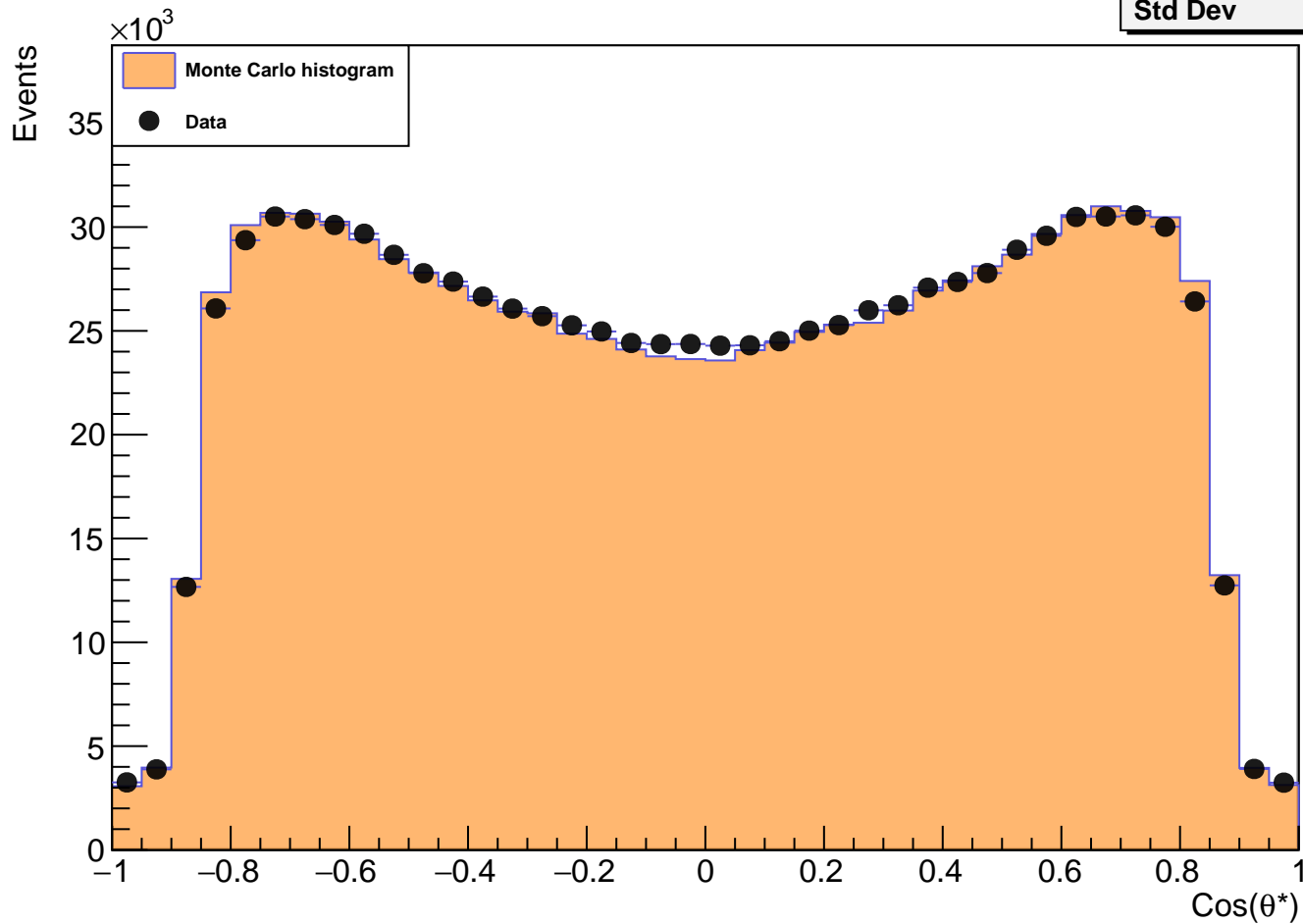


