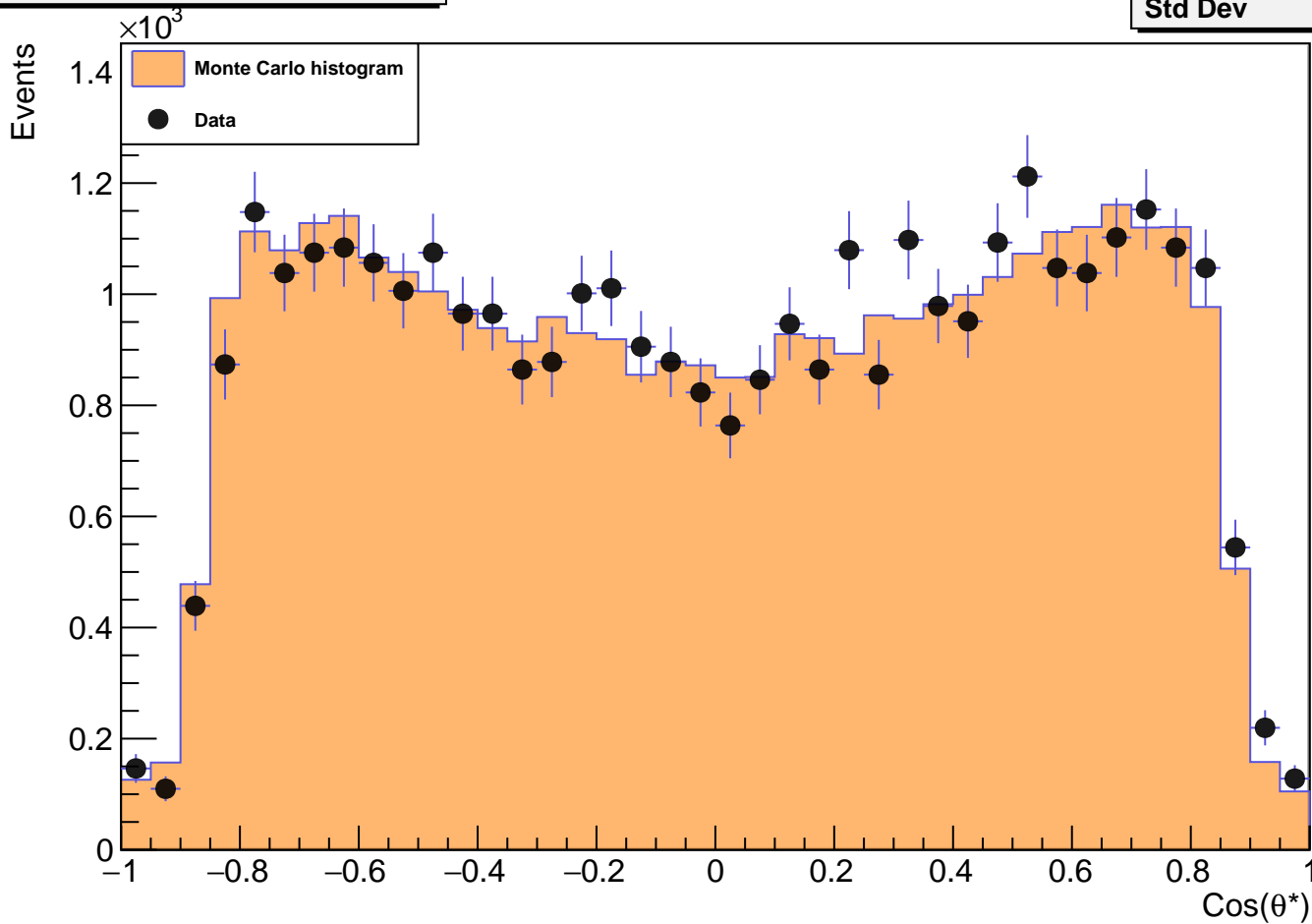


**$\text{Cos}(\theta^*)$  in  $y[0.0,0.4]$**

