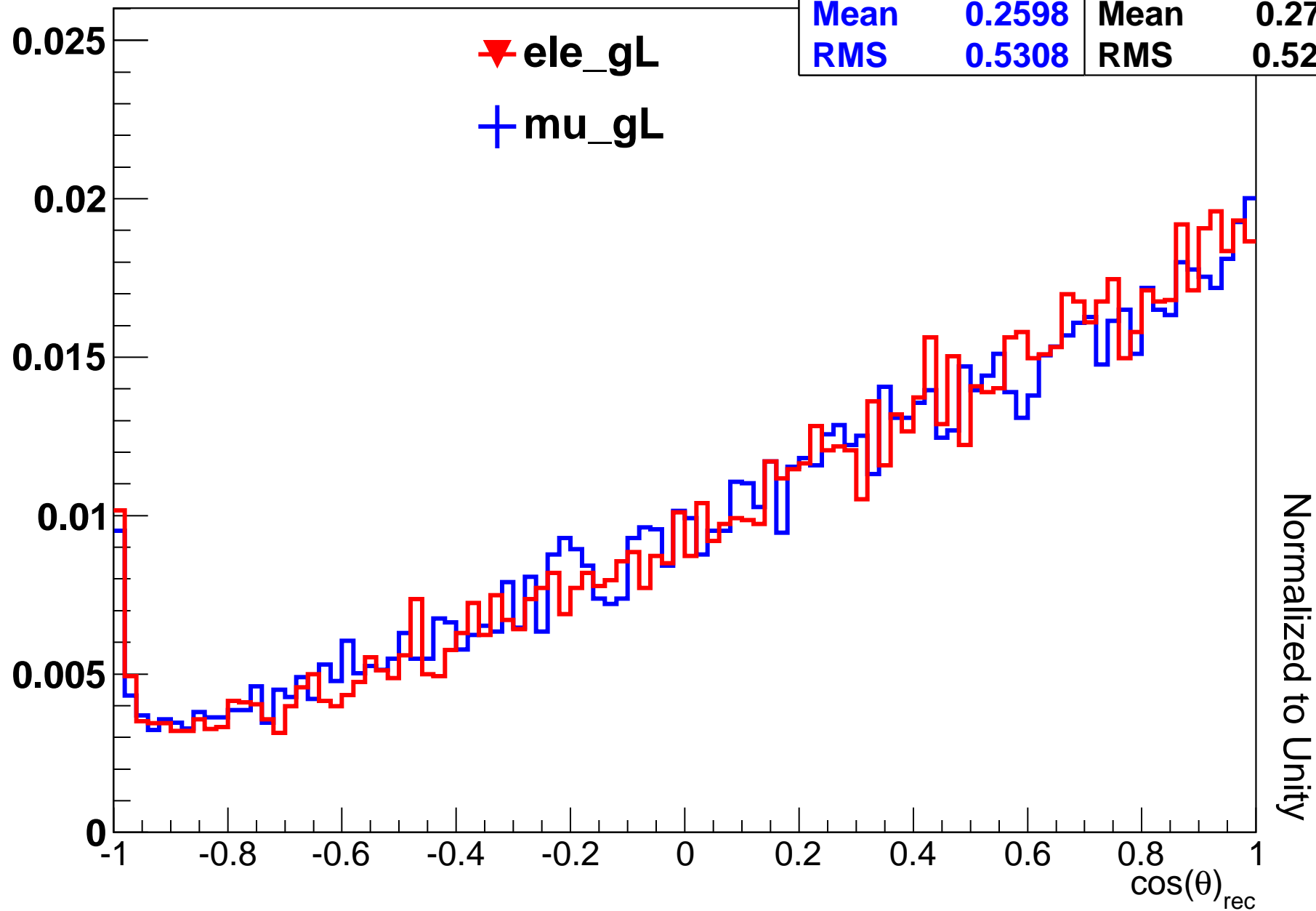


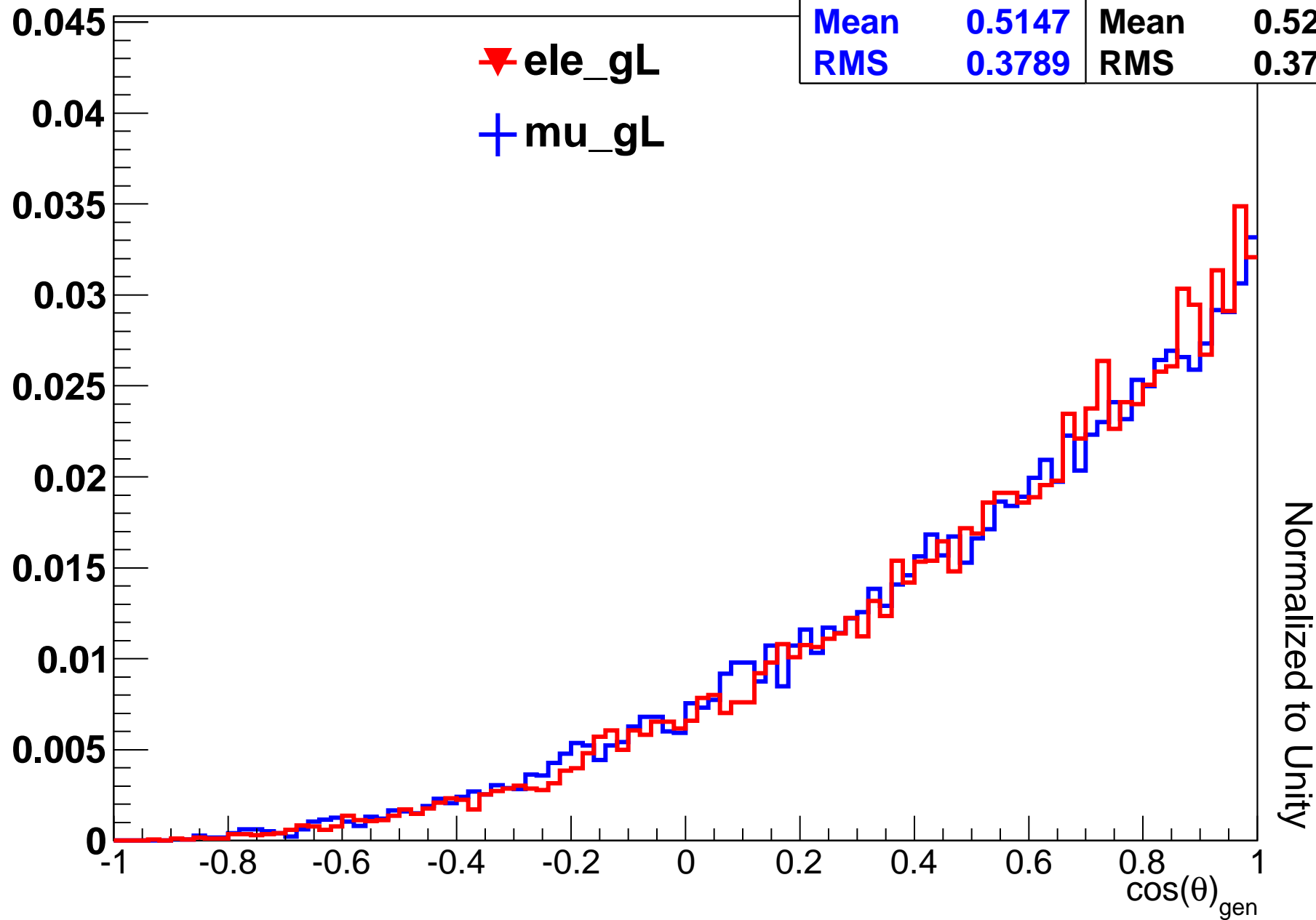
Default\_Def:  $\cos(\theta)$

gL_muY		gL_eY	
