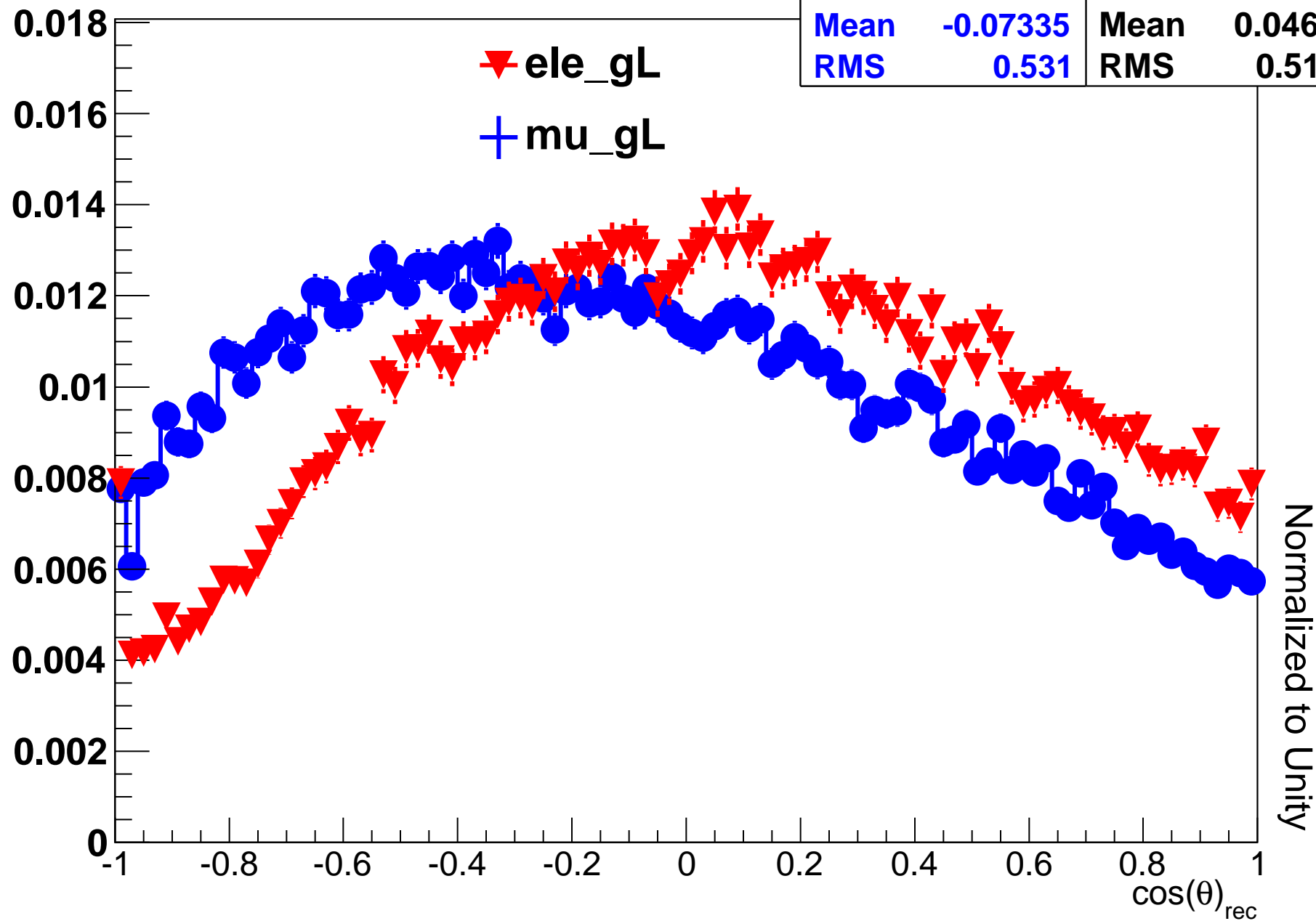


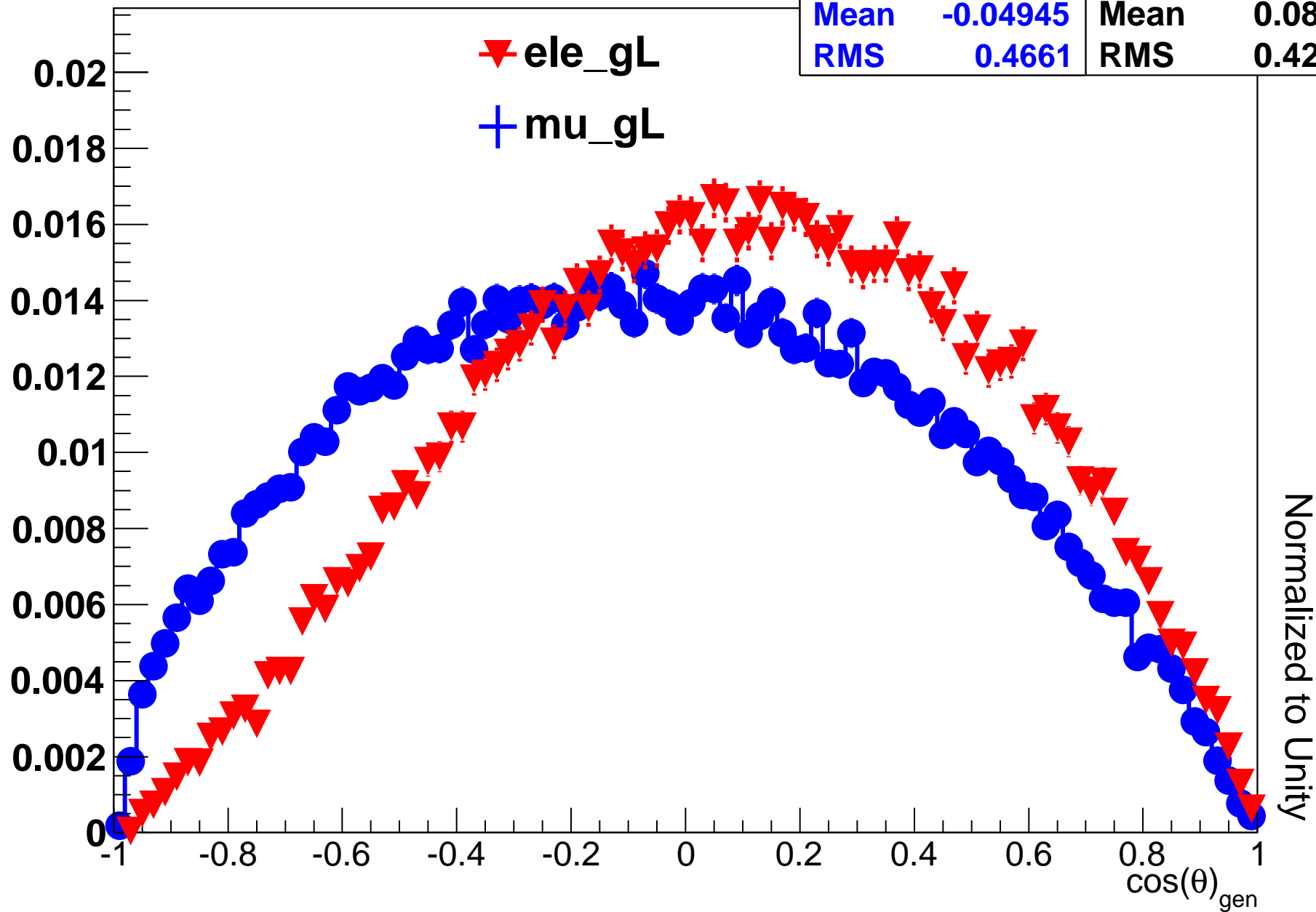
Default\_Def:  $\cos(\theta)$

gL_muY		gL_eY	
Entries	85096	Entries	60482
Mean	-0.07335	Mean	0.04637
RMS	0.531	RMS	0.5116



