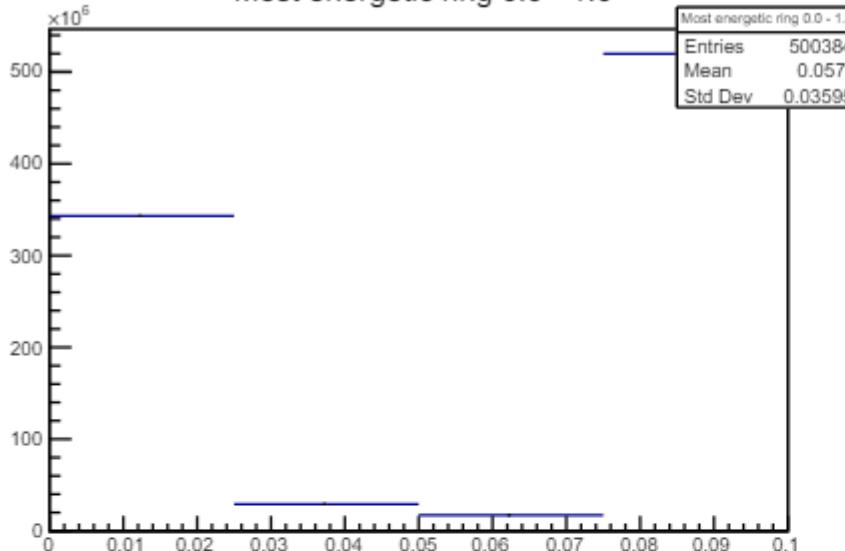
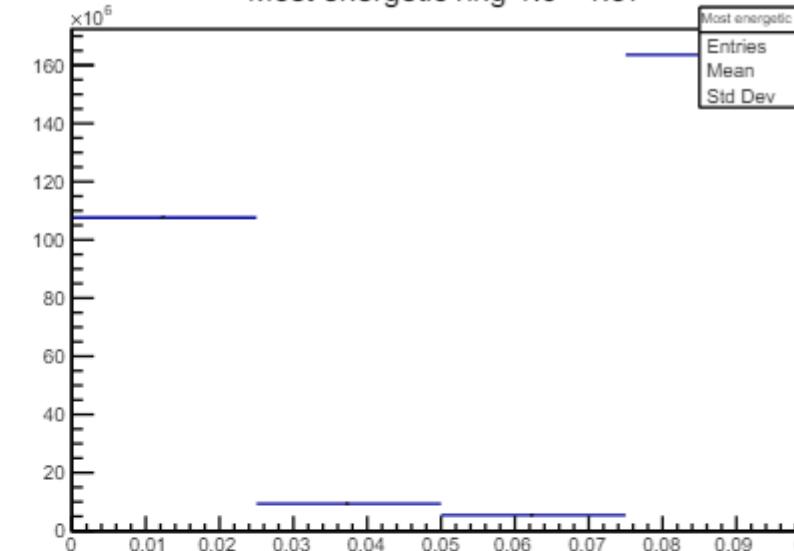