**Mean** 0.003781

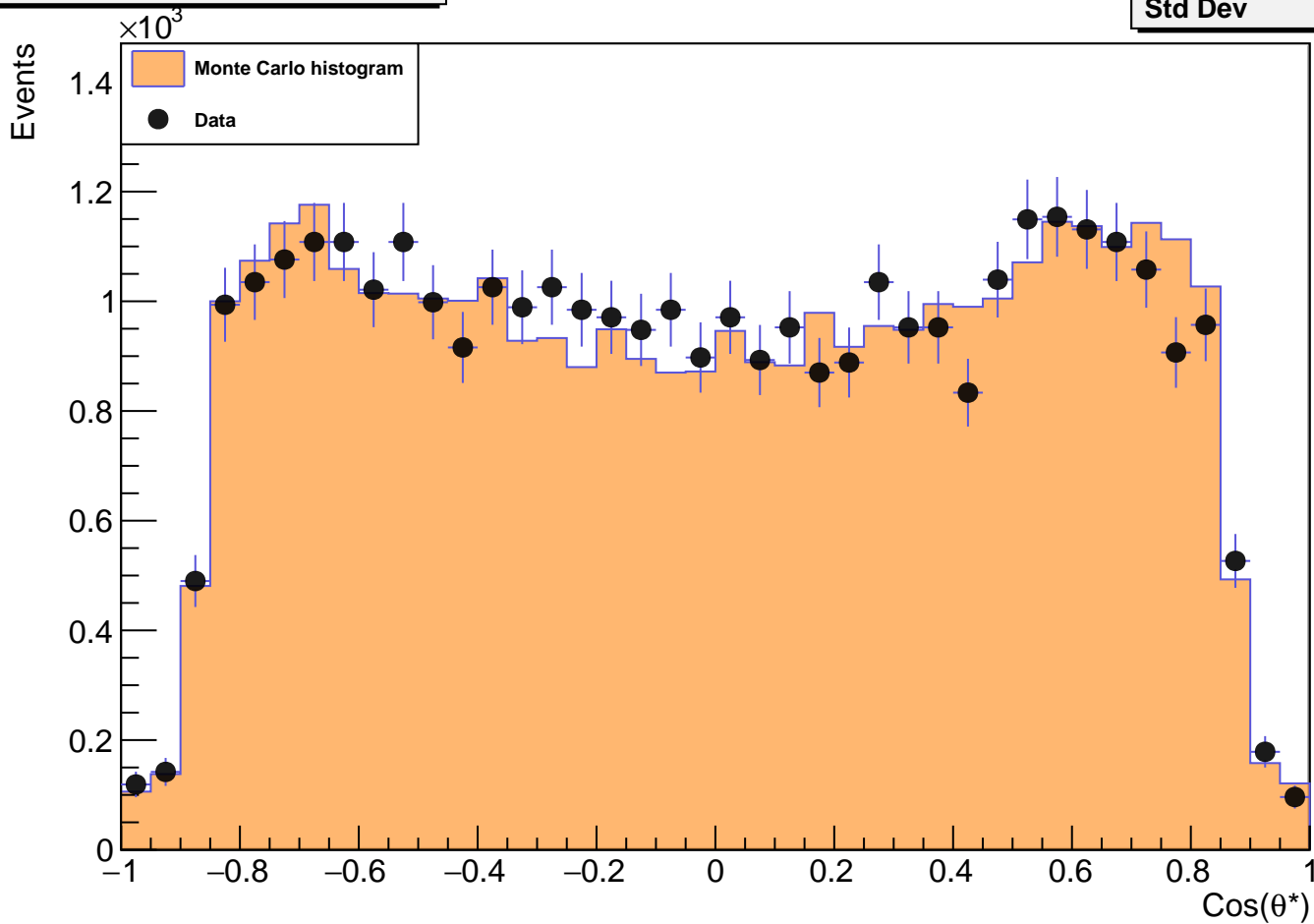
**Std Dev** 0.5296



**Cos( $\theta^*$ ) in y[0.4,0.8]**

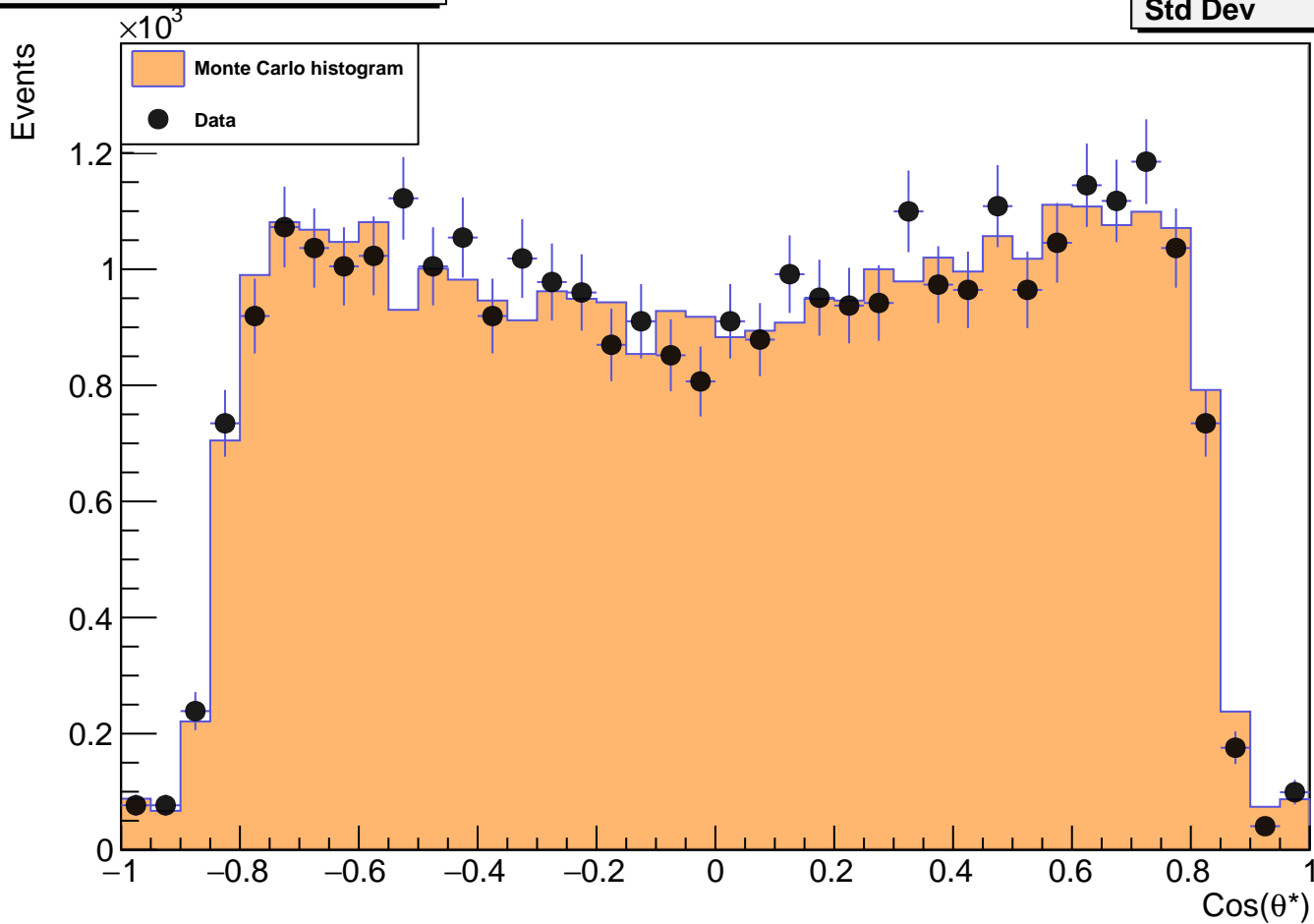
**Mean** 0.005728

**Std Dev** 