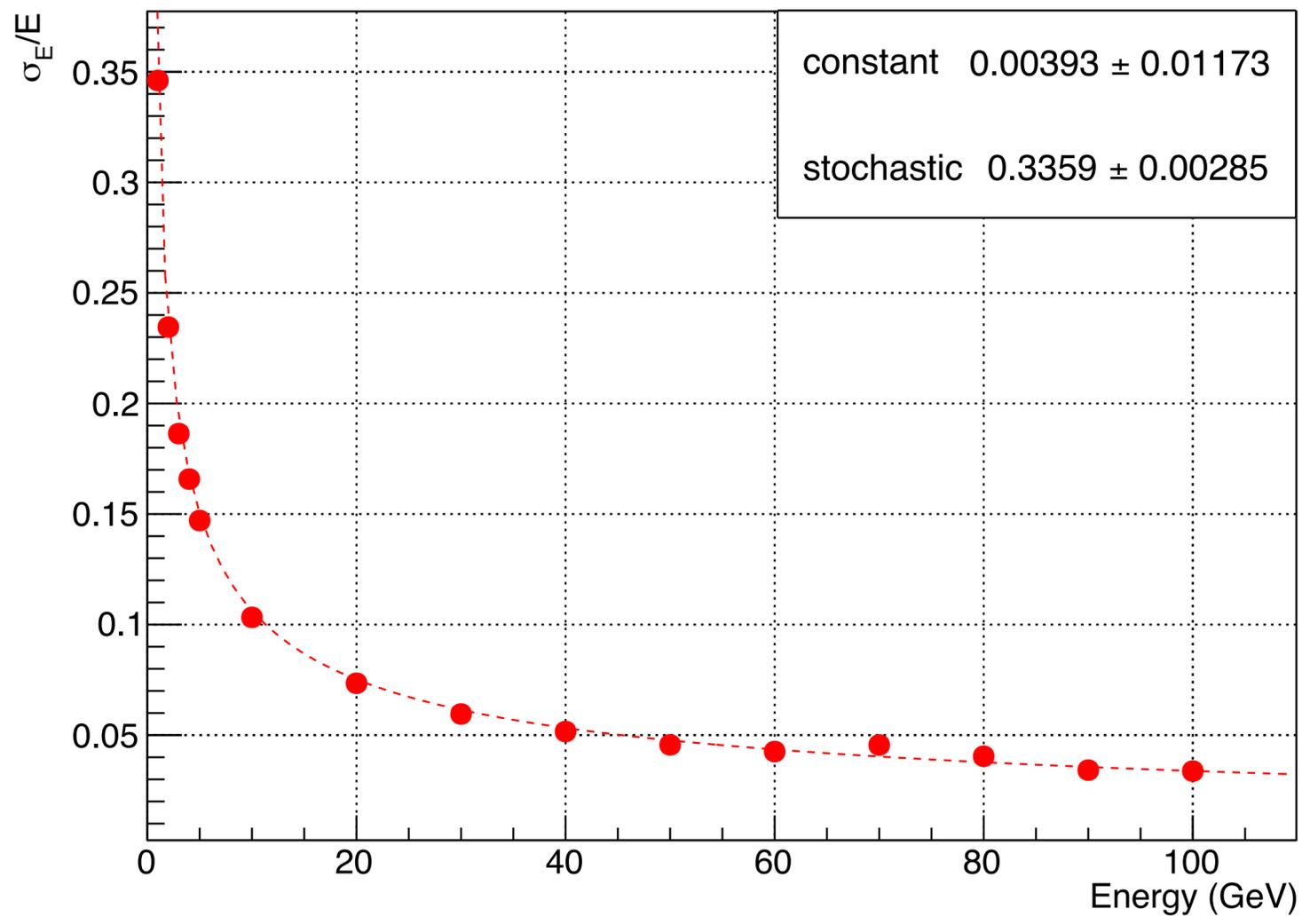