Most Energetic Ring

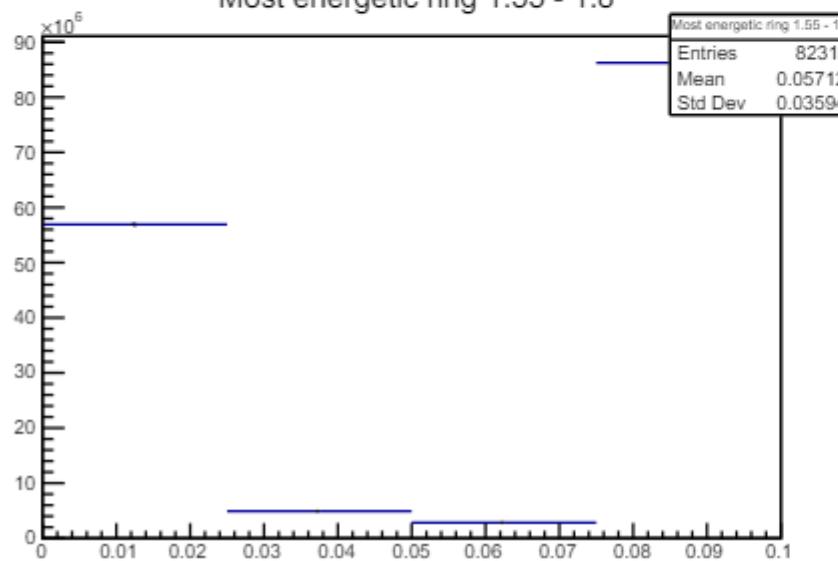
Most energetic ring 0.0 - 1.0



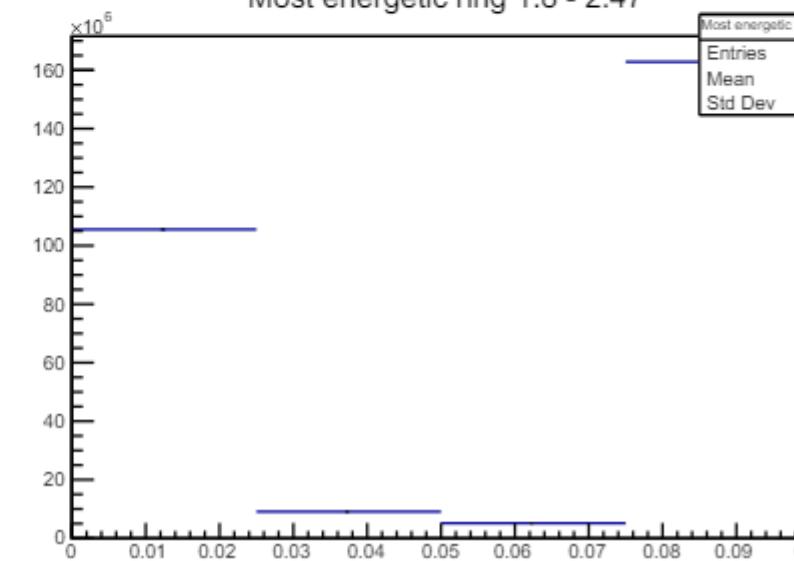
Most energetic ring 1.0 - 1.37



Most energetic ring 1.55 - 1.8

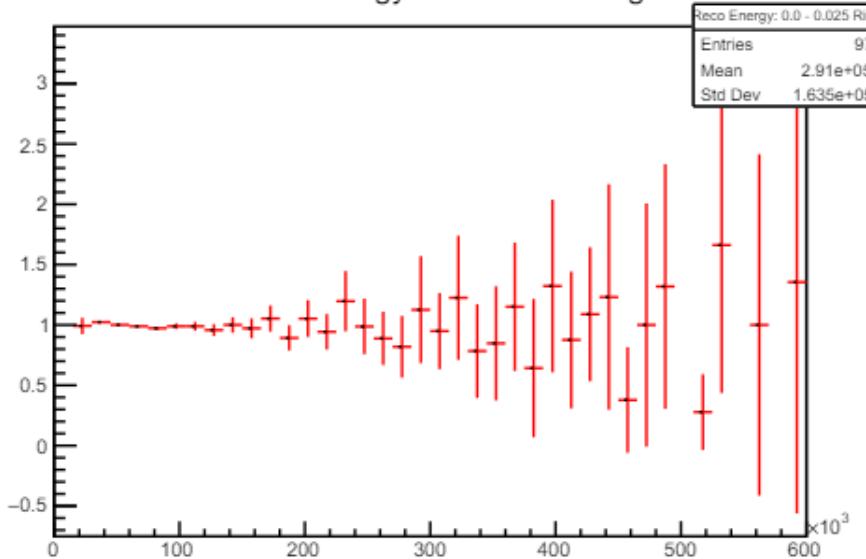


Most energetic ring 1.8 - 2.47

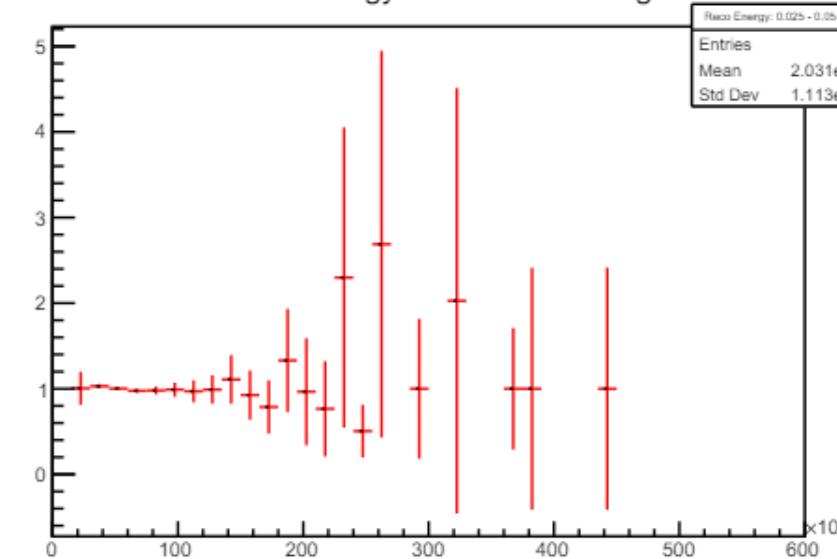


$E_{\text{reco}} / E_{\text{truth}}$: eta 0.0 – 1.0

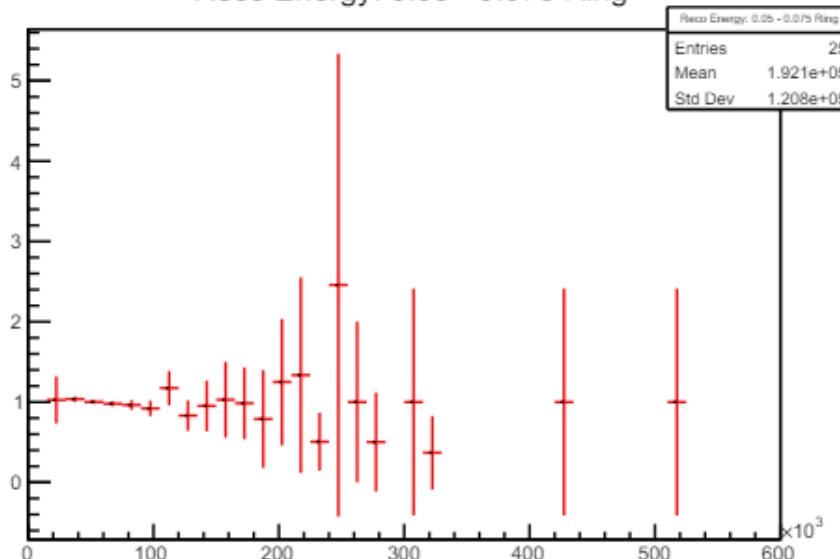
Reco Energy: 0.0 - 0.025 Ring



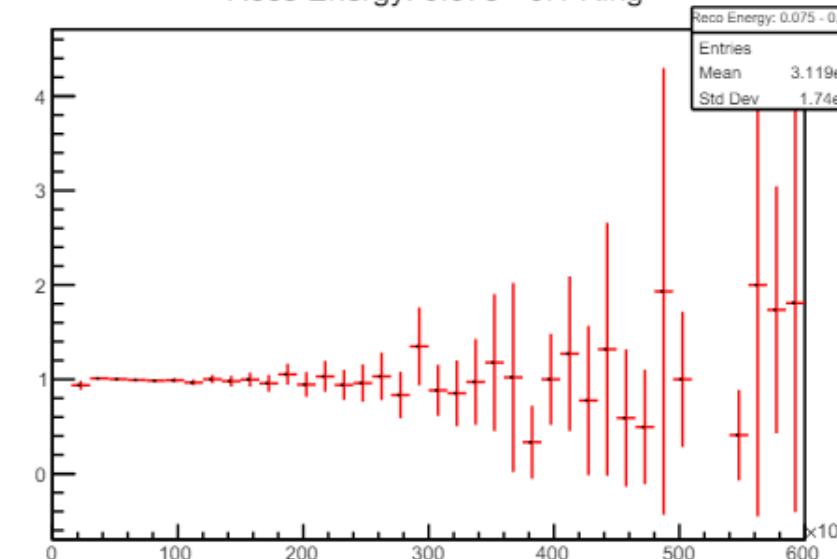