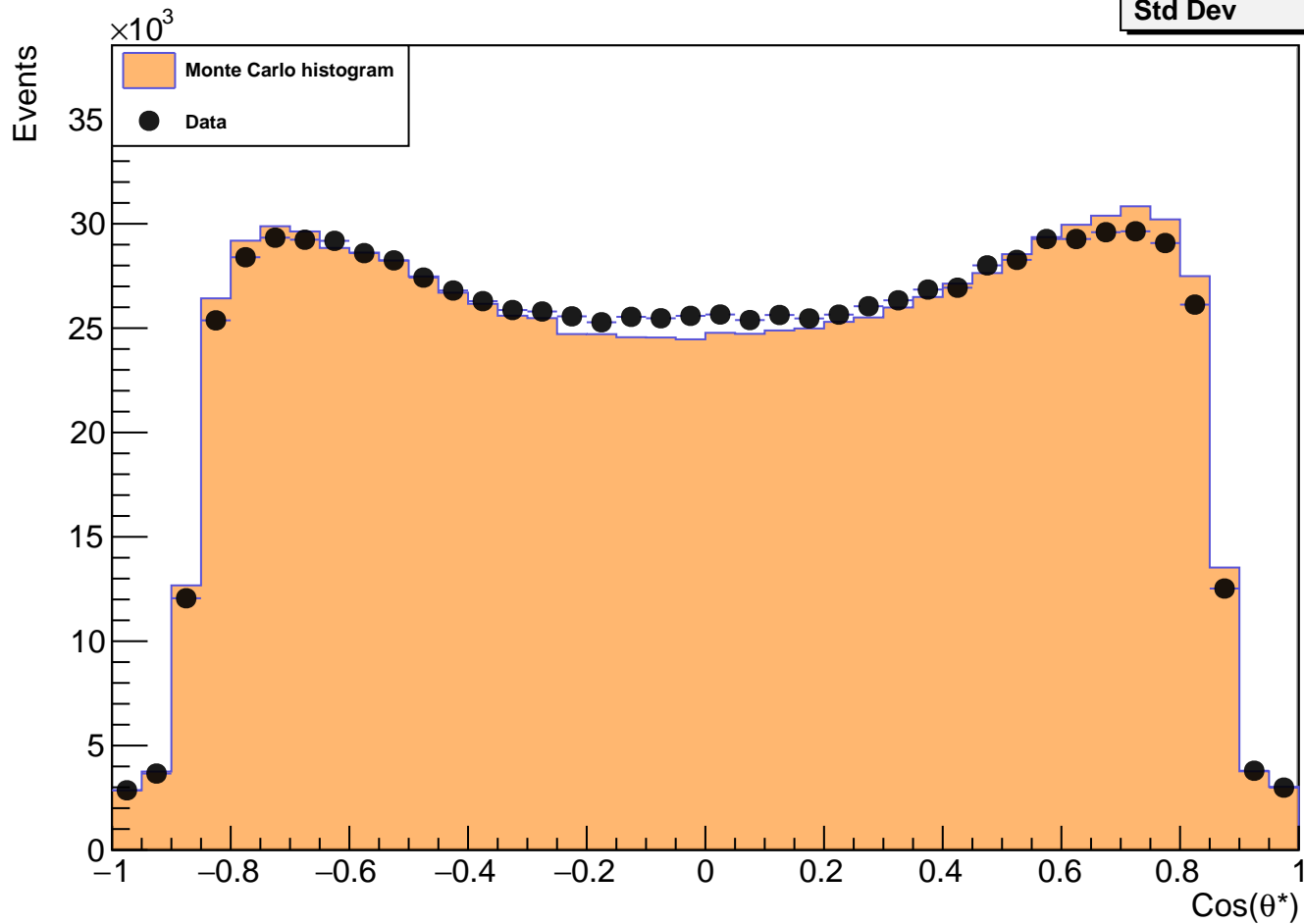
# $\text{Cos}(\theta^*)$ in $y[0.0,0.4]$