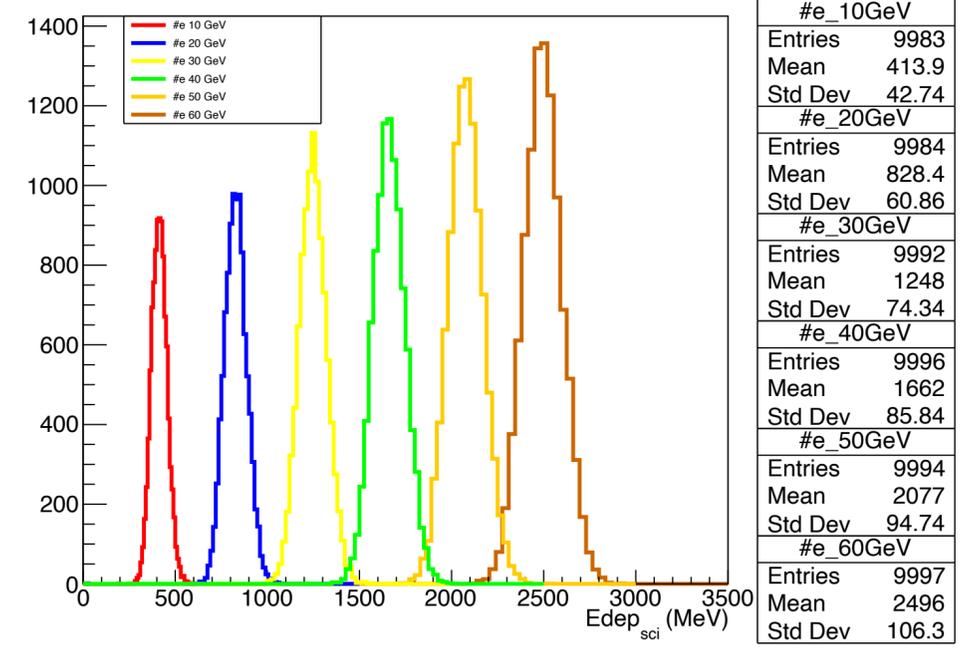