Reco Energy: 0.025 - 0.05 Ring



Reco Energy: 0.05 - 0.075 Ring

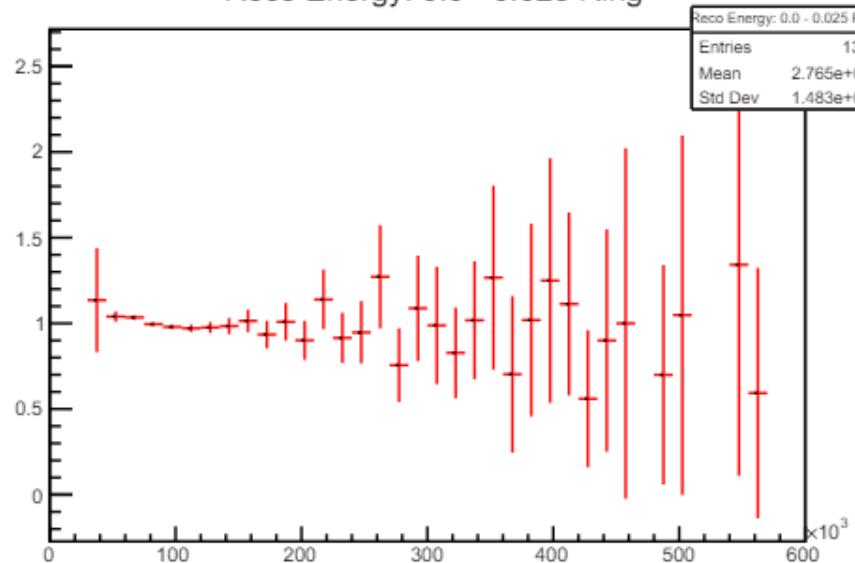


Reco Energy: 0.075 - 0.1 Ring

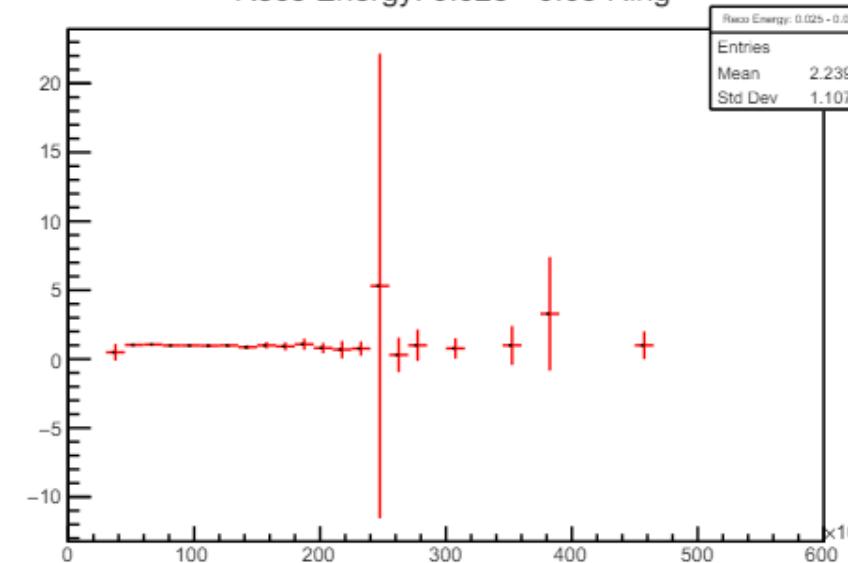


$E_{\text{reco}} / E_{\text{truth}}$: eta 1.0 – 1.37

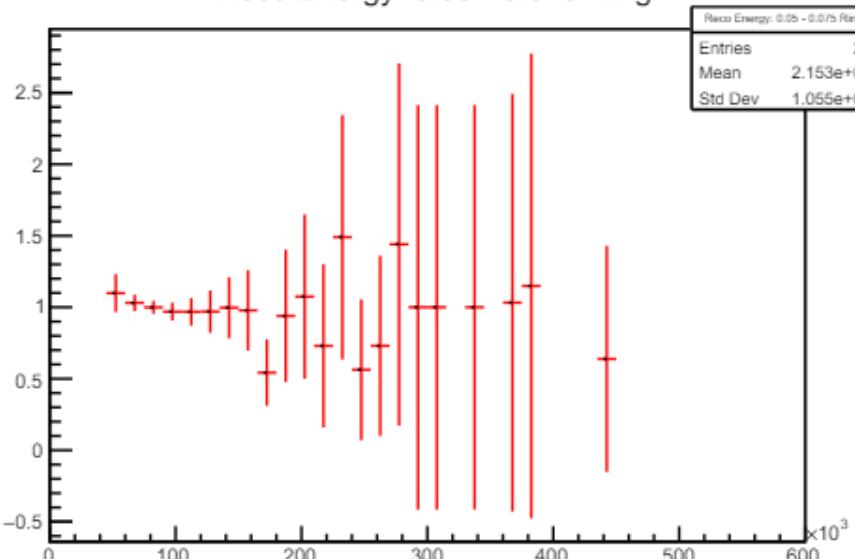
Reco Energy: 0.0 - 0.025 Ring



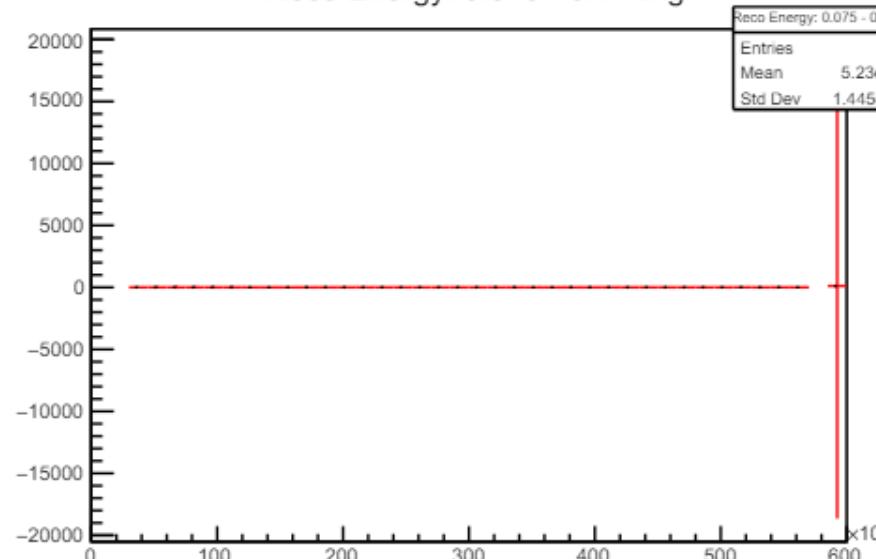
Reco Energy: 0.025 - 0.05 Ring



Reco Energy: 0.05 - 0.075 Ring

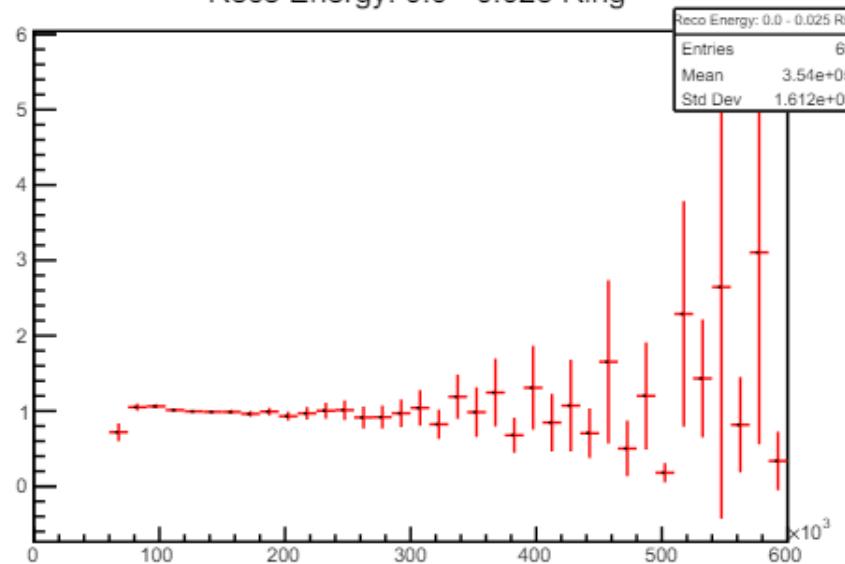


