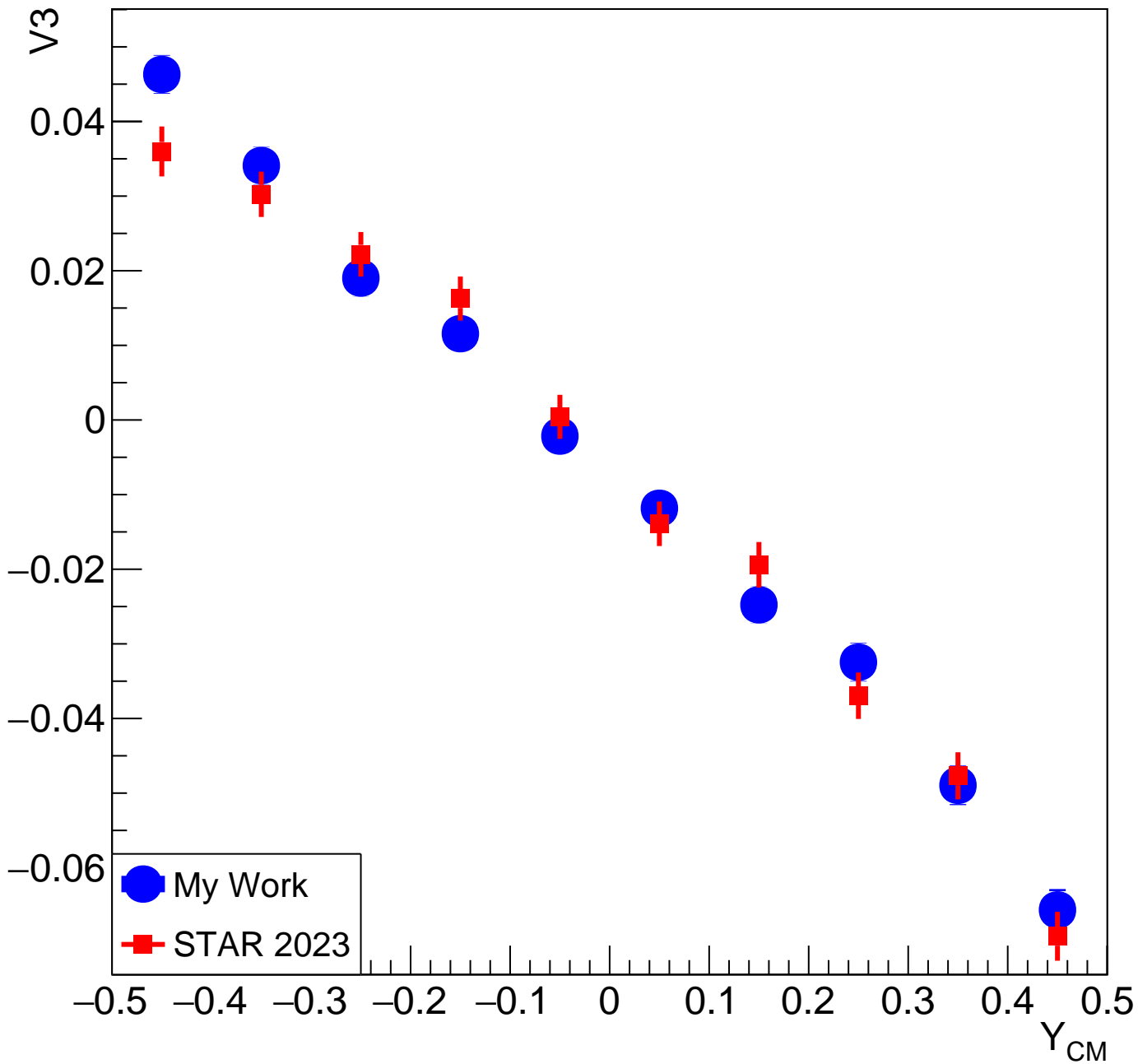
V3 vs Y Symmetric for Protons, 0-10% Centrality



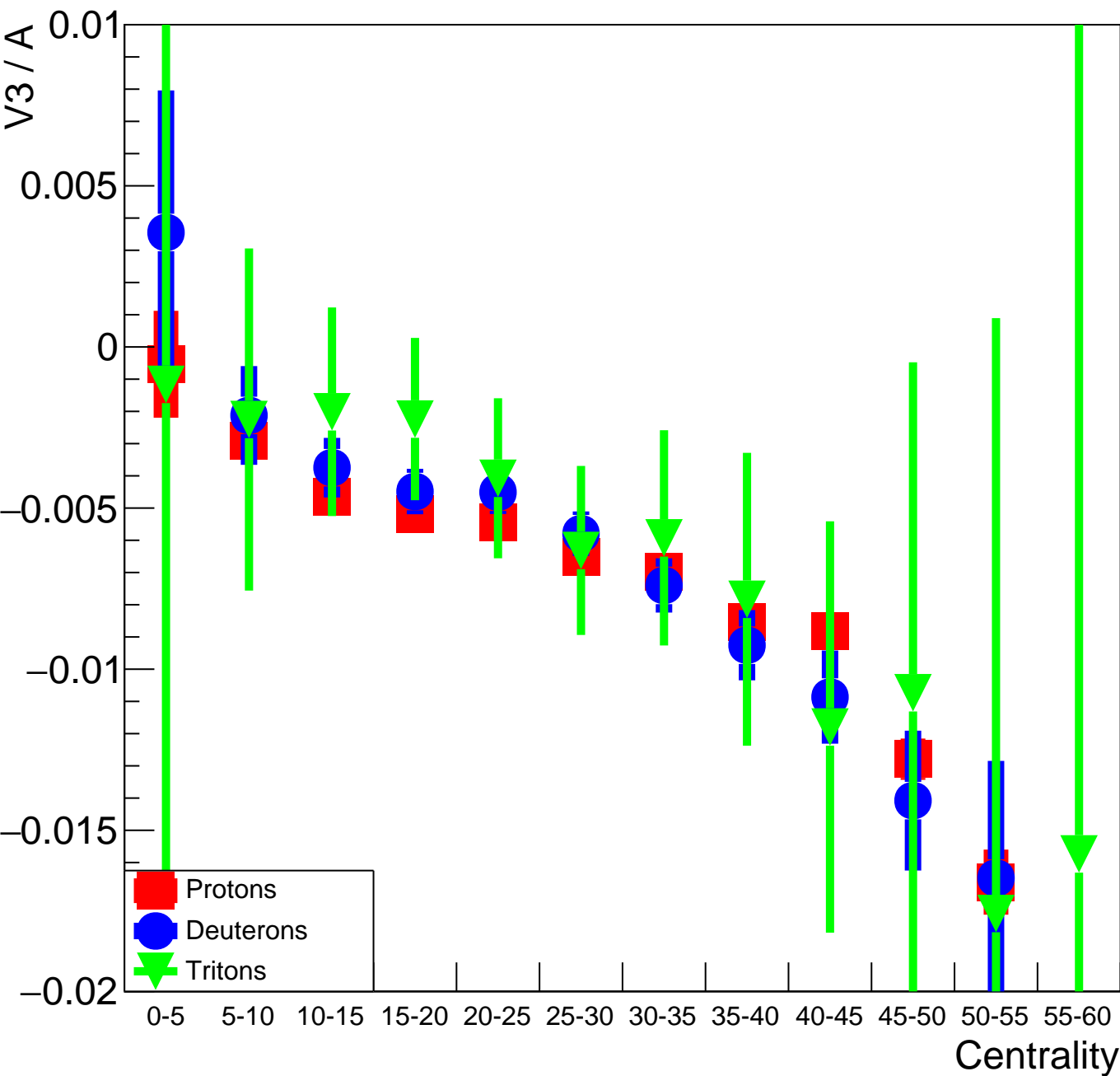