0.5279



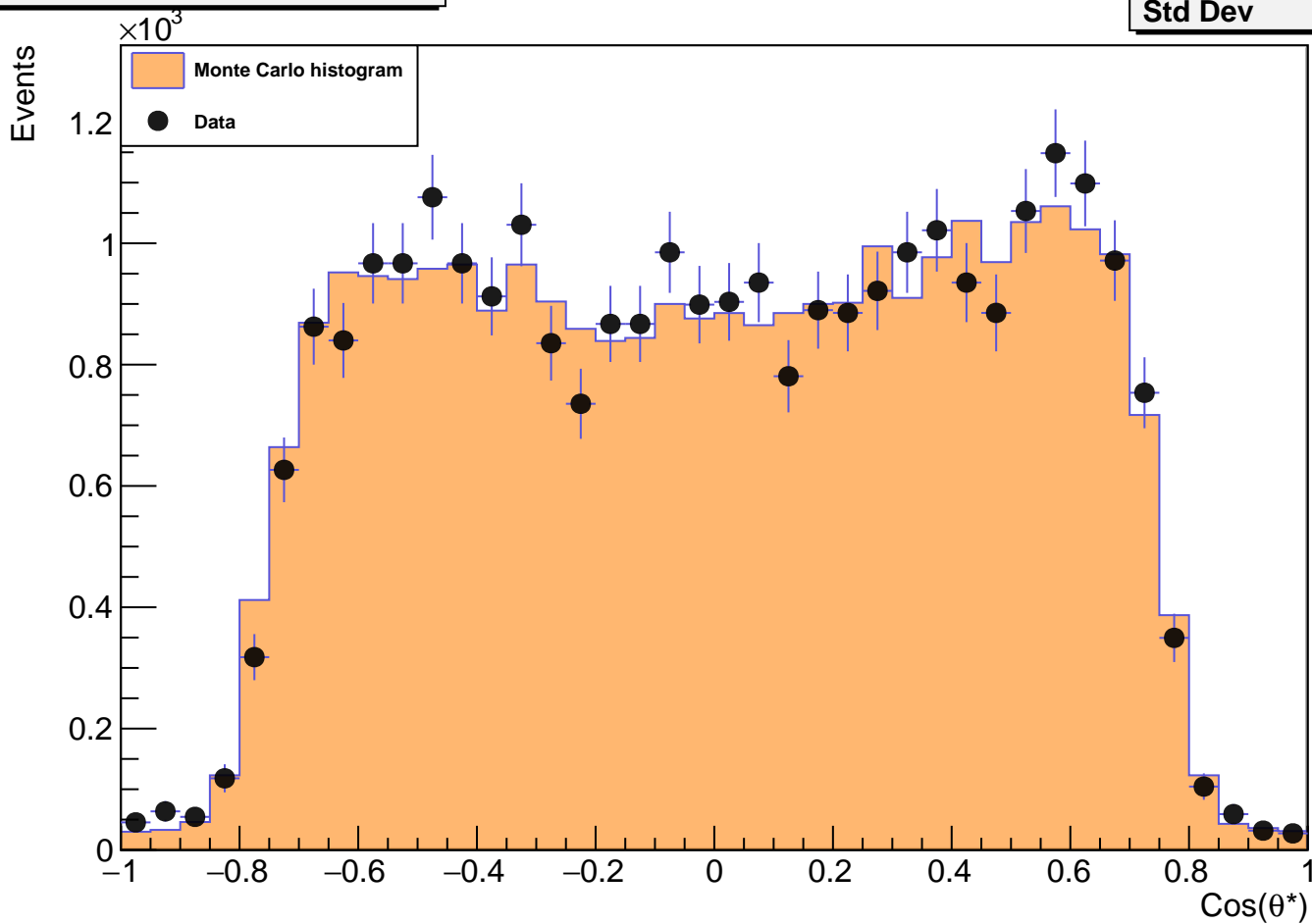
# $\text{Cos}(\theta^*)$ in $y[0.8,1.2]$