Reco Energy: 0.075 - 0.1 Ring

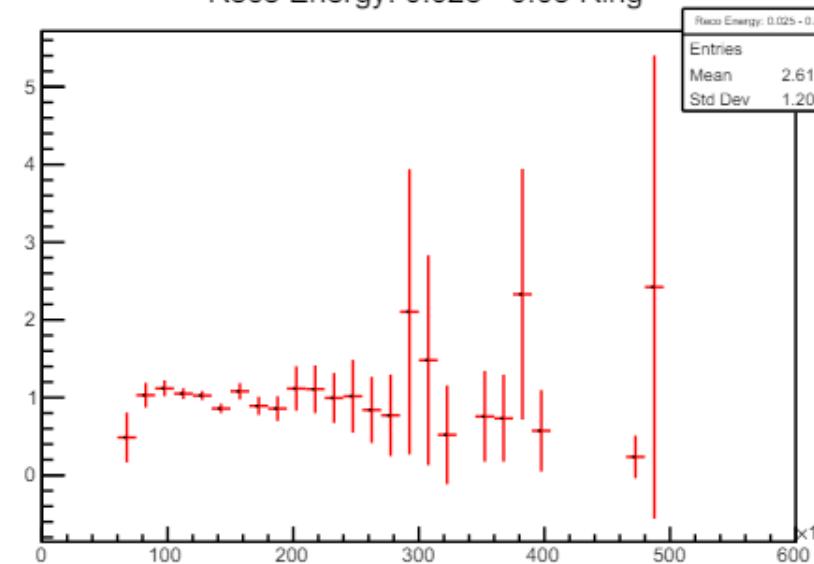


$E_{\text{reco}} / E_{\text{truth}}$: eta 1.55 – 1.8

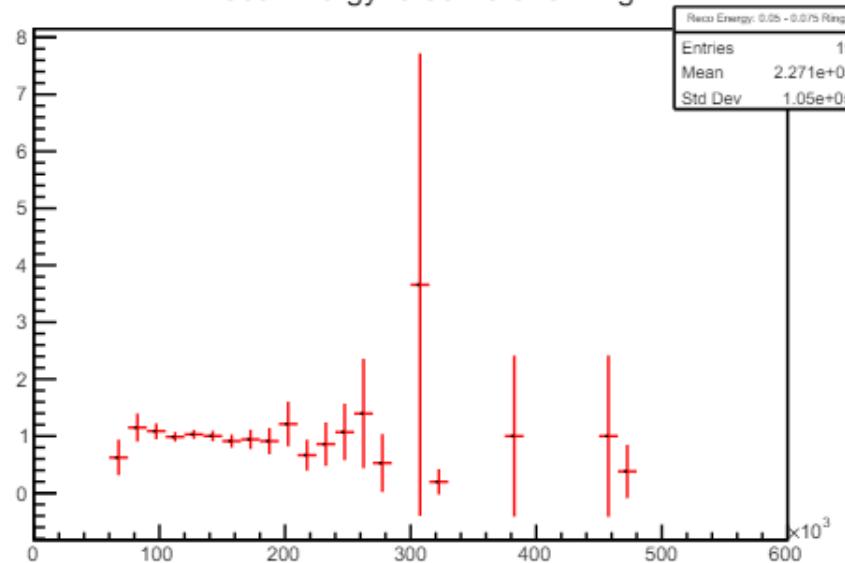
Reco Energy: 0.0 - 0.025 Ring



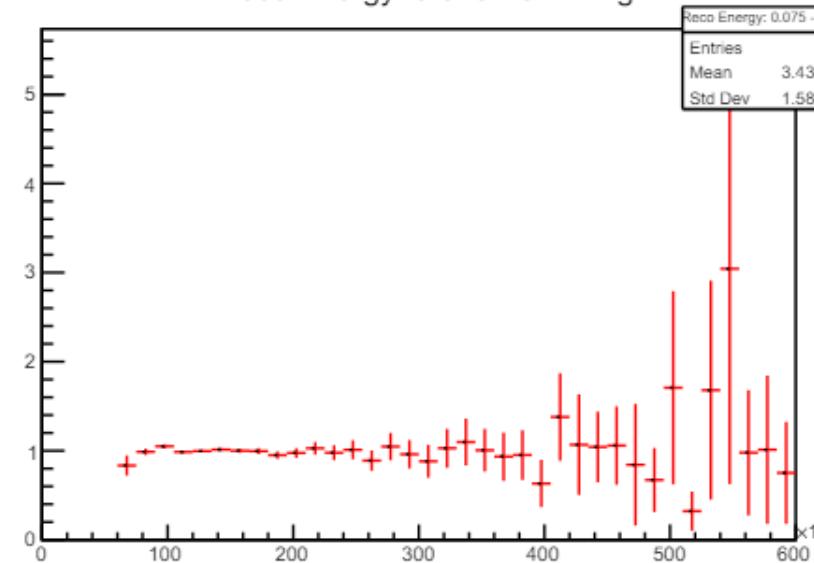
Reco Energy: 0.025 - 0.05 Ring



Reco Energy: 0.05 - 0.075 Ring

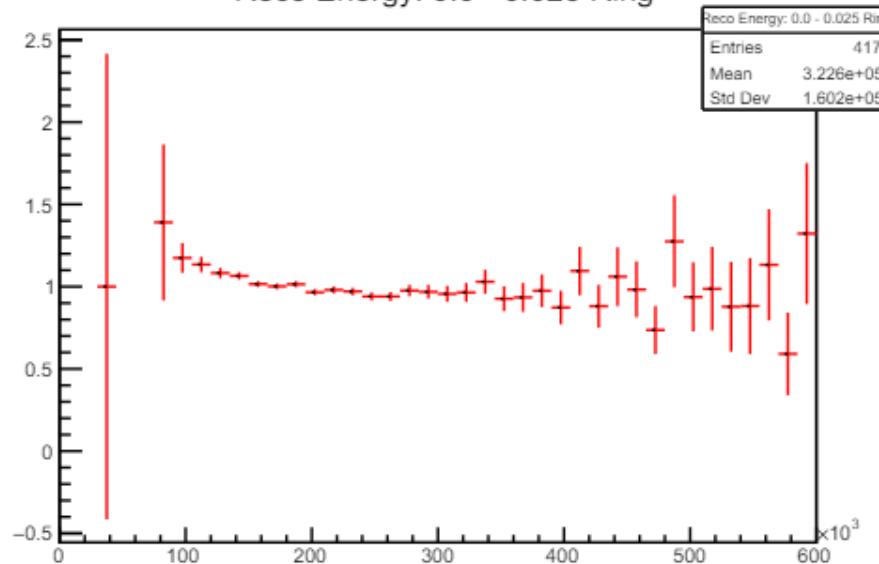


Reco Energy: 0.075 - 0.1 Ring

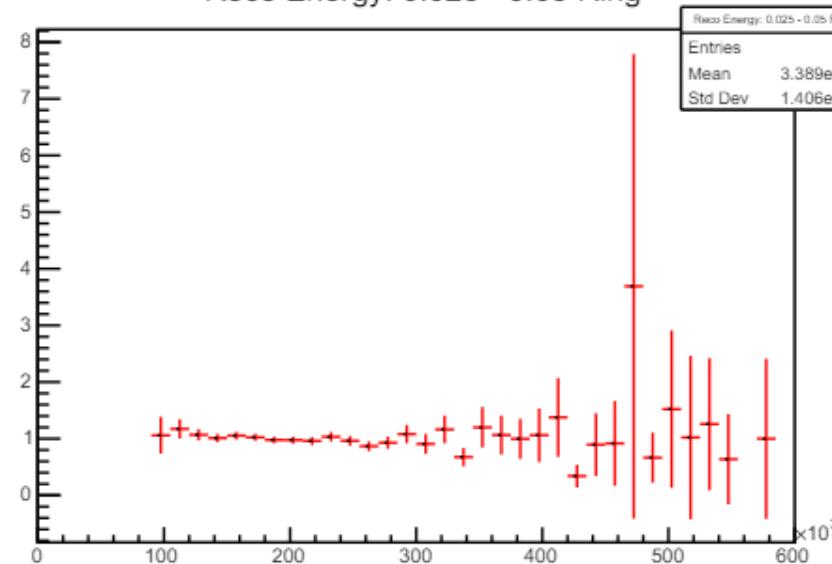


$E_{\text{reco}} / E_{\text{truth}}$: eta 1.8 – 2.47

