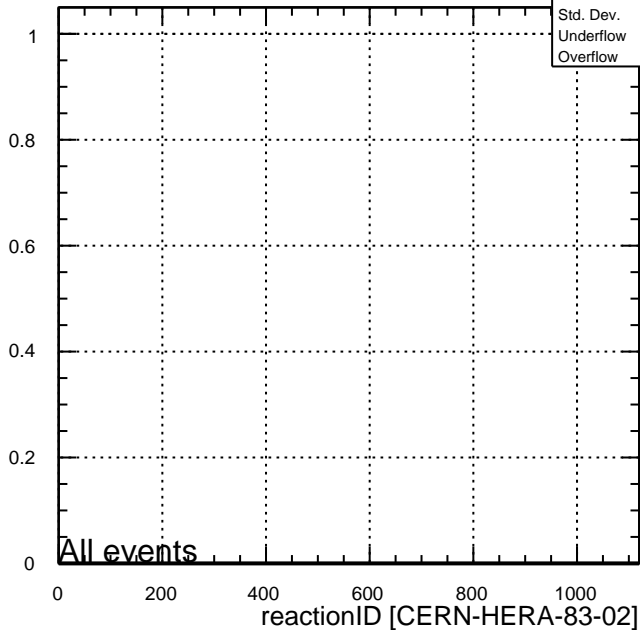


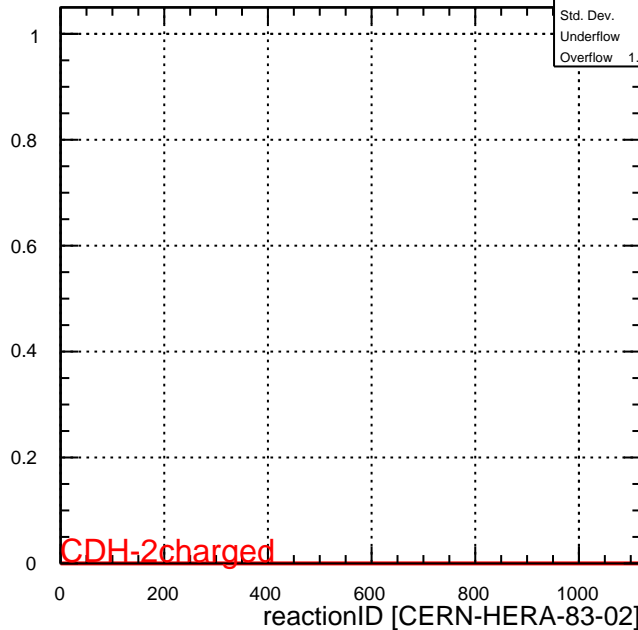
reactionID

	100000
Mean	0
Std. Dev.	0
Underflow	0
Overflow	1e+05

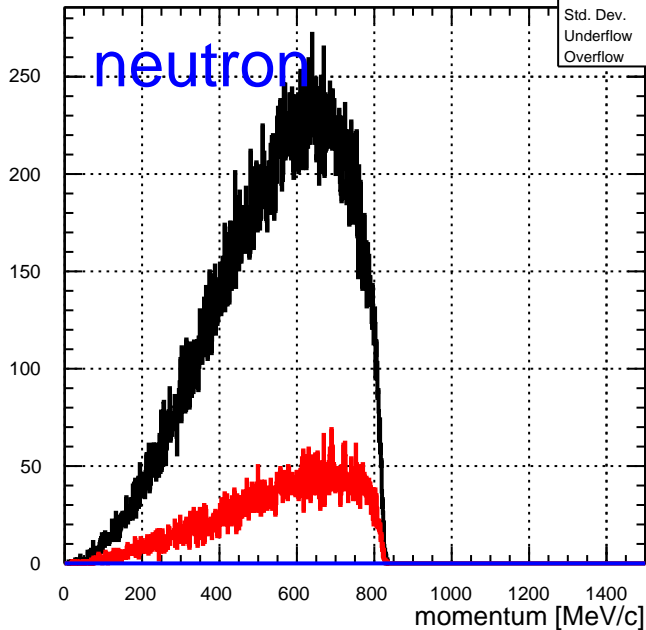


reactionID

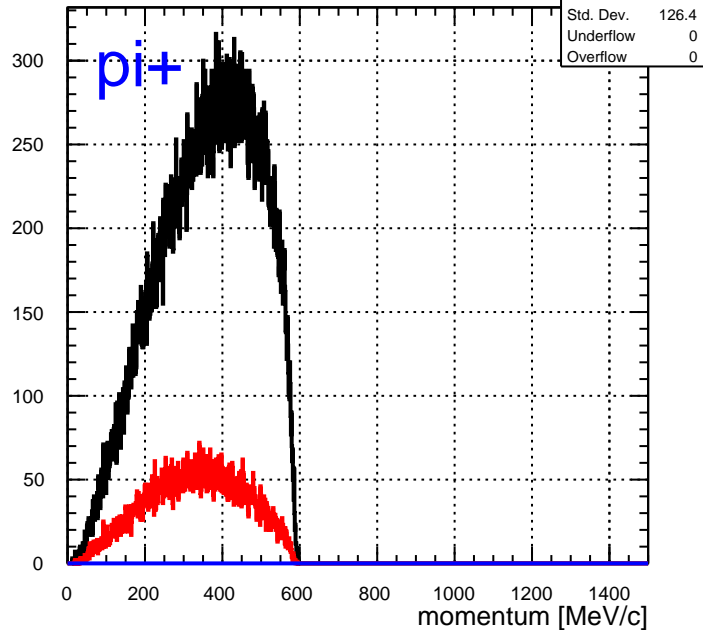