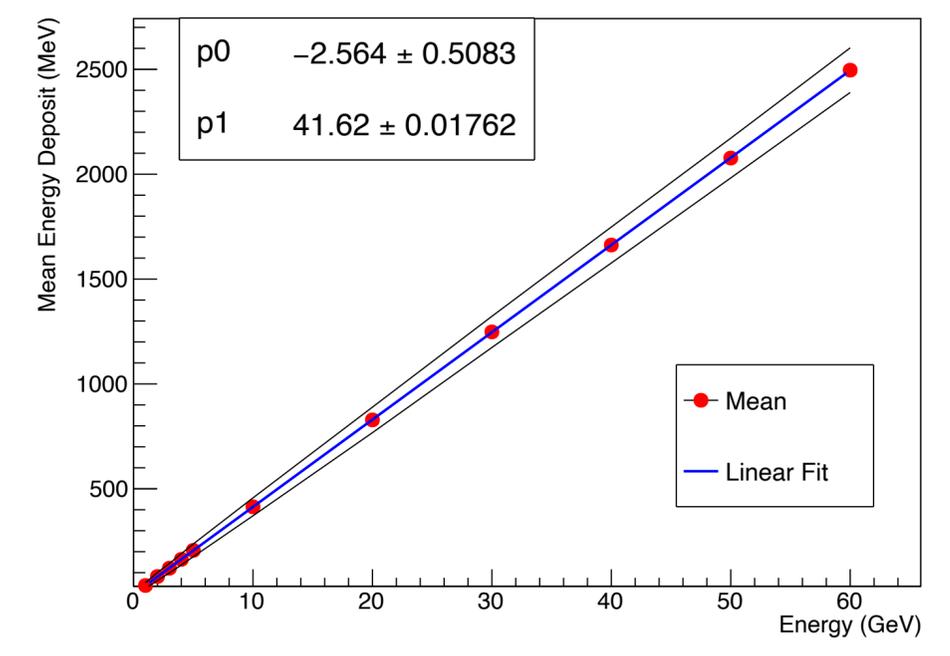
σ_E/E for #e



Total energy deposit in all Sci Layers #e