Mean	0.01092
Std Dev	0.5076



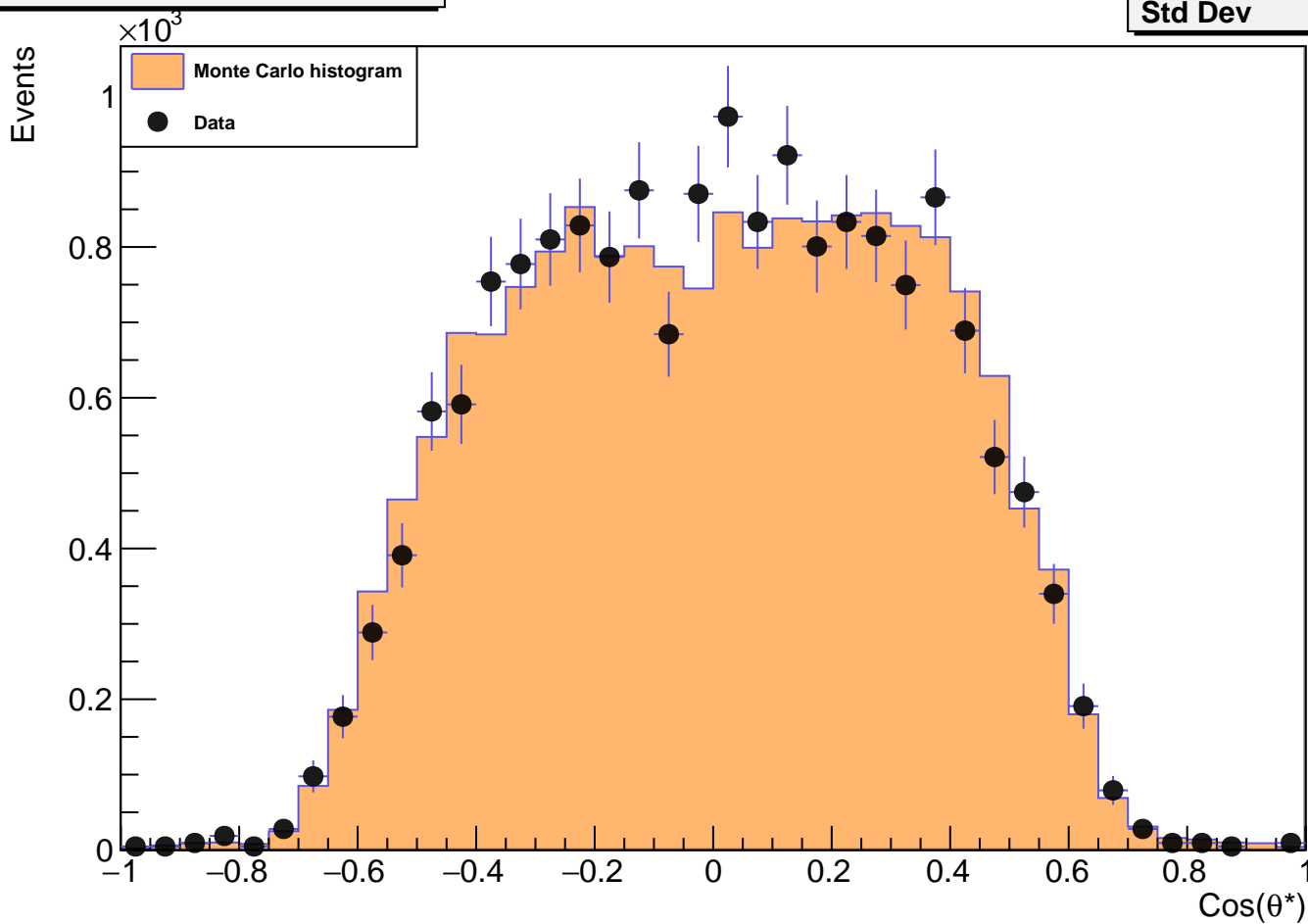
**Cos( $\theta^*$ ) in y[1.2,1.6]**

Mean	0.01235
Std Dev	0.455



# $\text{Cos}(\theta^*)$ in $y[1.6,2.0]$

Mean	0.01018
Std Dev	0.3349



# Cos( $\theta^*$ ) in y[2.0,2.4]

Mean	0.008182
Std Dev	0.2009