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	19292
Mean	0
Std. Dev.	0
Underflow	0
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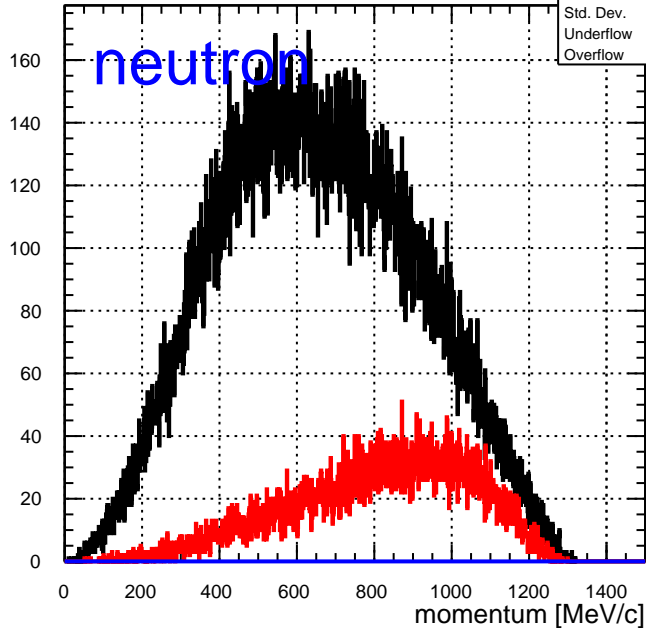
paritlce mom (CM)



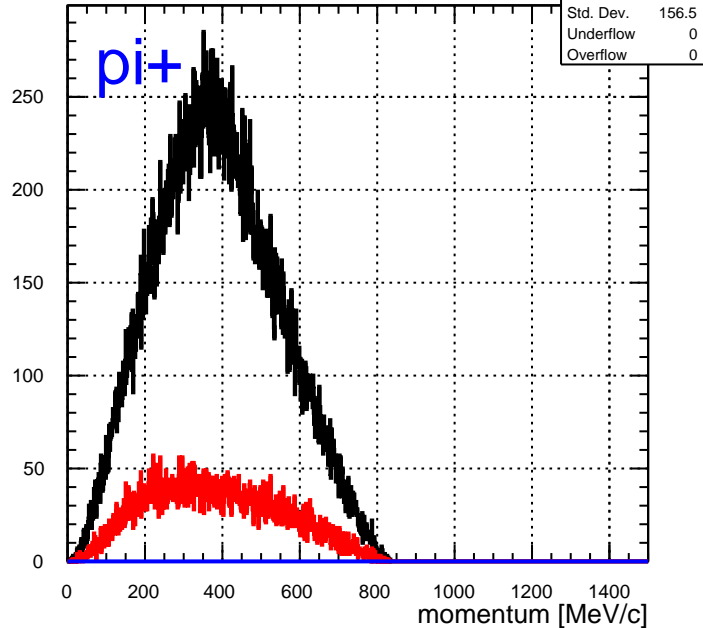
paritlce mom (CM)