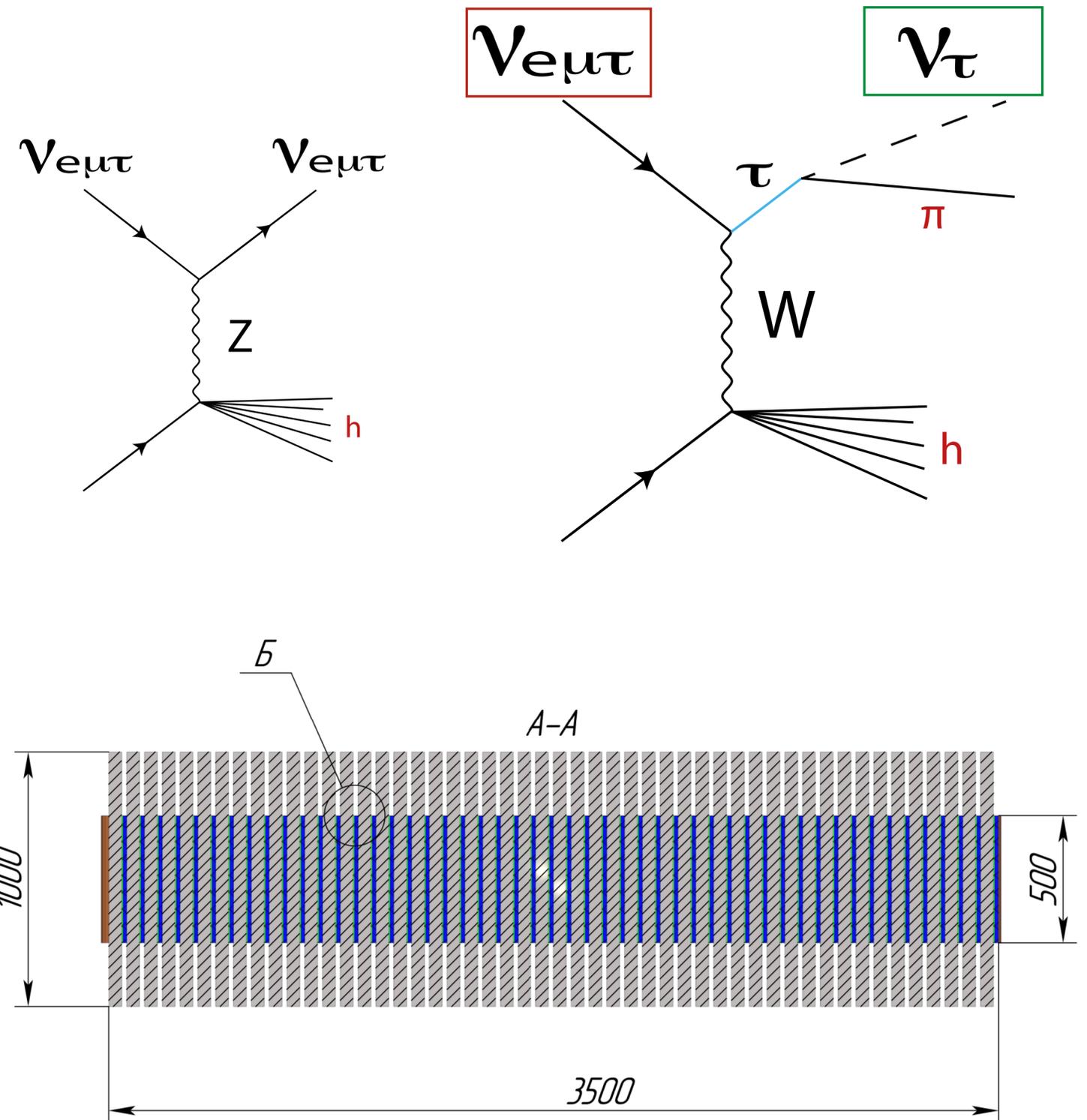
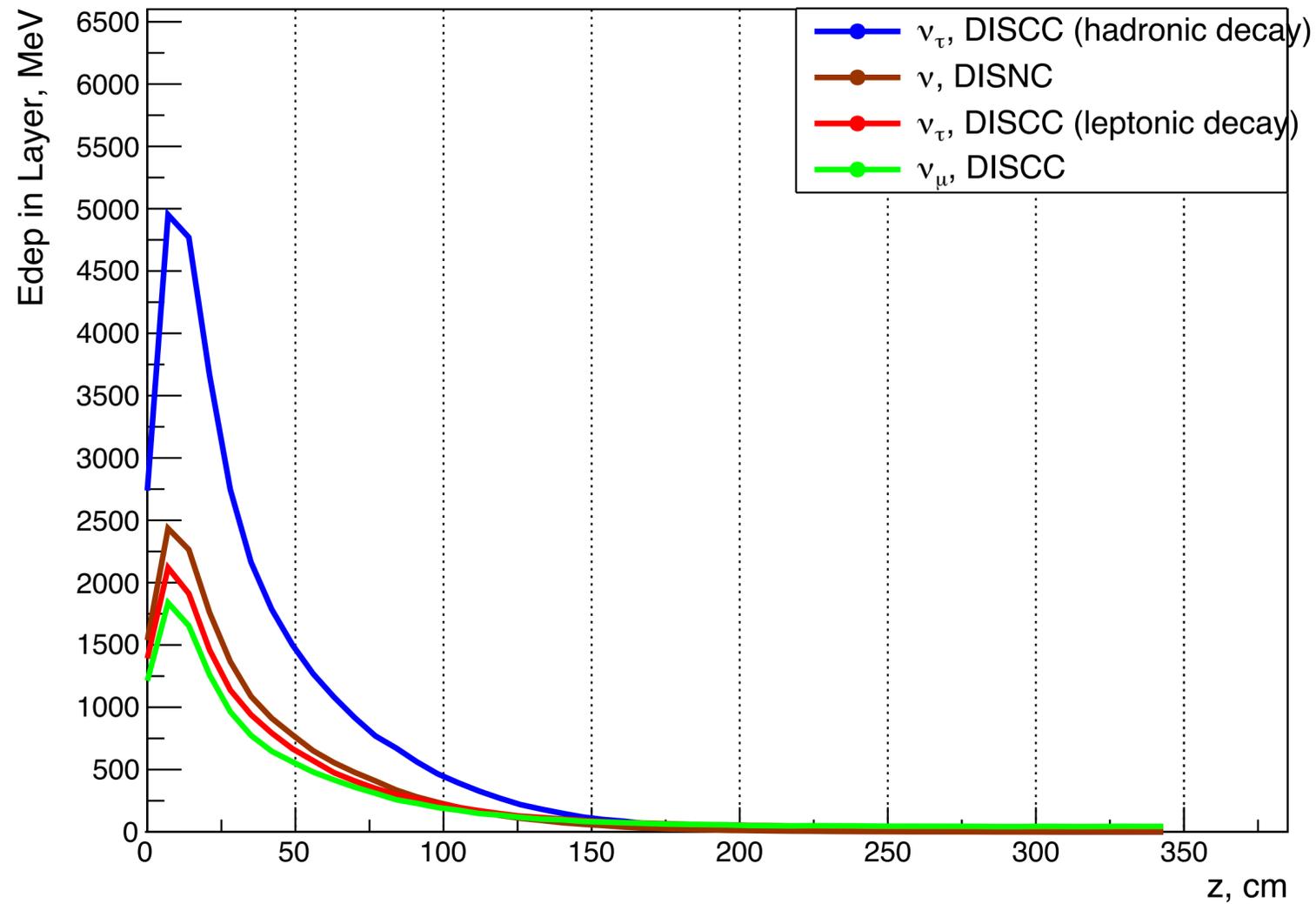