V3 vs Y Symmetric for Protons, 10-40% Centrality



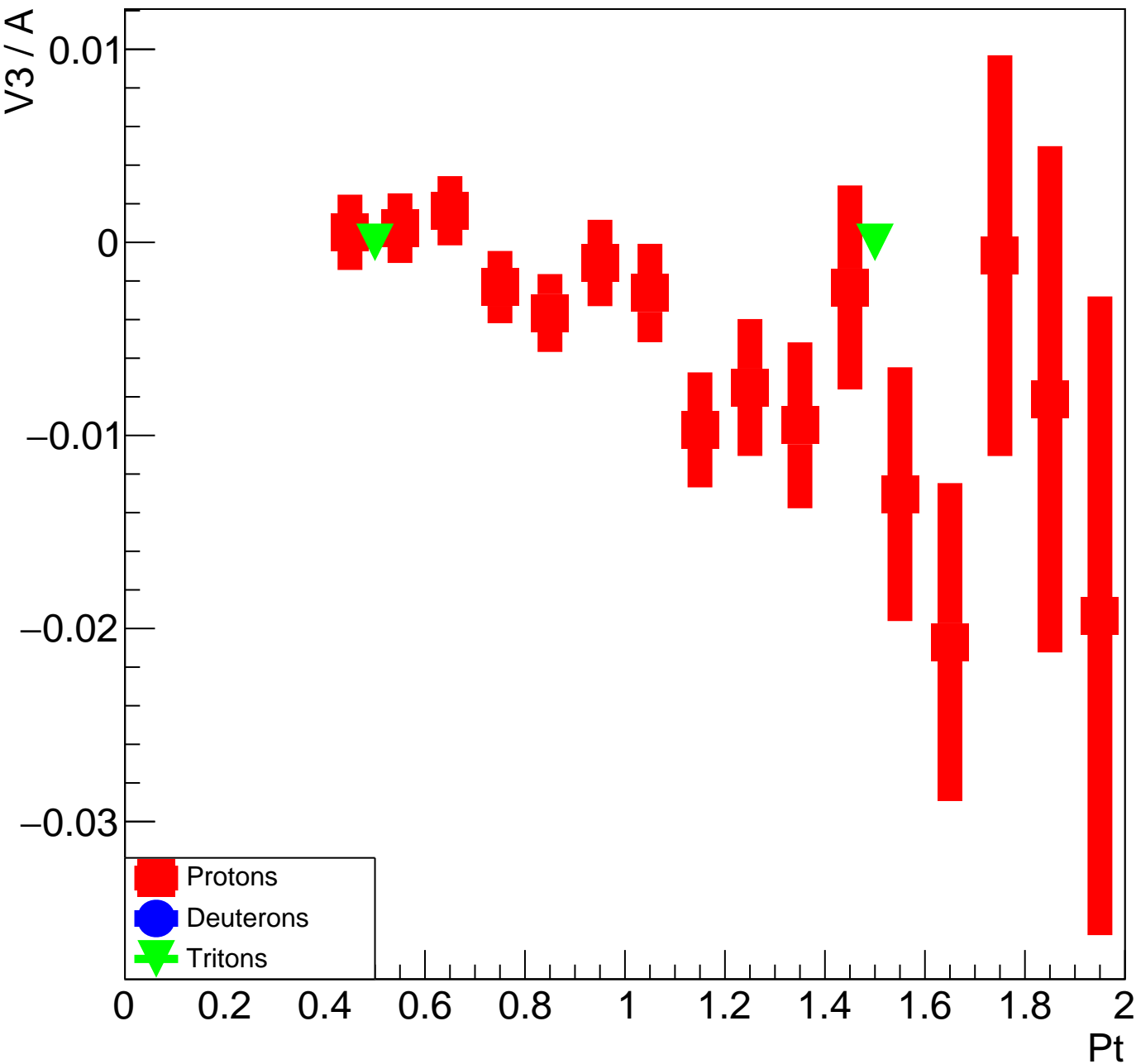