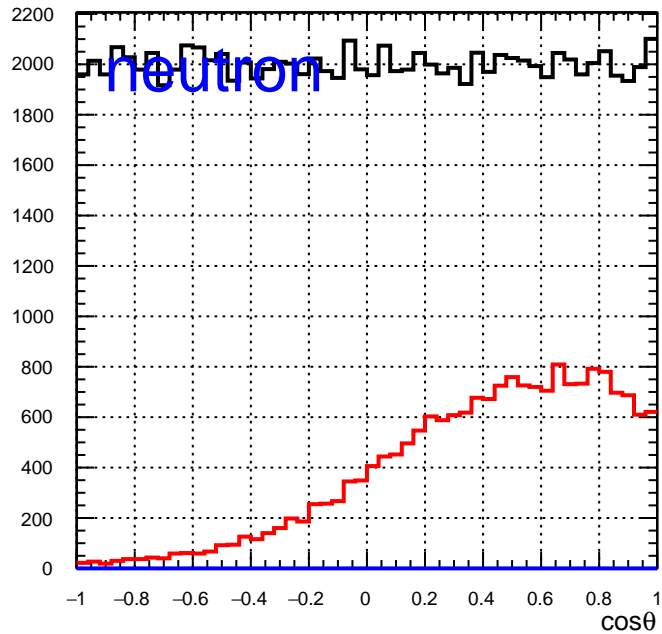
paritlce mom (Lab)



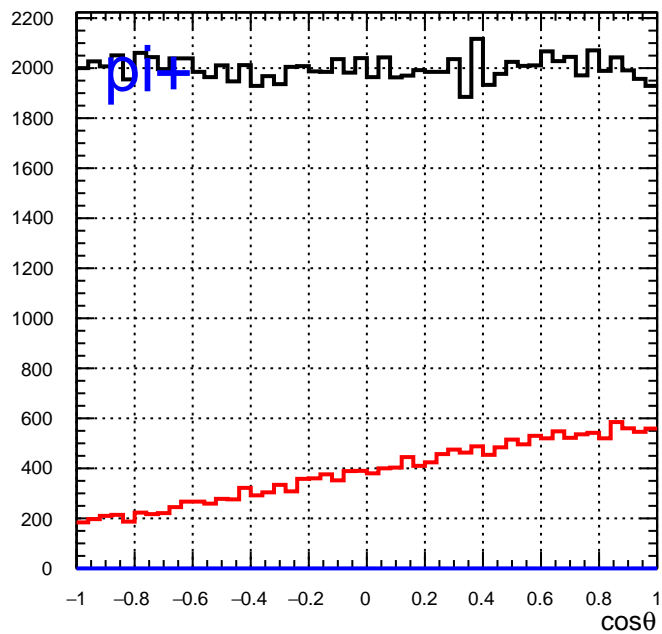
paritlce mom (Lab)



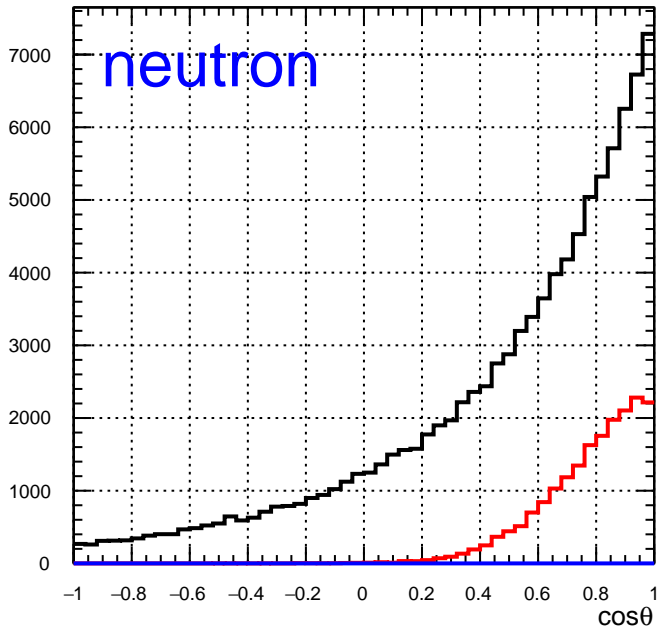
angler distribution (CM)