Mean Energy Deposit to primary Energy



Longitudinal shower profile for nu_tau CC & nu NC

Energy deposit, 50 layers: Absorber(Fe, 5. cm) x SciFi (Poly, 0.5 cm) x Sci (Poly, 1.5 cm)



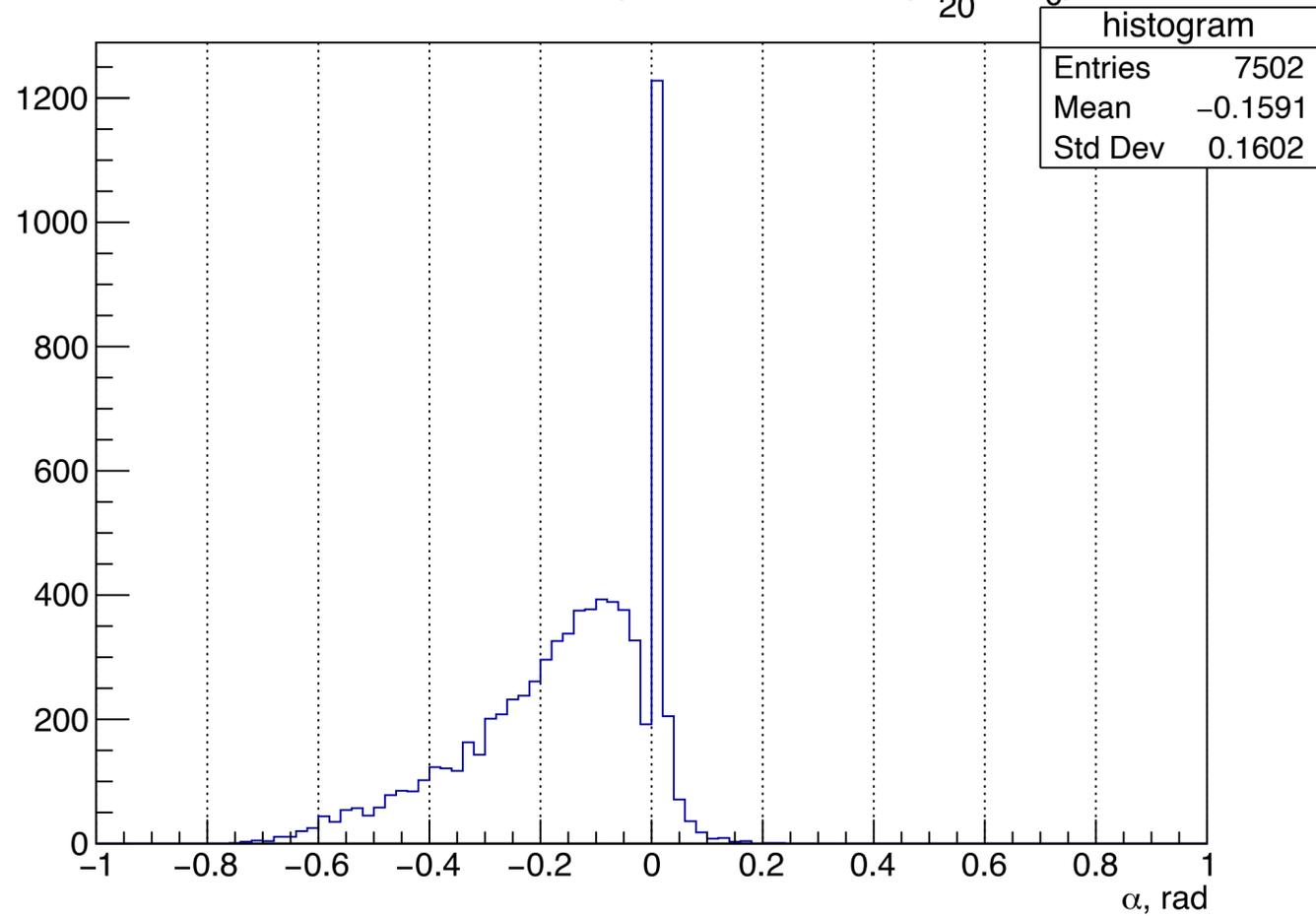
Charged current (tau hadronic decay):

Hadrons from tau more energetic.