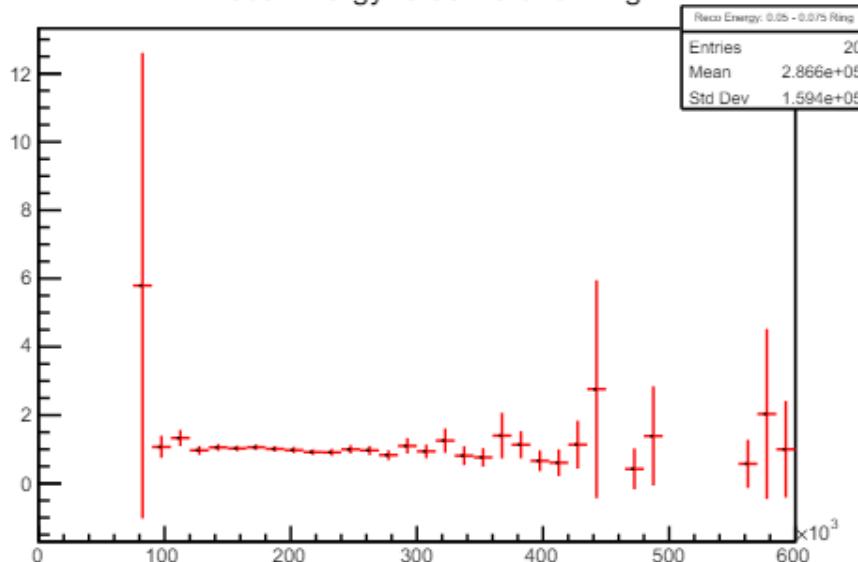
Reco Energy: 0.0 - 0.025 Ring



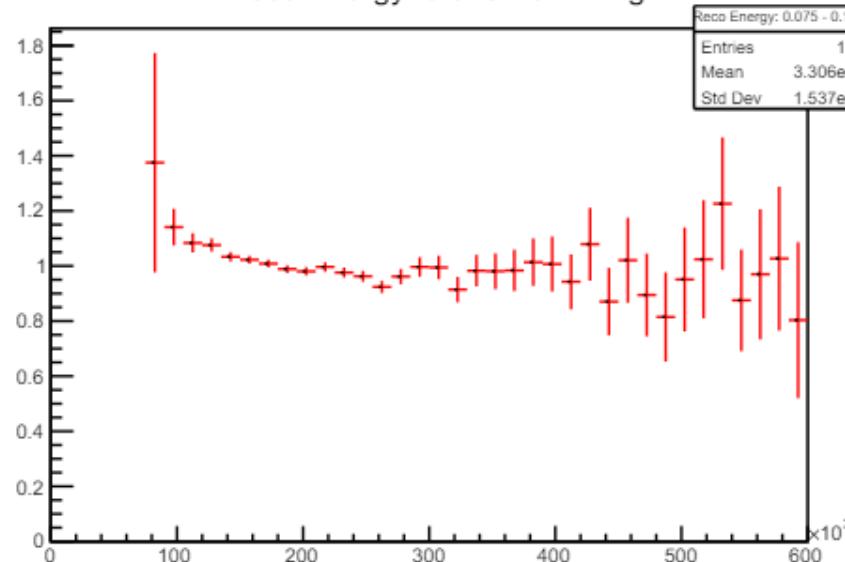
Reco Energy: 0.025 - 0.05 Ring



Reco Energy: 0.05 - 0.075 Ring

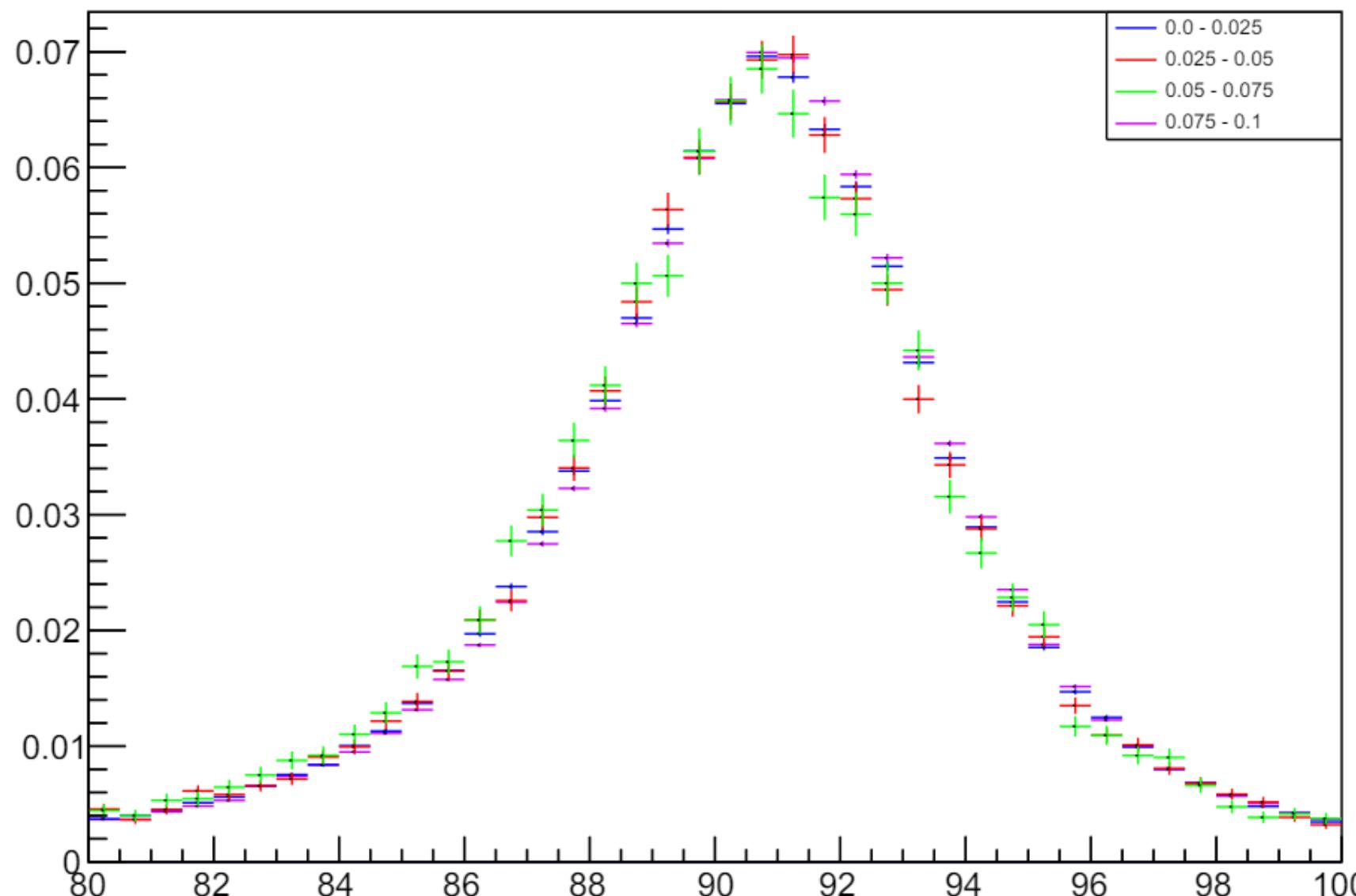


Reco Energy: 0.075 - 0.1 Ring



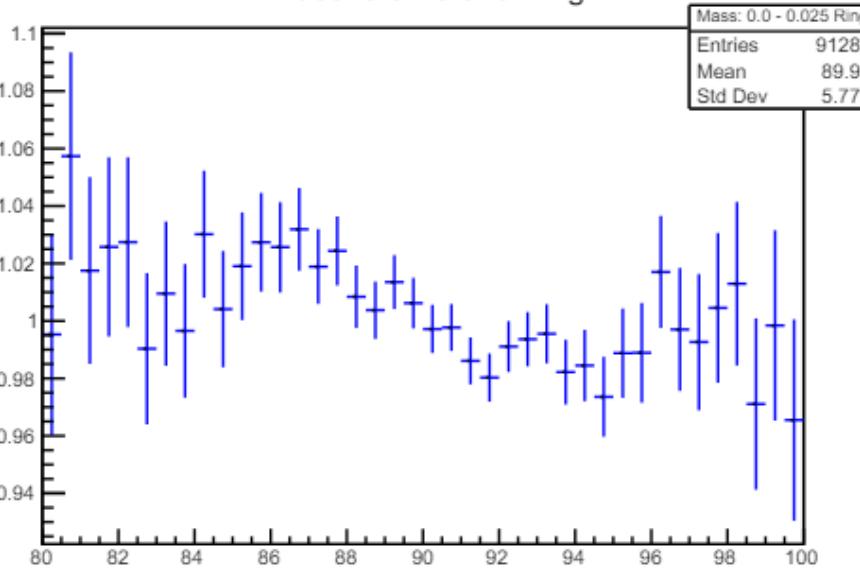
Invariant Mass: eta 0.0 – 1.0

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

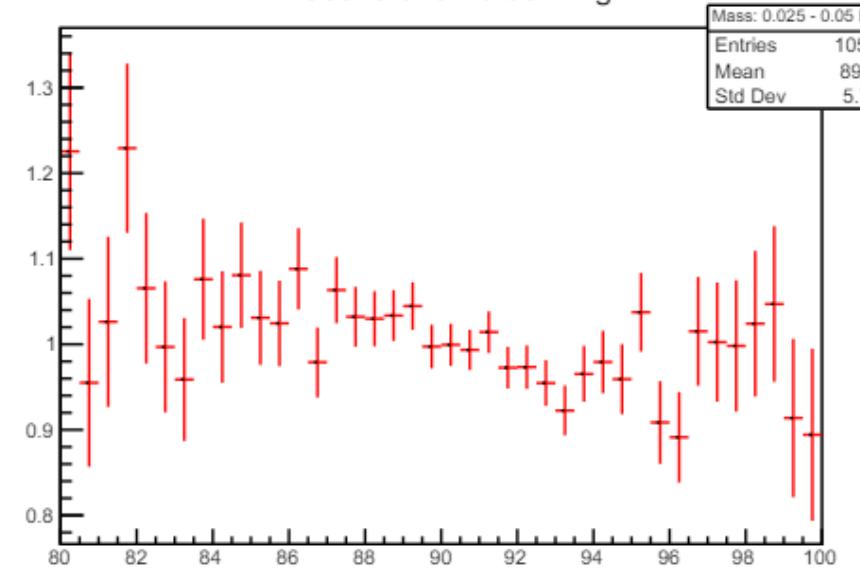


Invariant Mass Ratio: eta 0.0 – 1.0

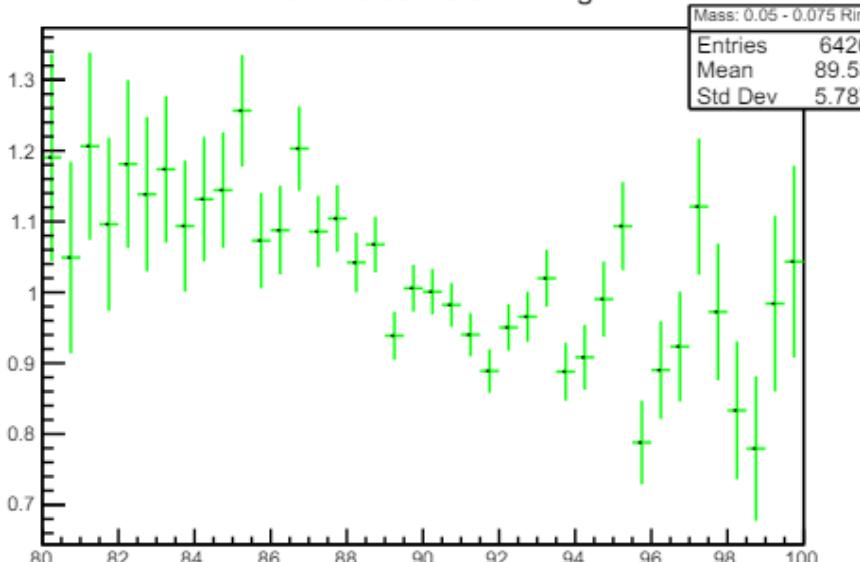