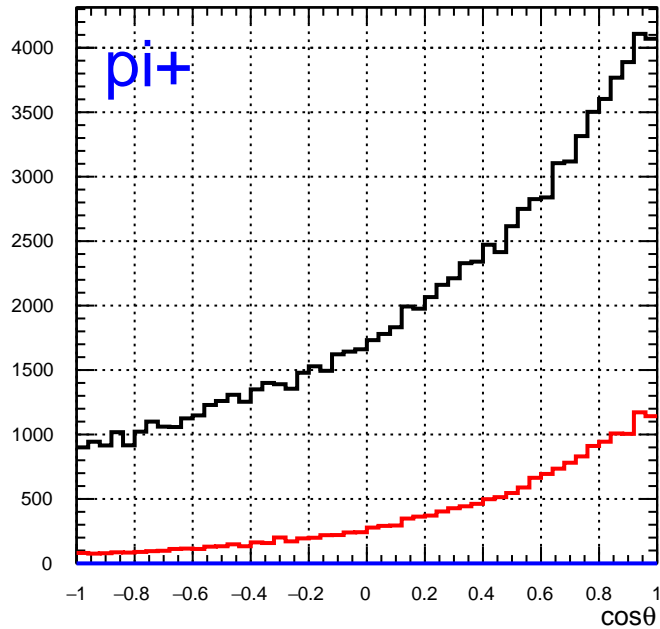
angler distribution (CM)



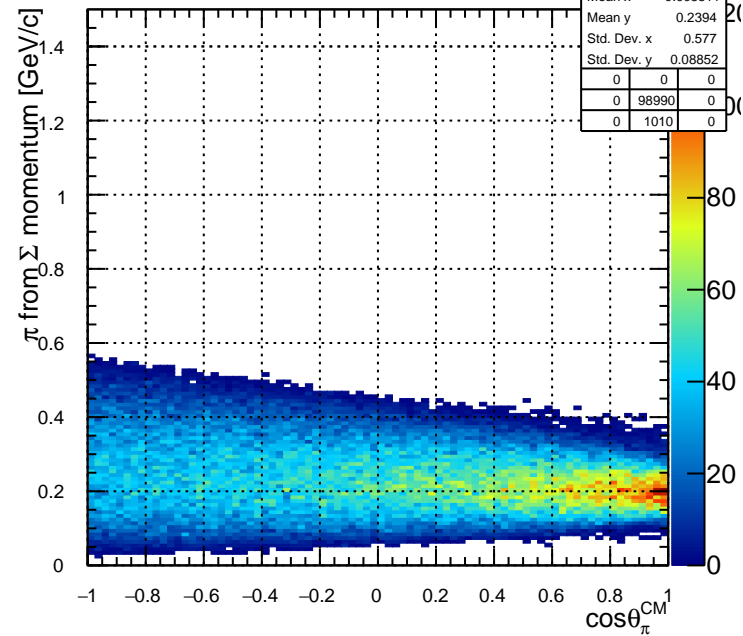
angler distribution (Lab)



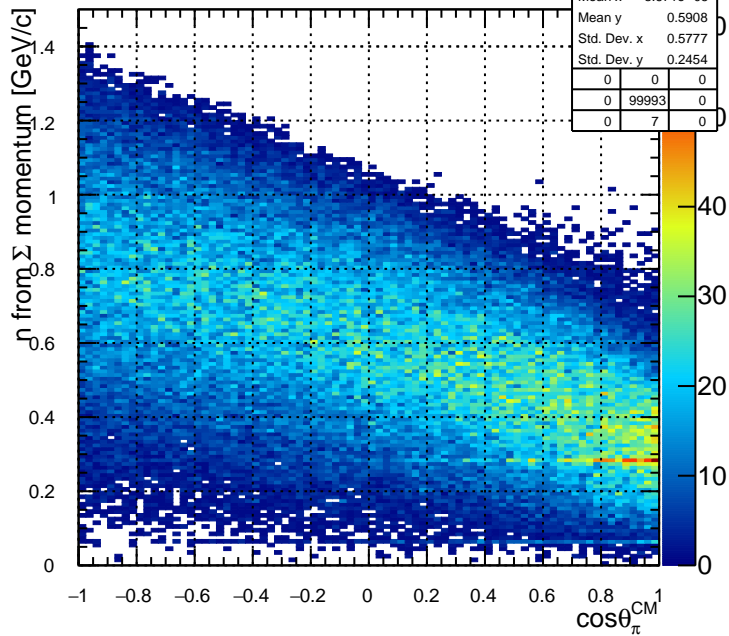
angler distribution (Lab)