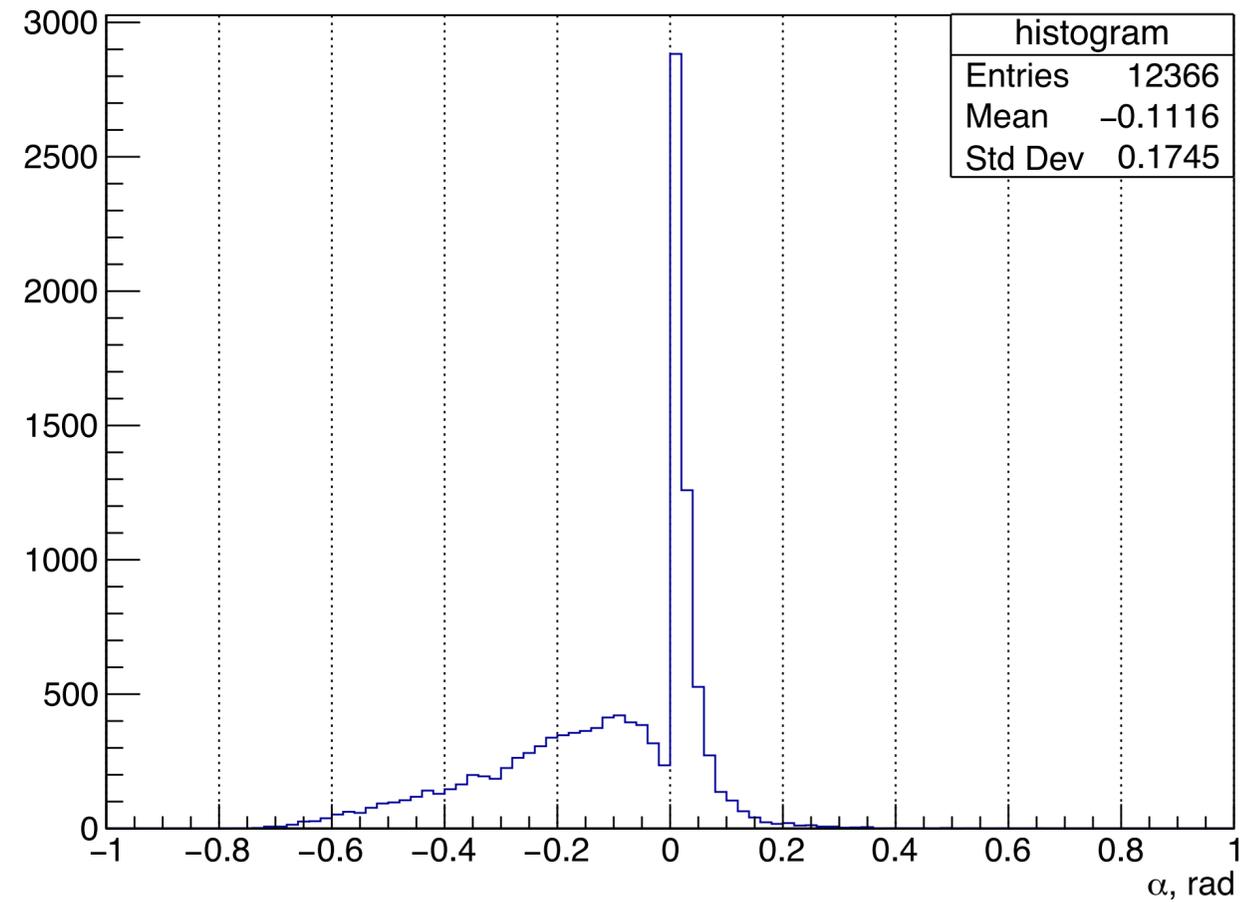
Neutral current and CC (tau leptonic decay):

Hadrons initiated by W or Z0 have a same energy.

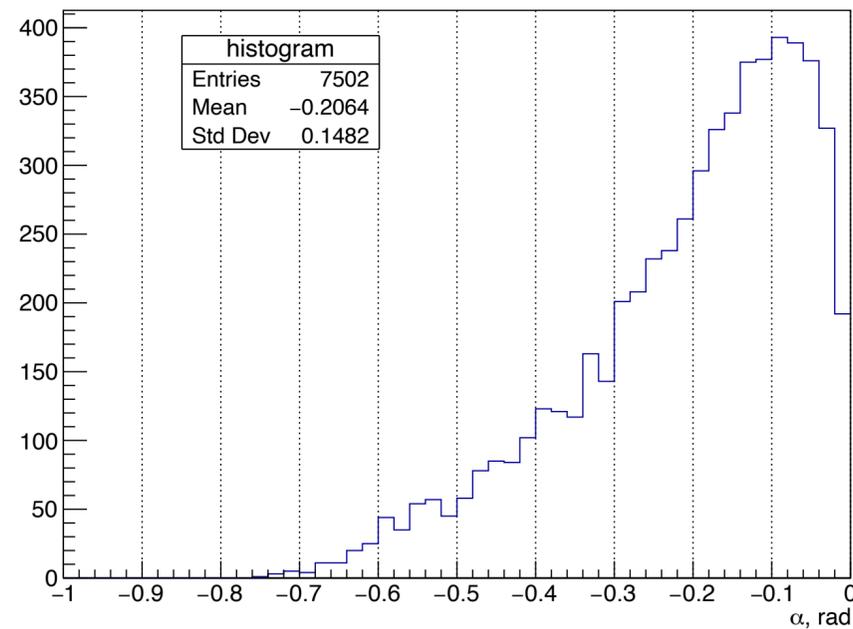
DISCC --- Arctan(Difference / (z₂₀ - z₀))



DISNC --- Arctan(Difference / (z₂₀ - z₀))



DISCC --- Arctan(Difference / (z₂₀ - z₀))



DISNC --- Arctan(Difference / (z₂₀ - z₀))