V3 vs Y Symmetric for Protons, 40-60% Centrality



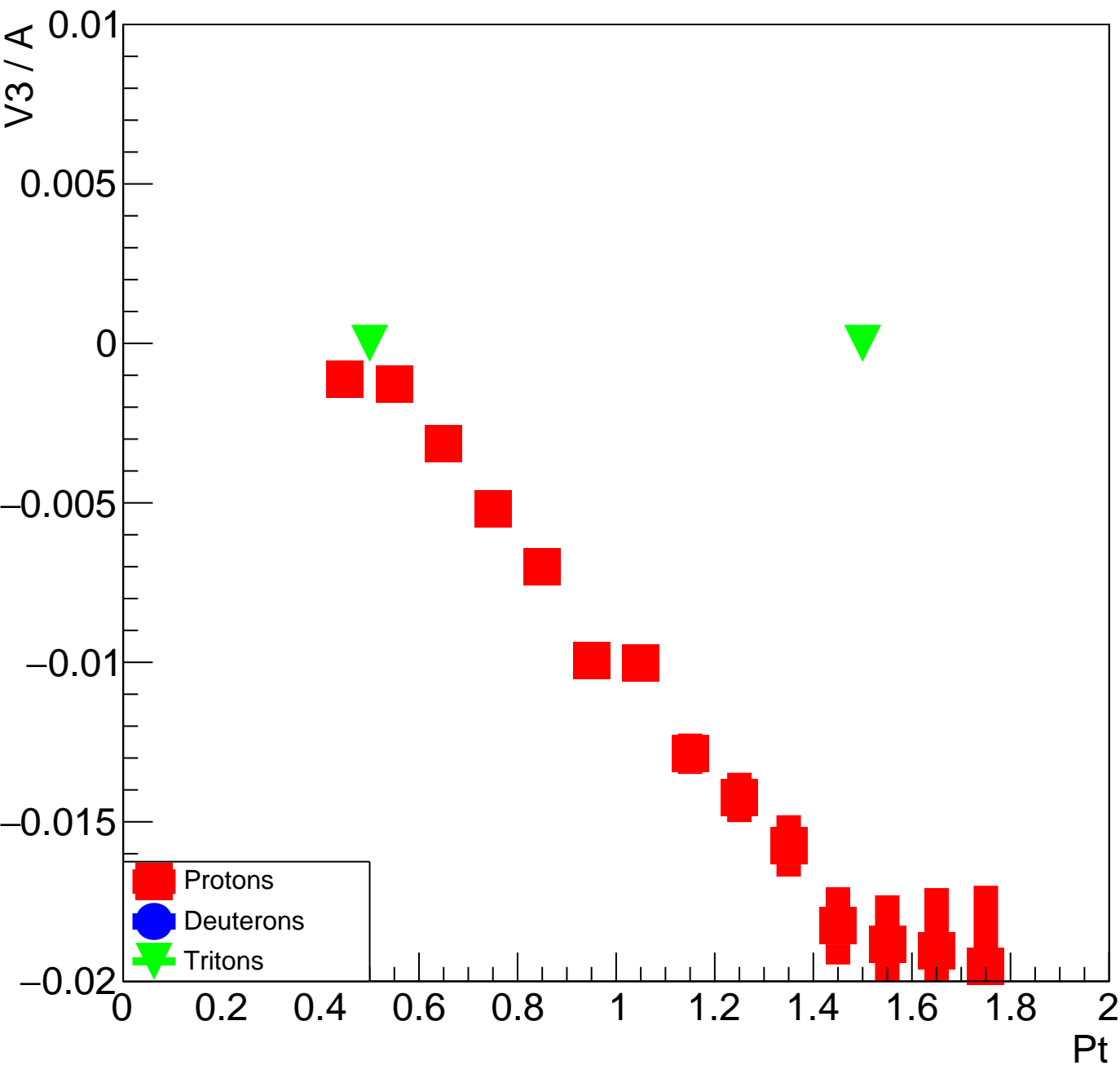
Scaling Plot of p, d and t (V3 vs Centrality)