Mass: 0.0 - 0.025 Ring



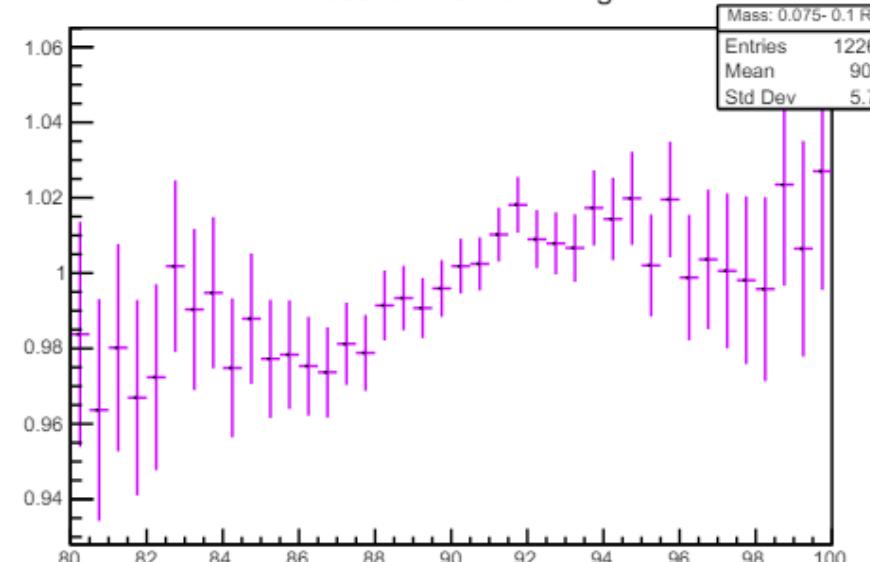
Mass: 0.025 - 0.05 Ring



Mass: 0.05 - 0.075 Ring

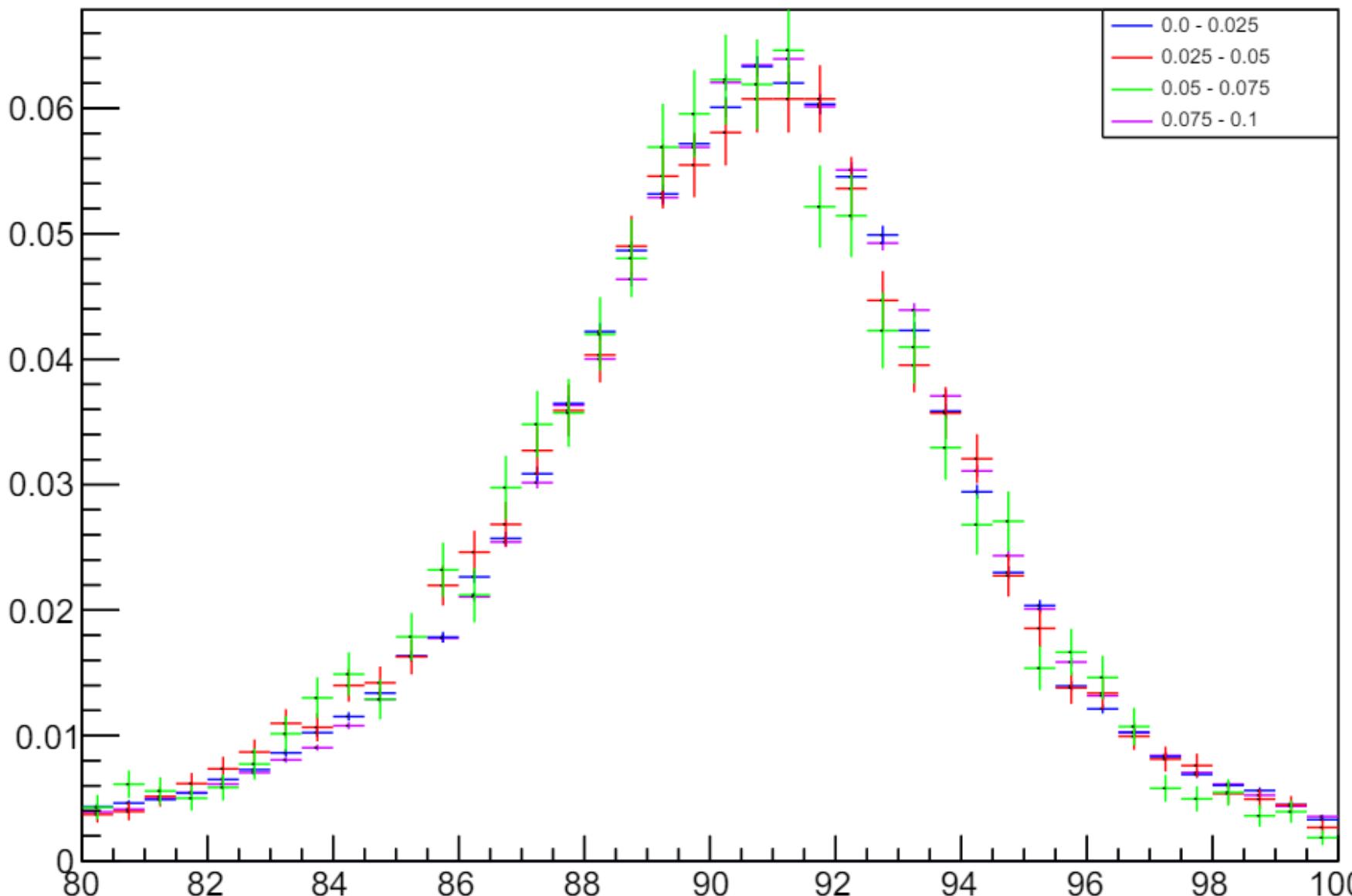


Mass: 0.075 - 0.1 Ring



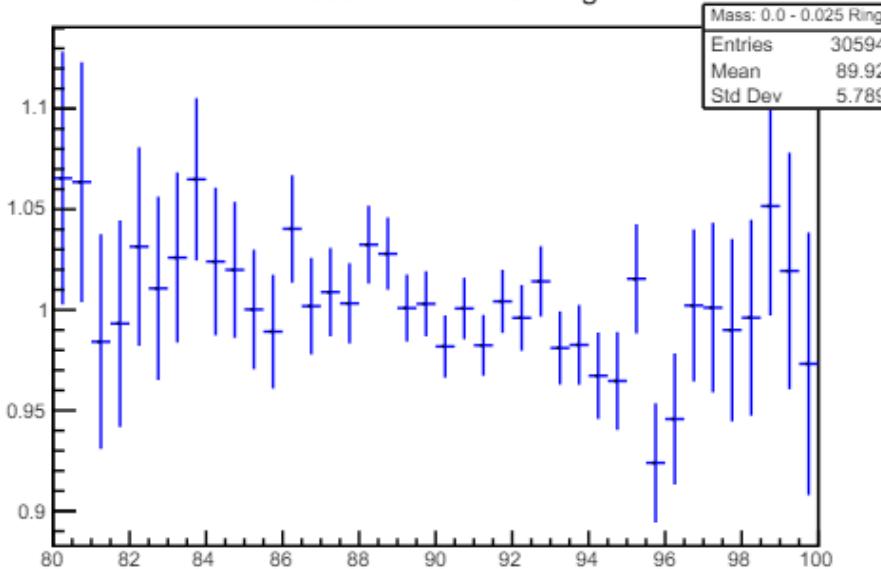
Invariant Mass: eta 1.0 – 1.37

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

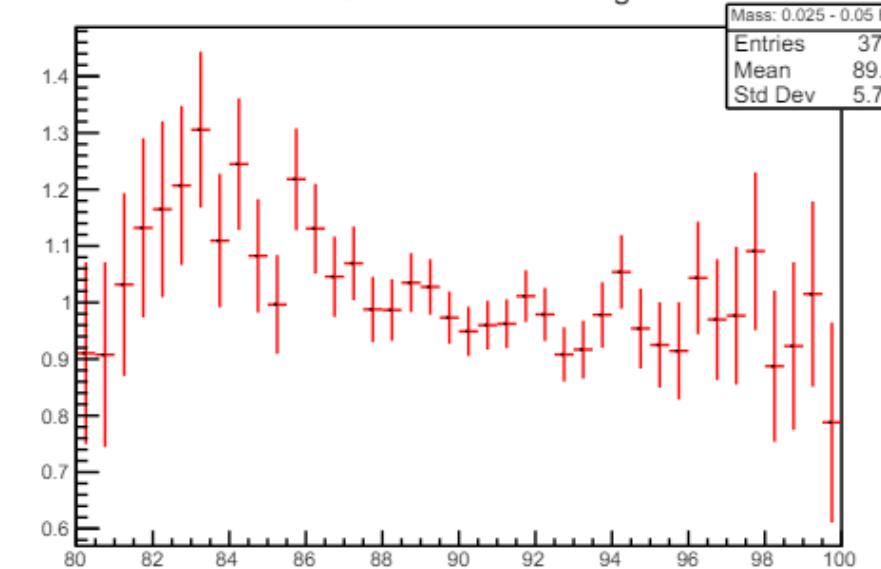


Invariant Mass Ratio: eta 1.0 – 1.37

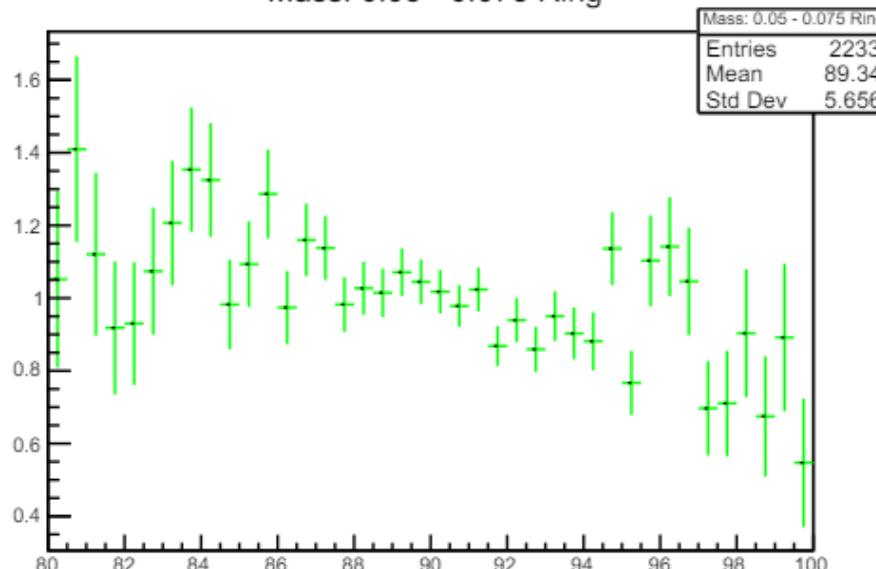
Mass: 0.0 - 0.025 Ring