Mean	0.002348
Std Dev	0.5287



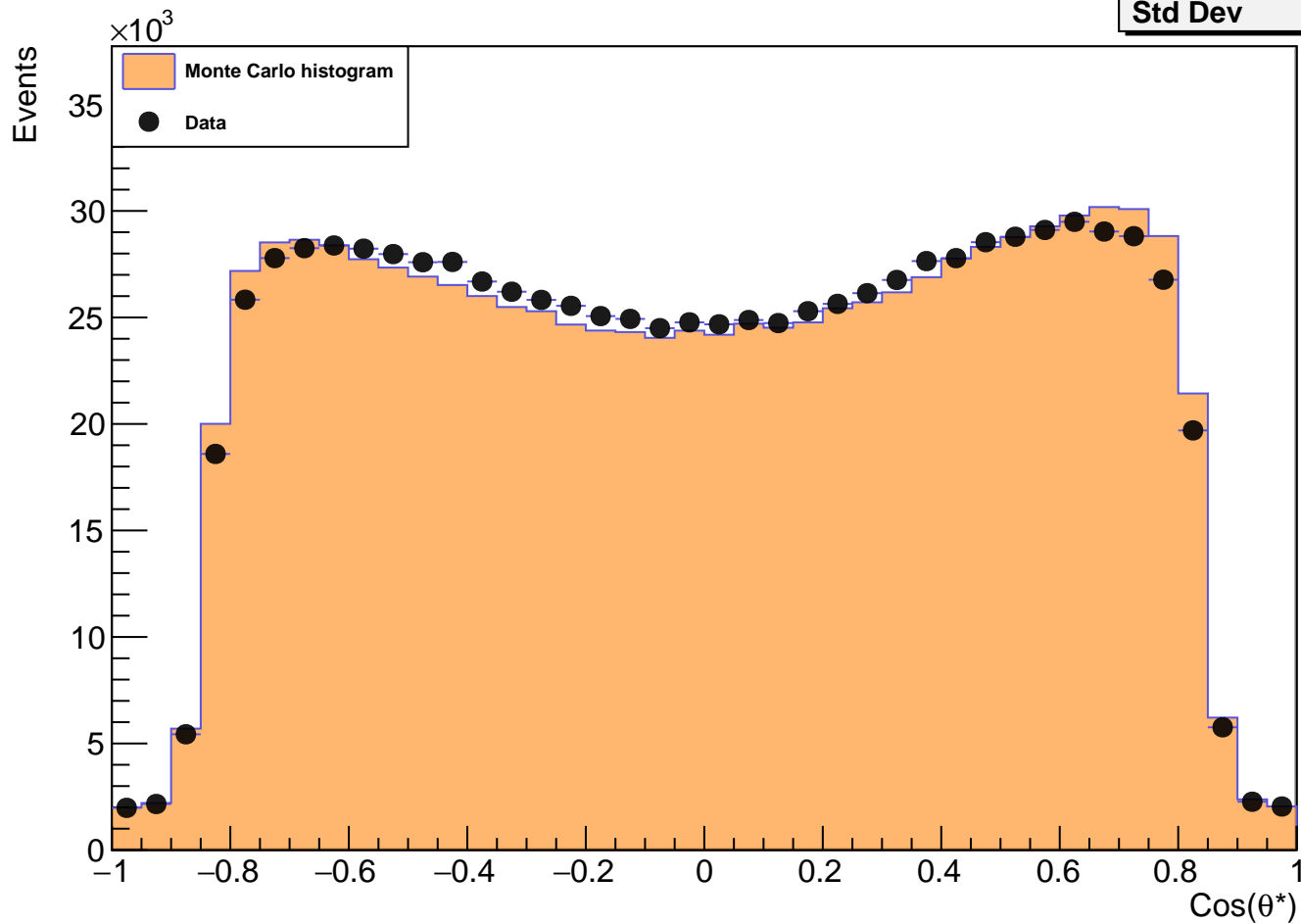
# $\text{Cos}(\theta^*)$ in $y[0.4,0.8]$