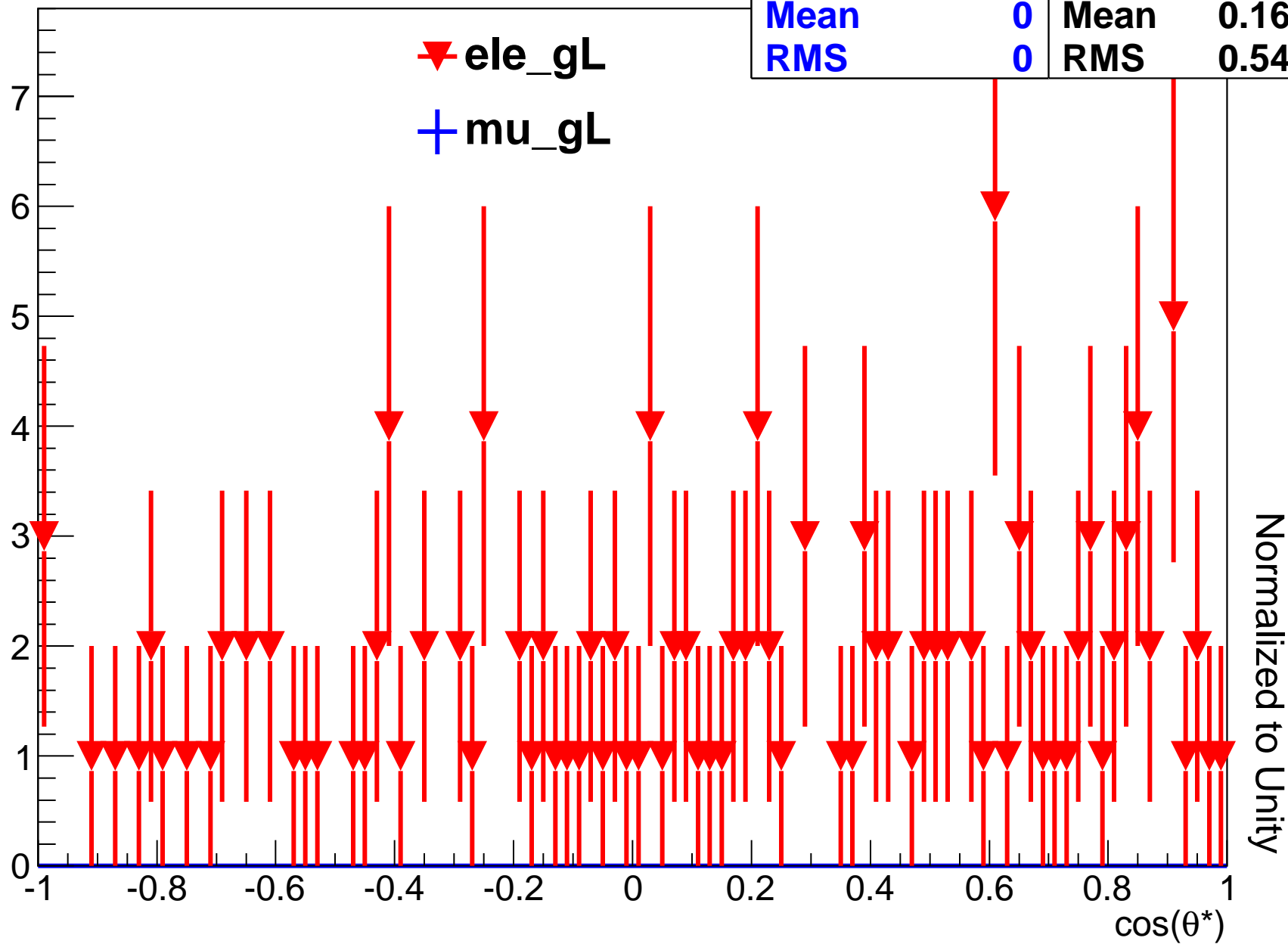
Default\_Def:  $\cos(\theta)$

gL_muX		gL_eX	
Entries	85096	Entries	60482
Mean	-0.04945	Mean	0.0877
RMS	0.4661	RMS	0.4253