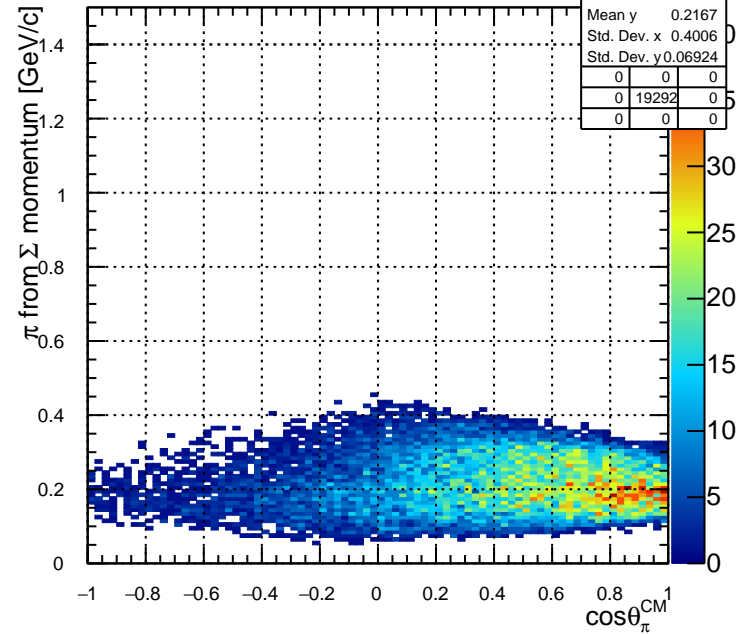
pi momentum vs. $\cos(\theta_\pi^{\text{CM}})$



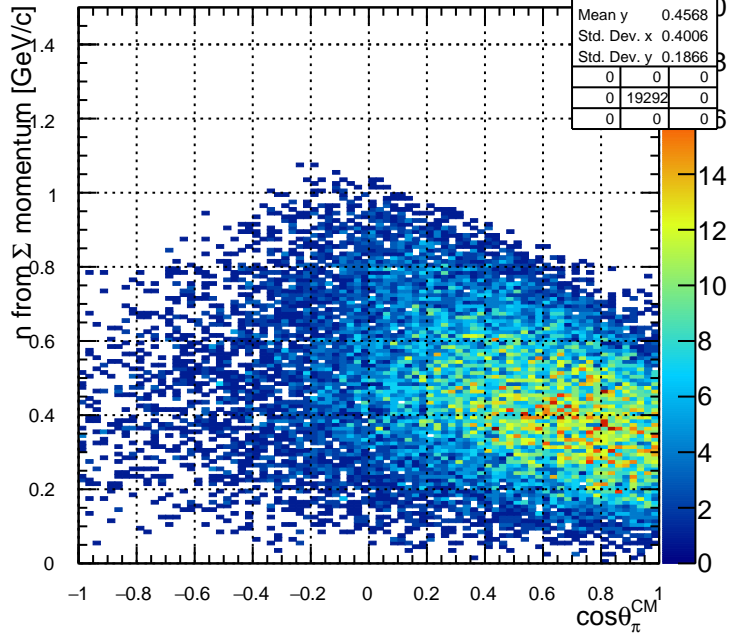
neutron momentum vs. $\cos(\theta_\pi^{\text{CM}})$