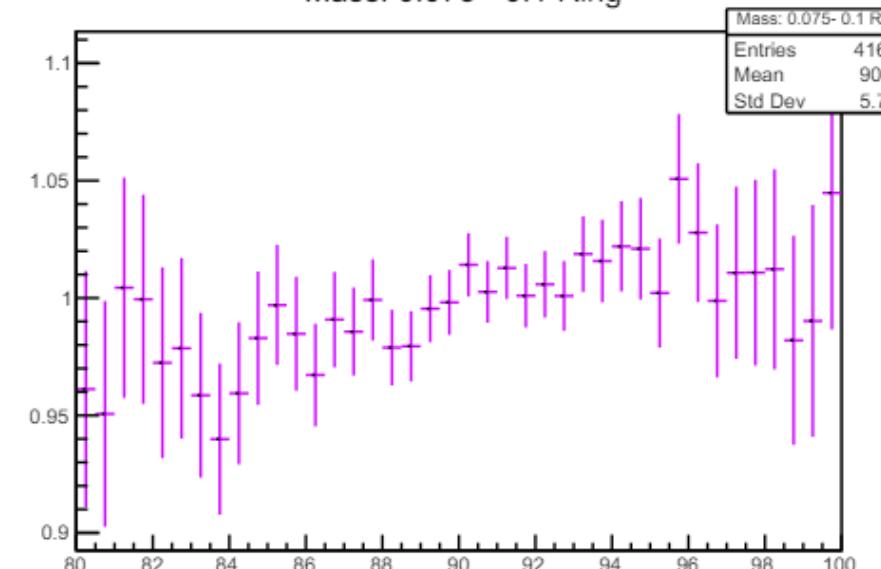
Mass: 0.025 - 0.05 Ring



Mass: 0.05 - 0.075 Ring

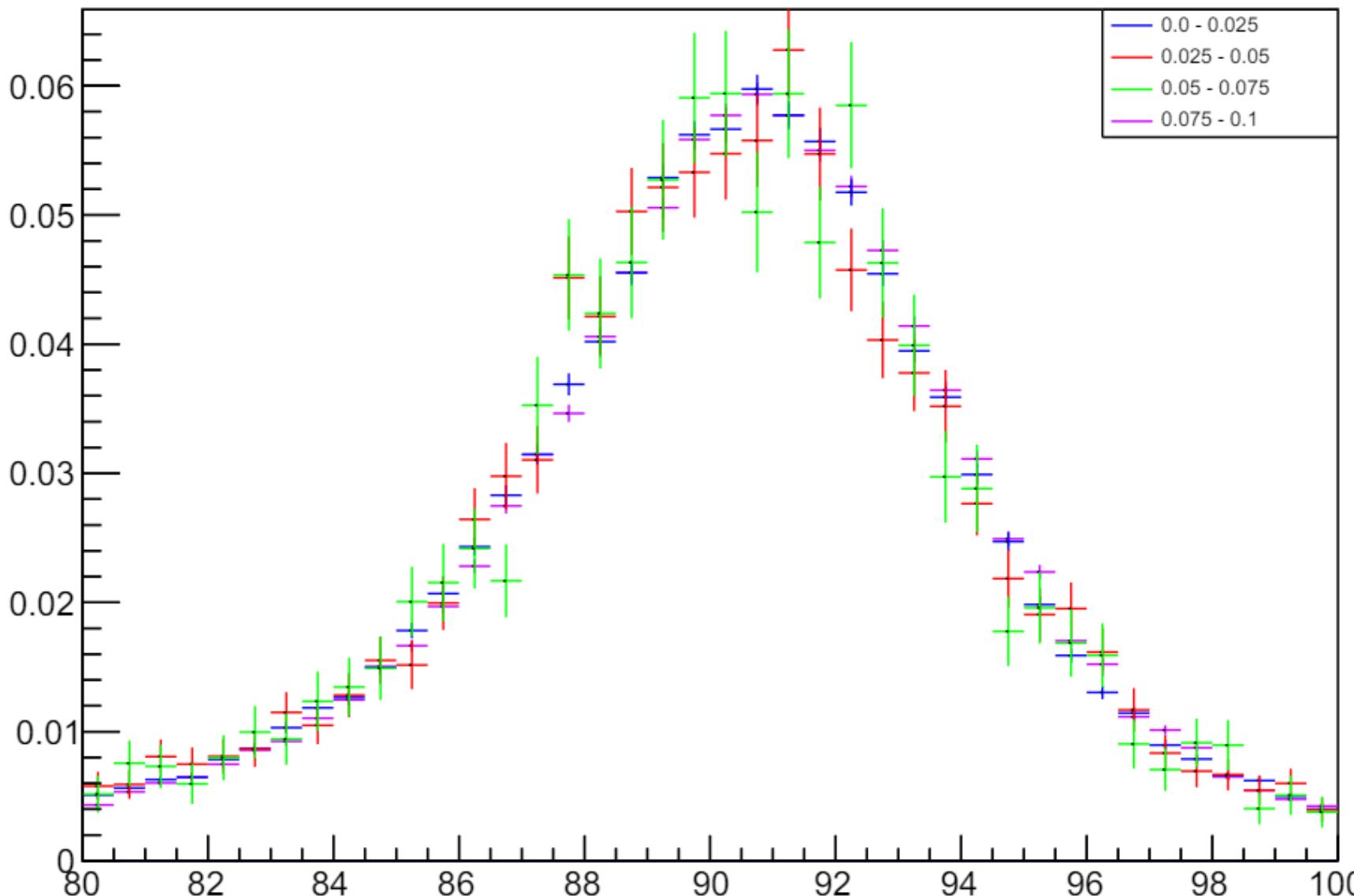


Mass: 0.075 - 0.1 Ring



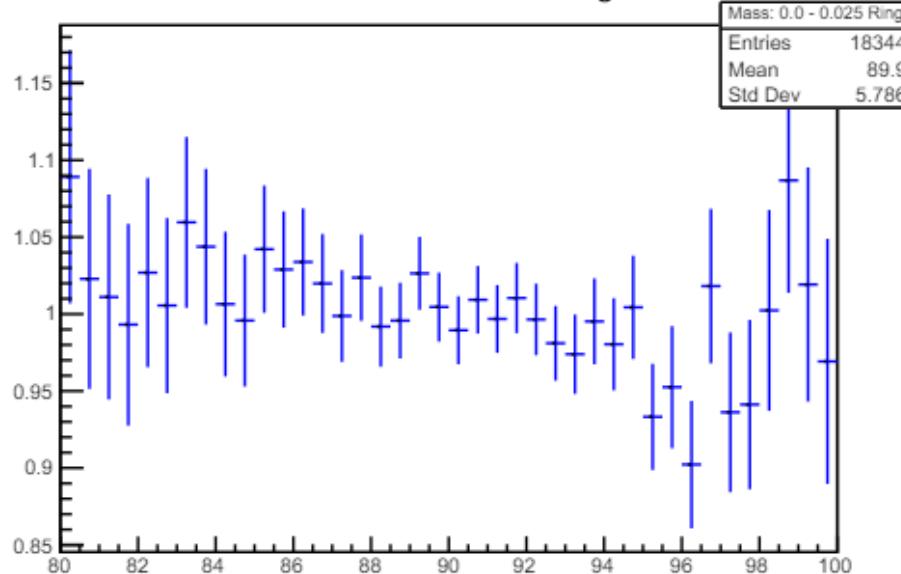
Invariant Mass: eta 1.55 – 1.8

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

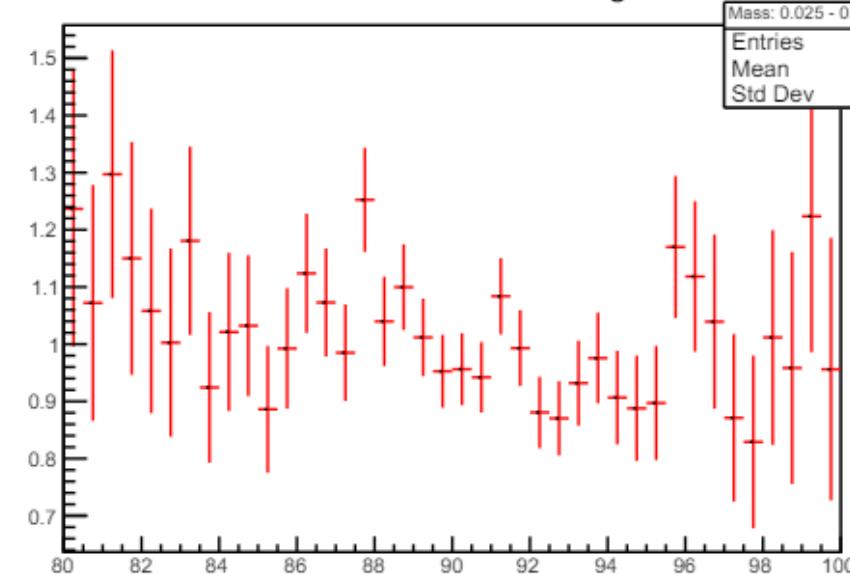


Invariant Mass Ratio: eta 1.55 – 1.8

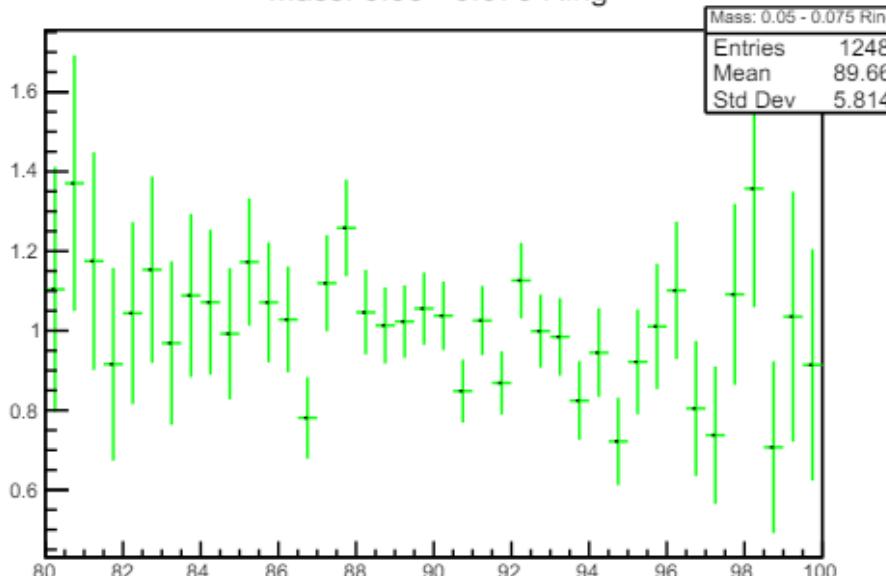
Mass: 0.0 - 0.025 Ring



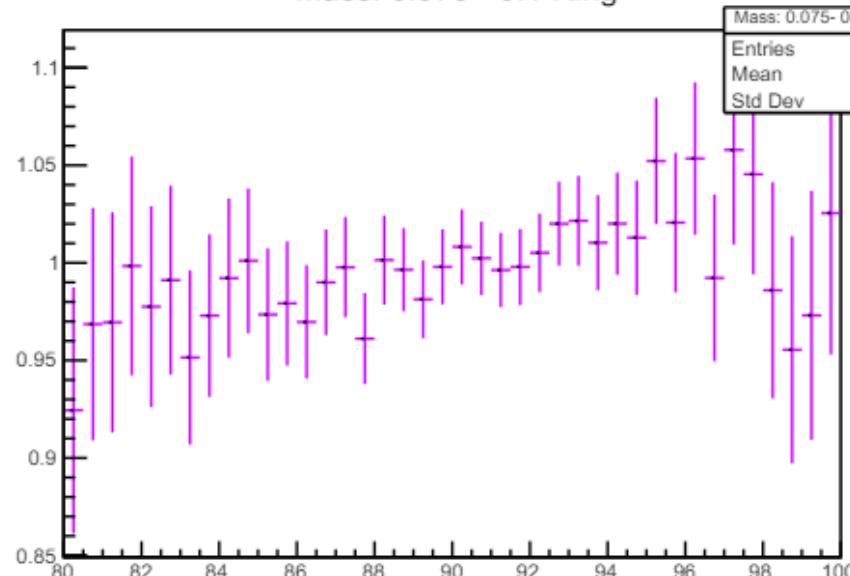