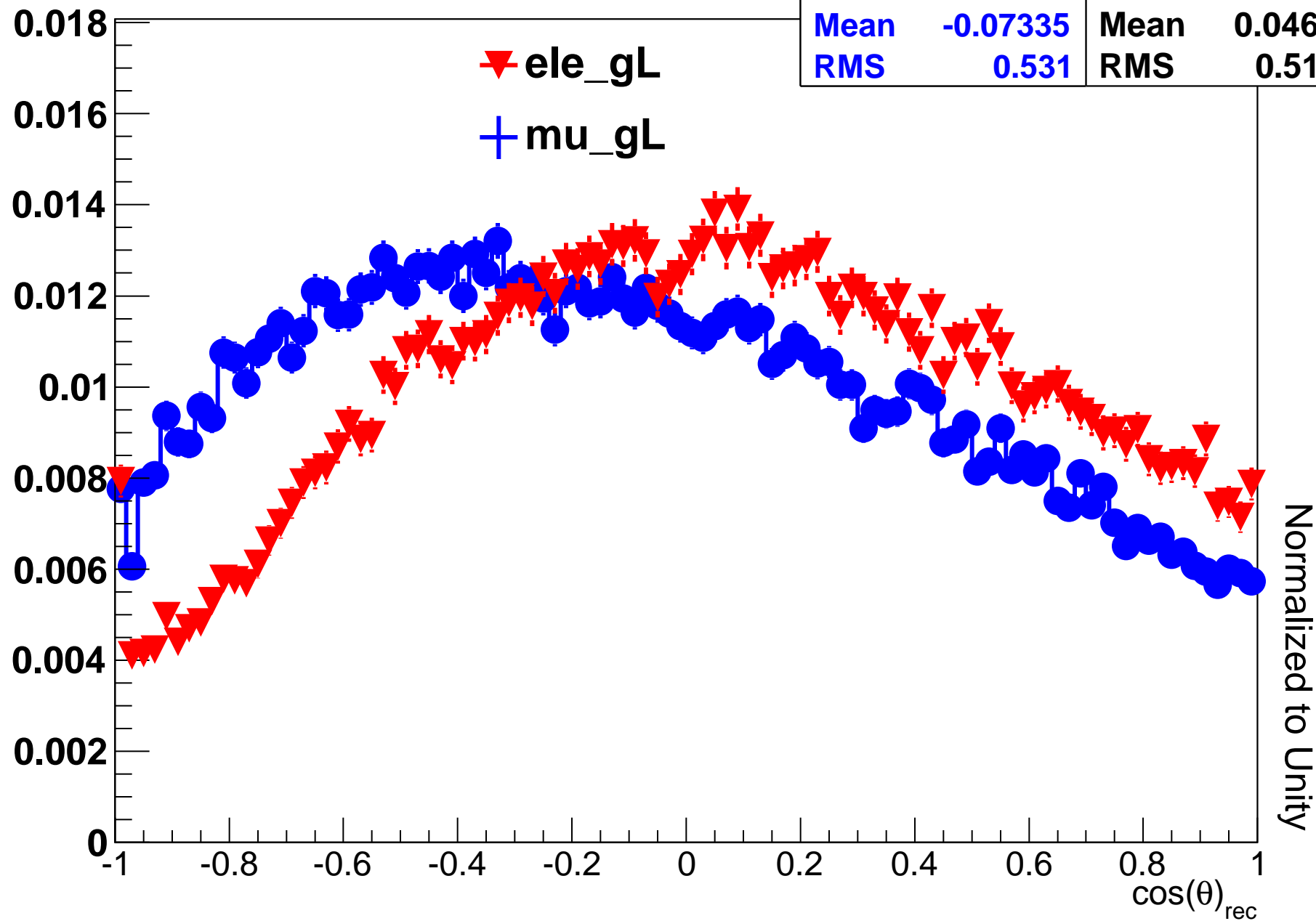
Default\_Def:  $\cos(\theta)$

Default_DefcosTheta		Default_DefcosTheta	
Entries	0	Entries	140
Mean	0	Mean	0.1633
RMS	0	RMS	0.5462