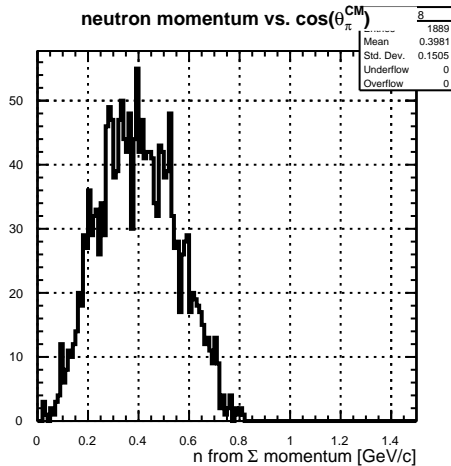
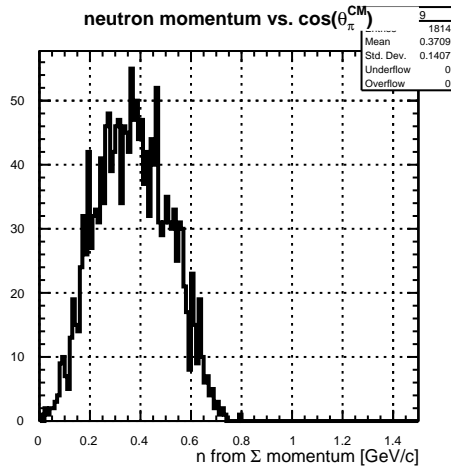
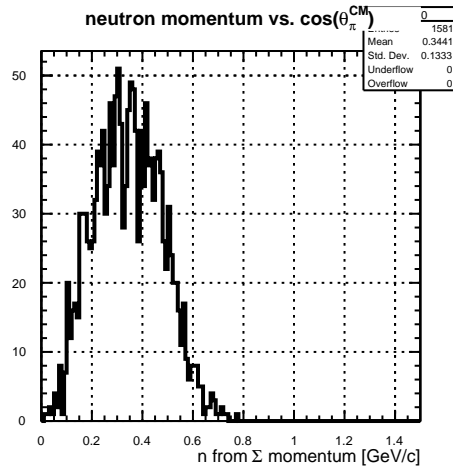


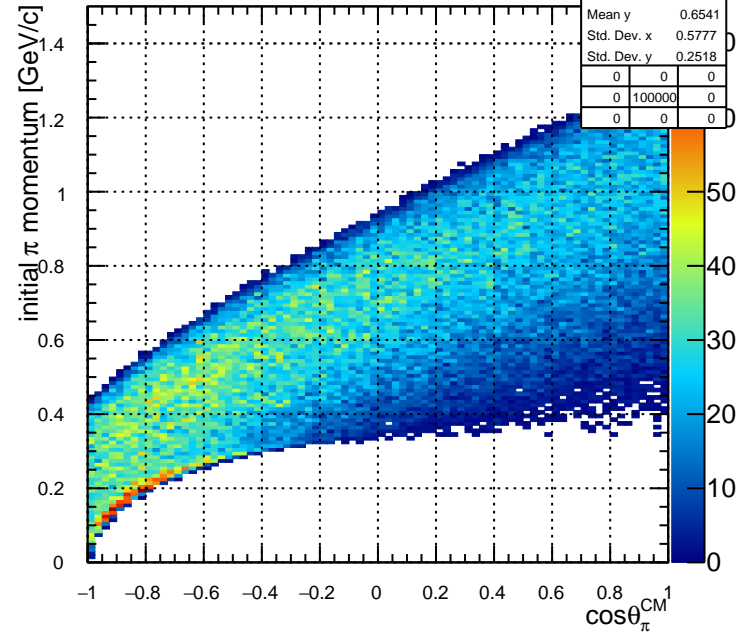
pi momentum vs. $\cos(\theta_\pi^{\text{CM}})$



neutron momentum vs. $\cos(\theta_\pi^{\text{CM}})$



neutron momentum vs. $\cos(\theta_{\pi}^{CM})$ neutron momentum vs. $\cos(\theta_{\pi}^{CM})$ neutron momentum vs. $\cos(\theta_{\pi}^{CM})$ 

initial π momentum vs. $\cos(\theta_\pi^{\text{CM}})$  Σ momentum vs. $\cos(\theta_\pi^{\text{CM}})$ 