Scaling Plot of p, d and t (V3 vs Pt, 0-10% Centrality)

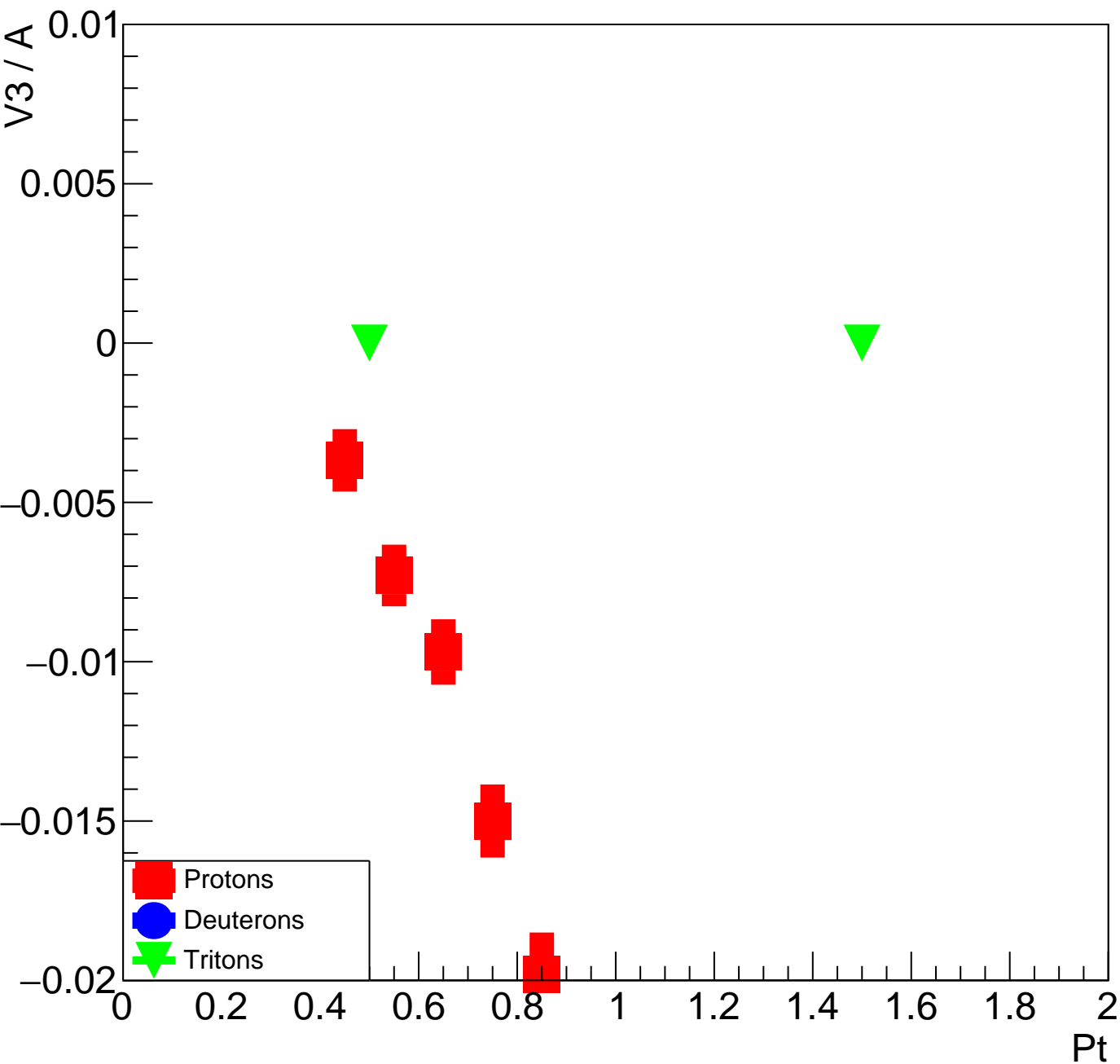