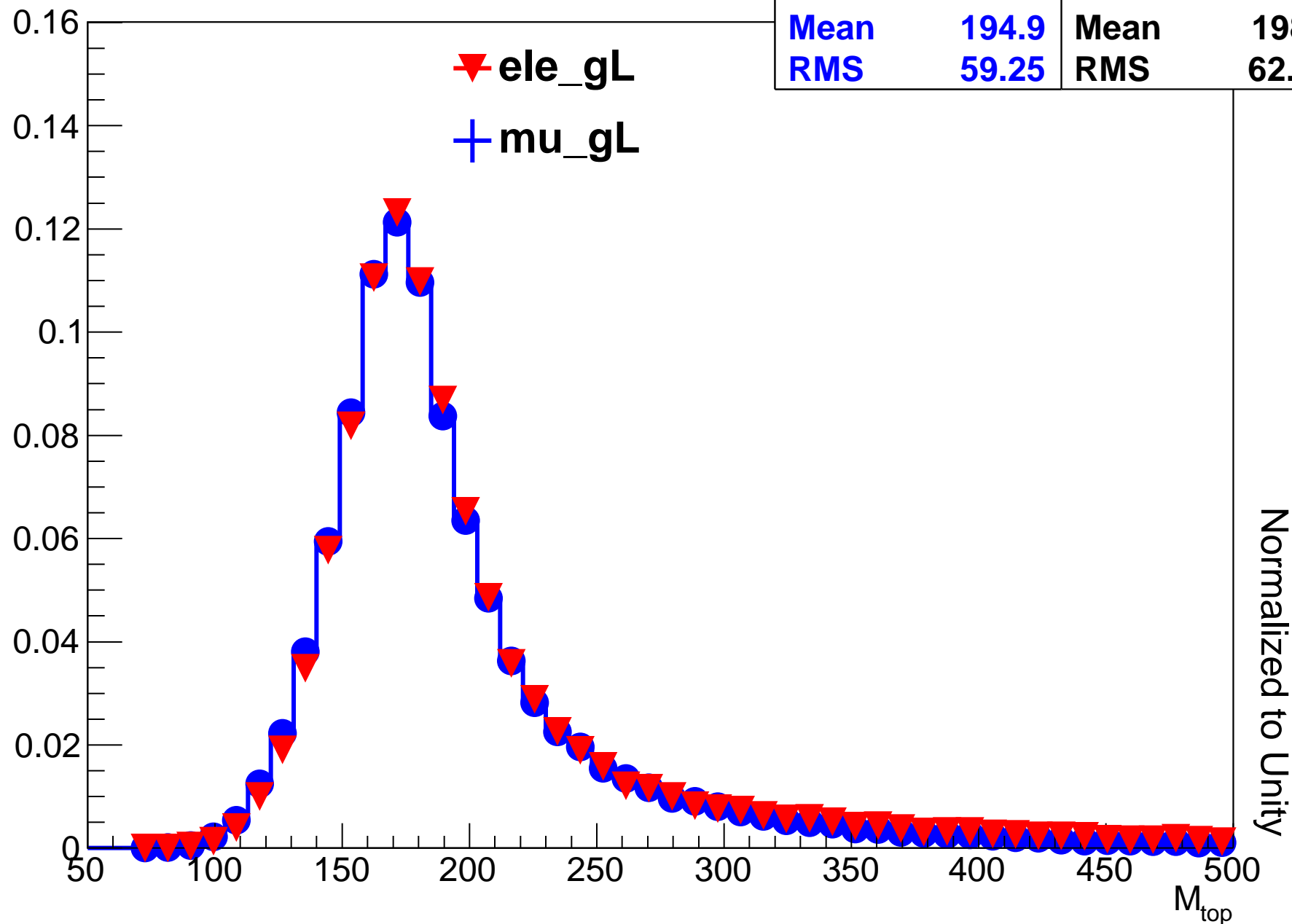
Default\_Def:  $\cos(\theta)$

gL_muY		gL_eY	
Entries	85096	Entries	60622
Mean	-0.07335	Mean	0.04664
RMS	0.531	RMS	0.5117