Mean	0.006084
Std Dev	0.5261



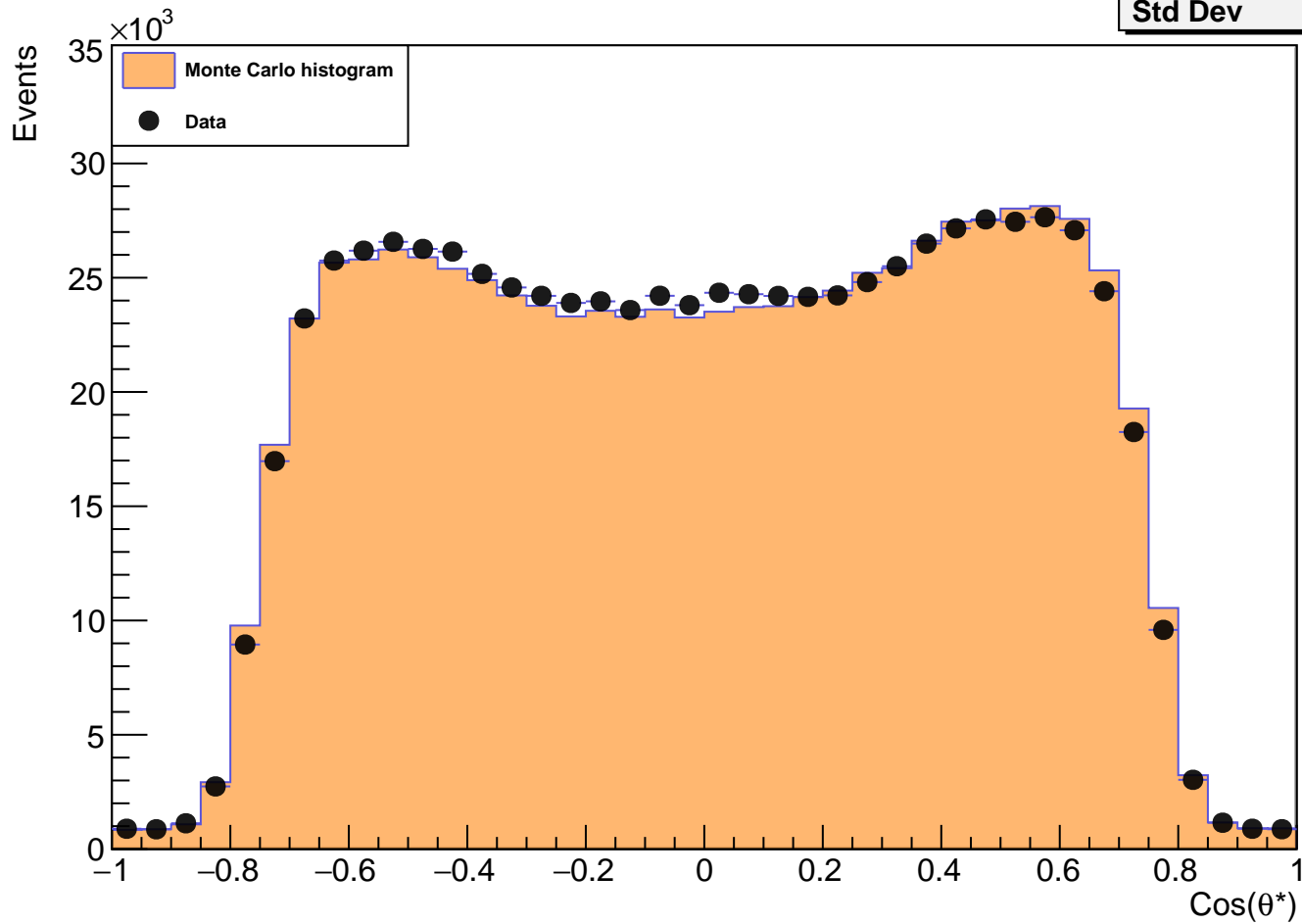
# $\text{Cos}(\theta^*)$ in $y[0.8,1.2]$