Mass: 0.025 - 0.05 Ring



Mass: 0.05 - 0.075 Ring

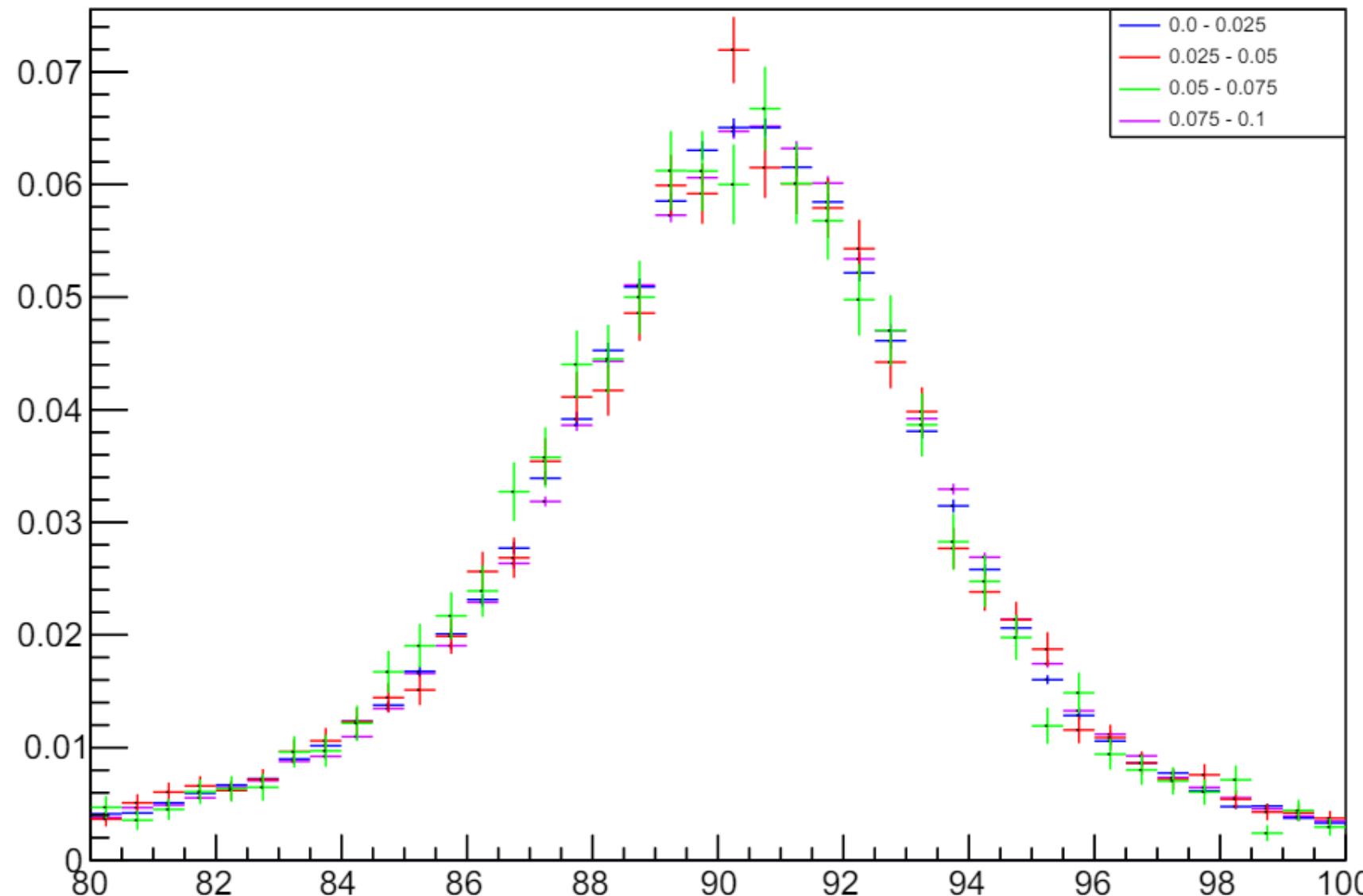


Mass: 0.075 - 0.1 Ring



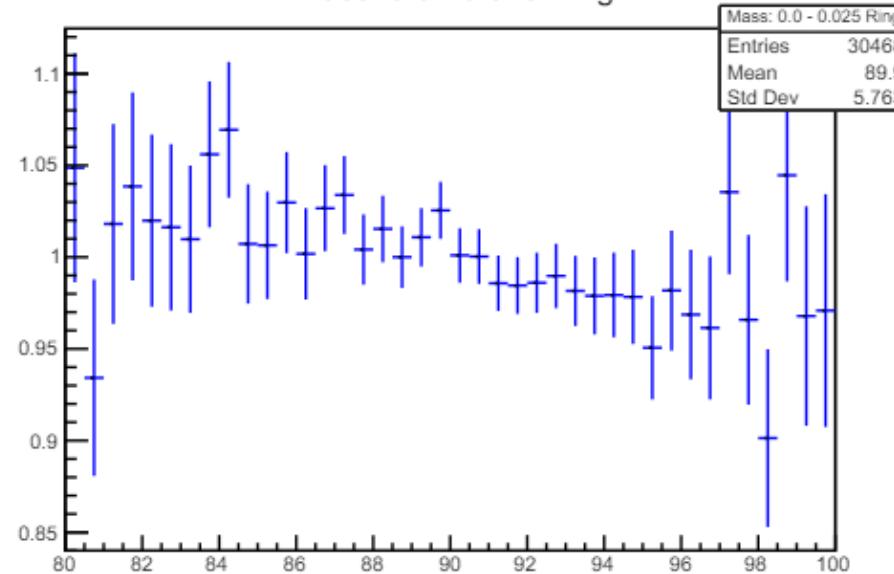
Invariant Mass: eta 1.55 – 1.8

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

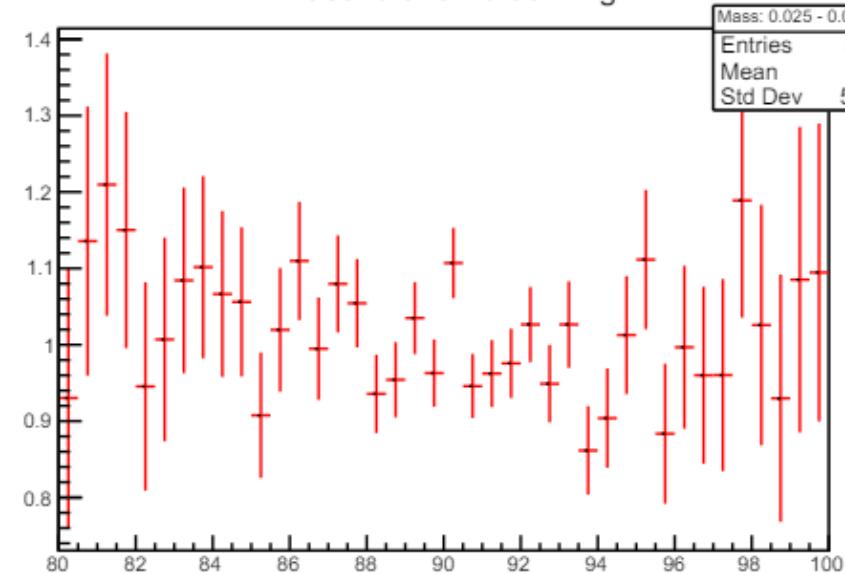


Invariant Mass Ratio: eta 1.55 – 1.8

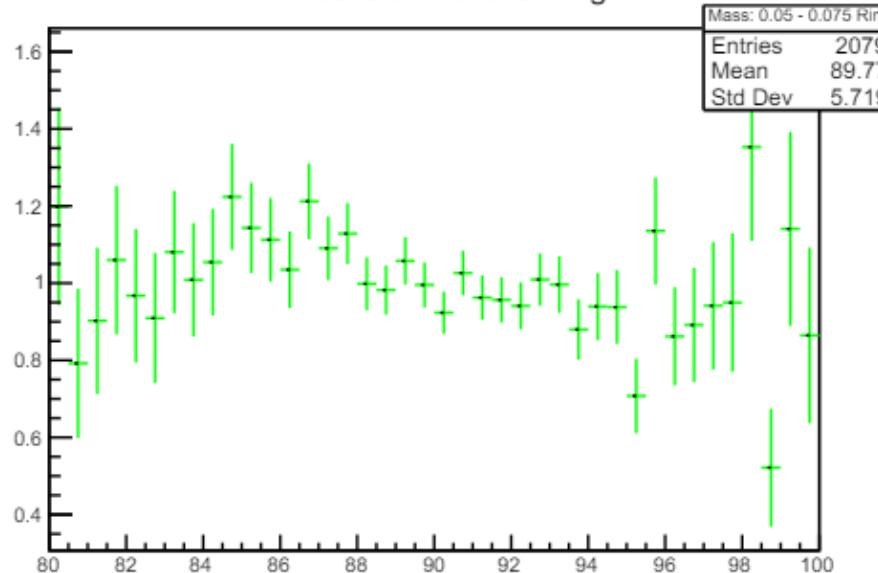
Mass: 0.0 - 0.025 Ring



Mass: 0.025 - 0.05 Ring



Mass: 0.05 - 0.075 Ring



Mass: 0.075 - 0.1 Ring