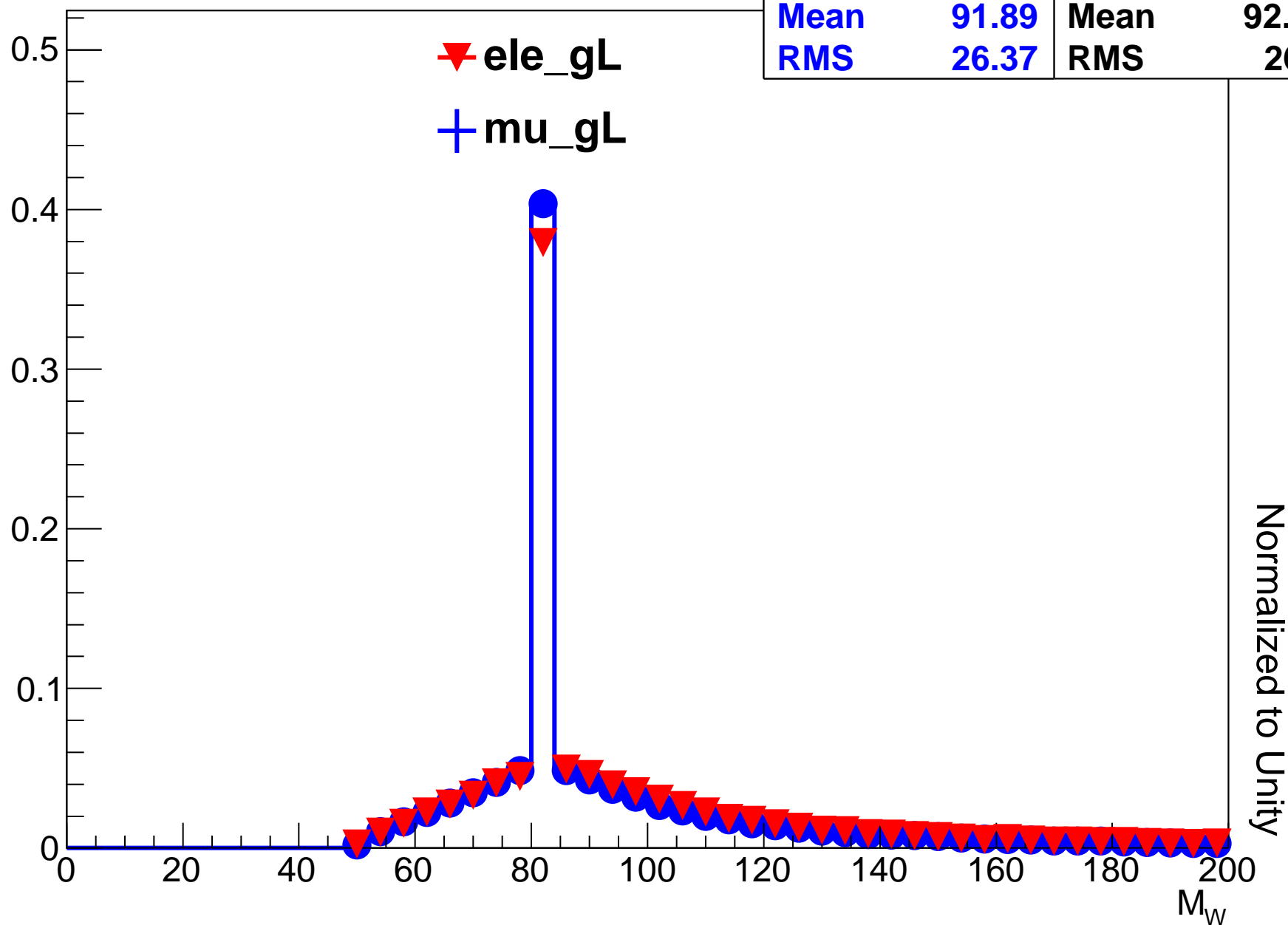
## Default\_Def: final-top-mass

Default_Def_topMass		Default_Def_topMass	
Entries	85096	Entries	60622
Mean	194.9	Mean	198.1
RMS	59.25	RMS	62.69



**Default\_Def: final-W-mass**

Default_Def_Wmass		Default_Def_Wmass	
Entries	85096	Entries	60622
Mean	91.89	Mean	92.84
RMS	26.37	RMS	26.7



final-W-neutrino transverse mass

def_finalMT		def_finalMT	
Entries	85096	Entries	60622
Mean	75.4	Mean	77.22
RMS	15.42	RMS	16.63