Mean	0.01085
Std Dev	0.5088



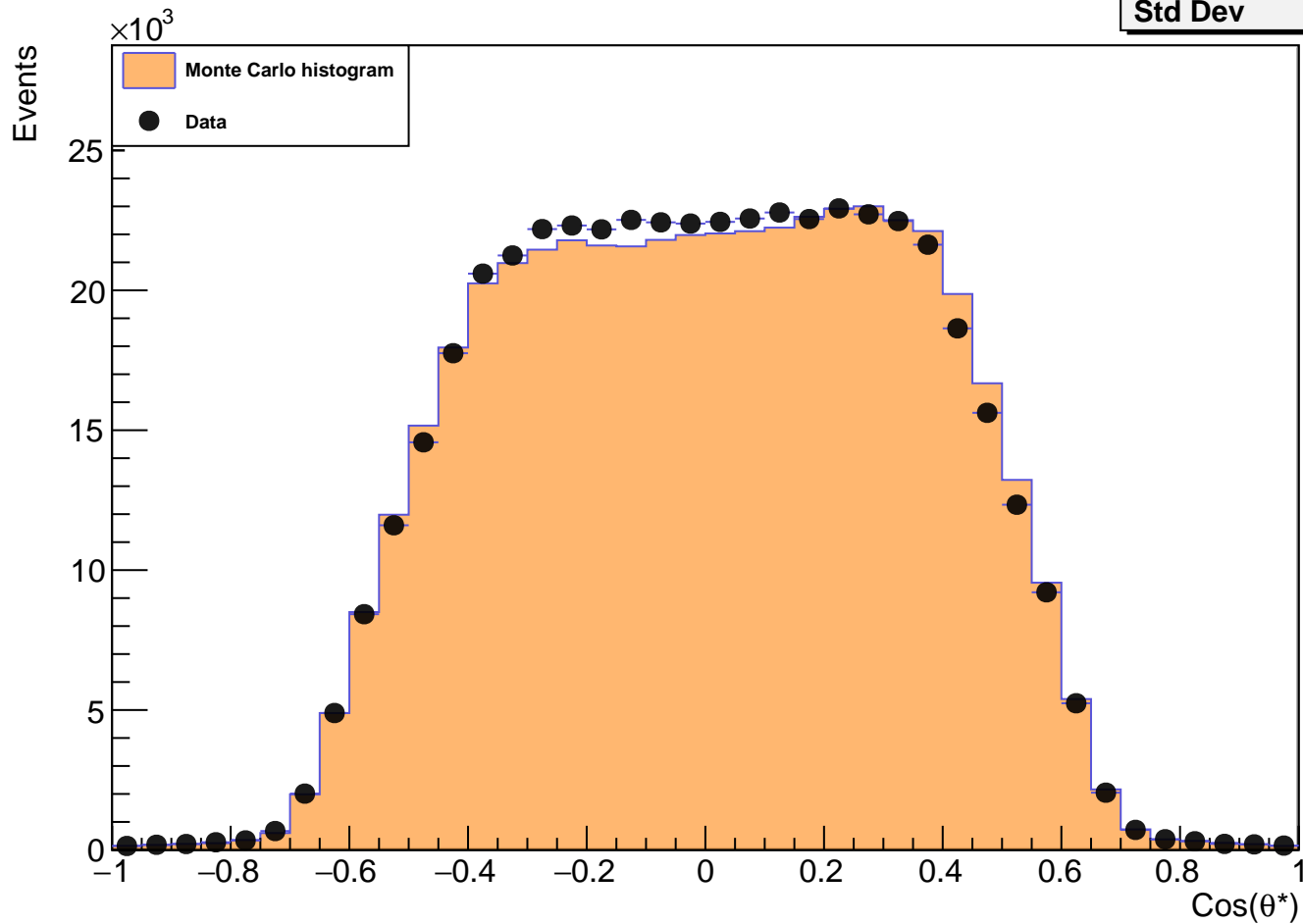
# $\text{Cos}(\theta^*)$ in $y[1.2,1.6]$

Mean	0.01371
Std Dev	0.4537



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

Mean	0.01167
Std Dev	0.3339



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

Mean	0.005575
Std Dev	0.2