Scaling Plot of p, d and t (V3 vs Pt, 10-40% Centrality)

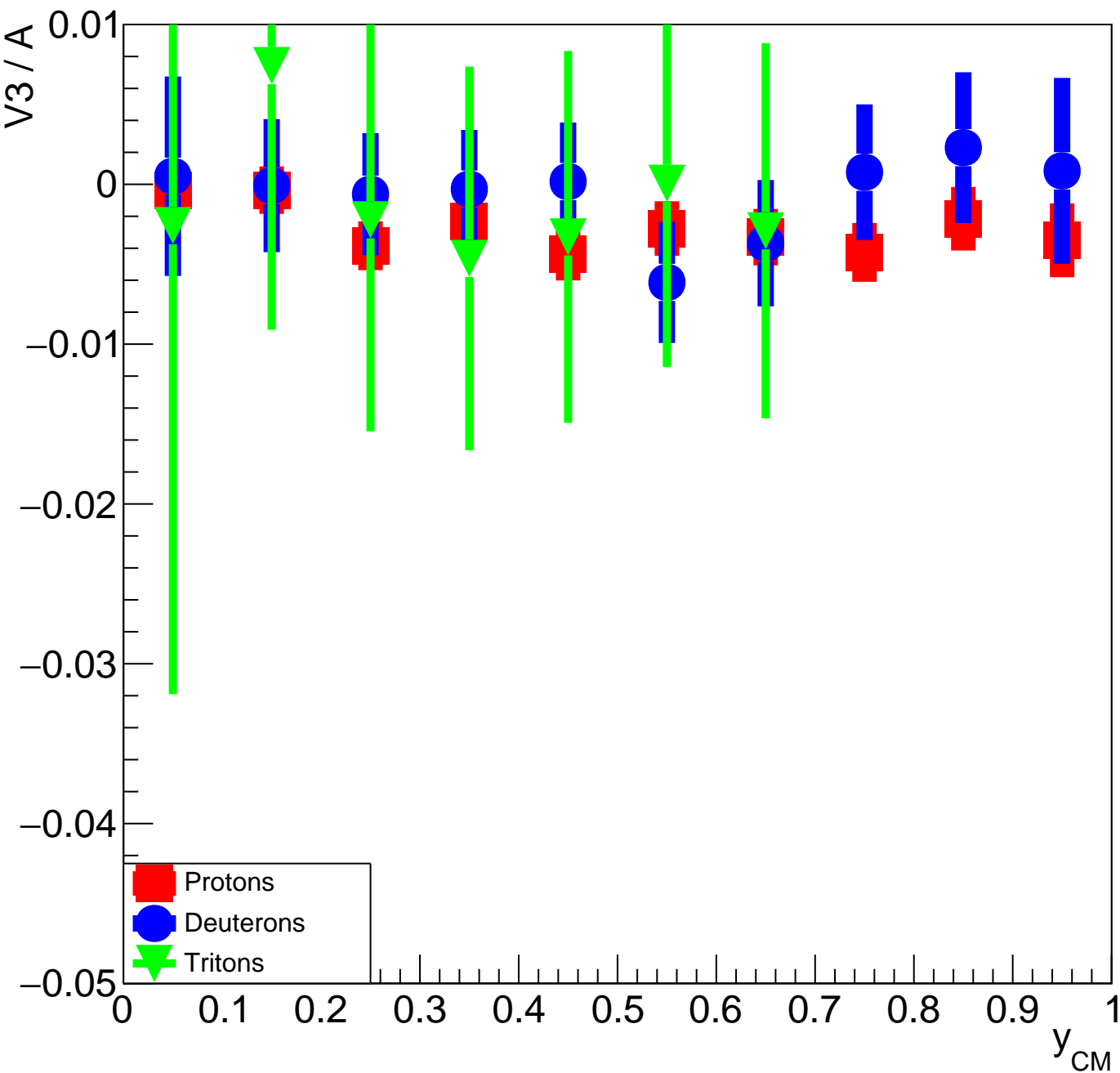




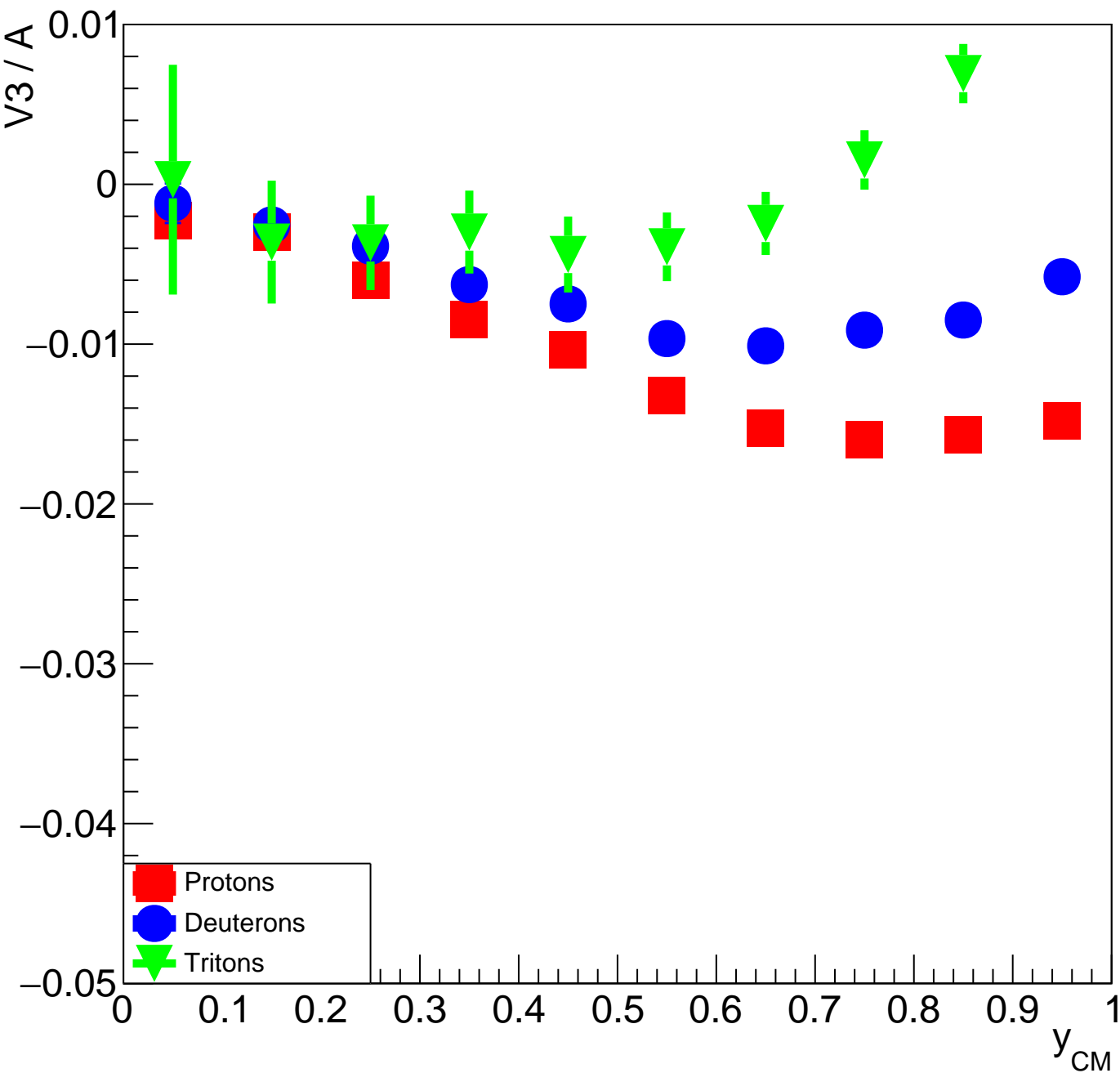
Scaling Plot of p, d and t (V3 vs Pt, 40-60% Centrality)



Scaling Plot of p, d and t (V3 vs Y, 0-10% Centrality)



Scaling Plot of p, d and t (V3 vs Y, 10-40% Centrality)



Scaling Plot of p, d and t (V3 vs Y, 40-60% Centrality)