Entries	17338	Entries	16834
Mean	0.2598	Mean	0.2731
RMS	0.5308	RMS	0.5285



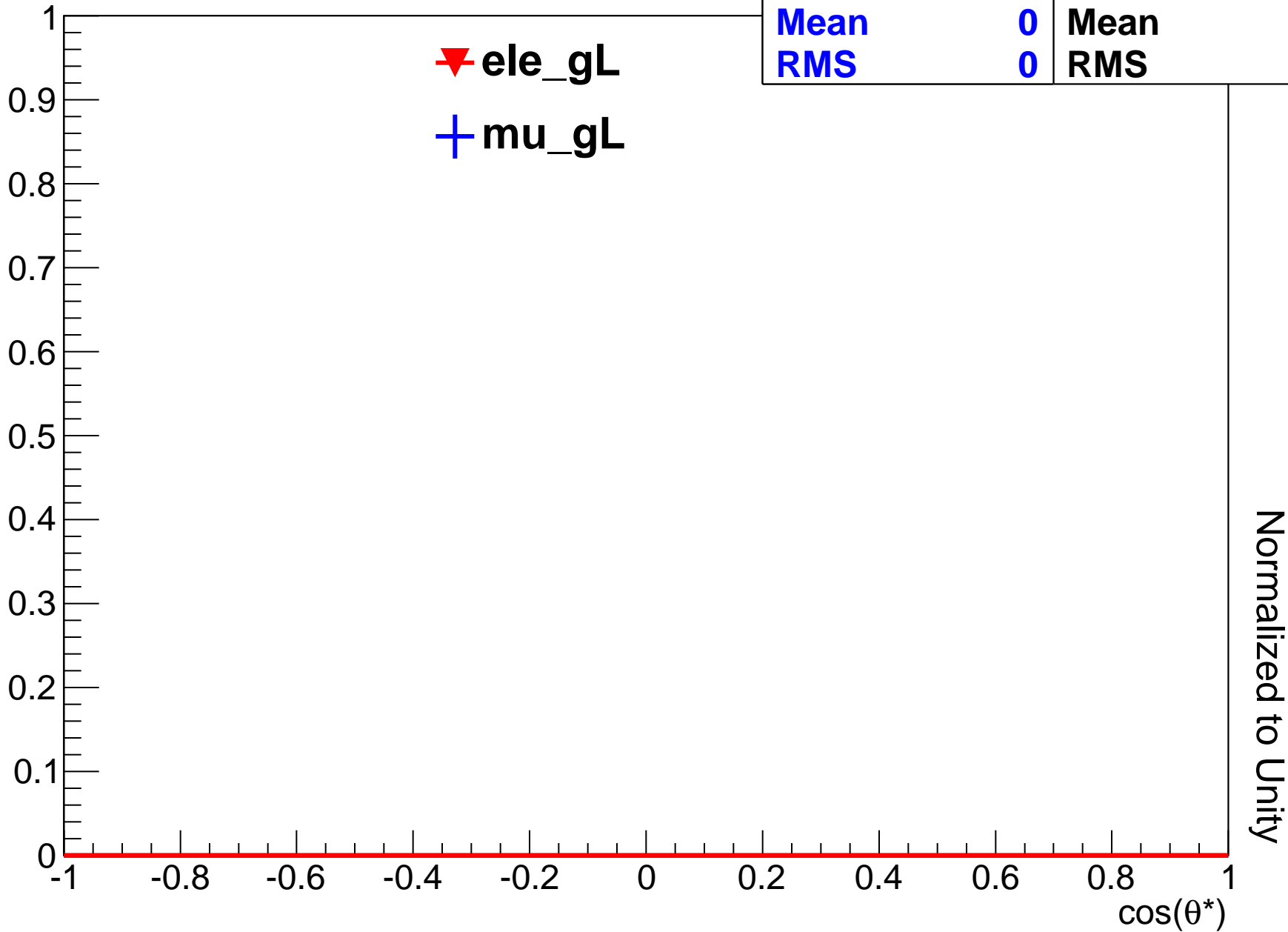
Default\_Def:  $\cos(\theta)$

gL_muX		gL_eX	
Entries	17338	Entries	16834
Mean	0.5147	Mean	0.5297
RMS	0.3789	RMS	0.3718



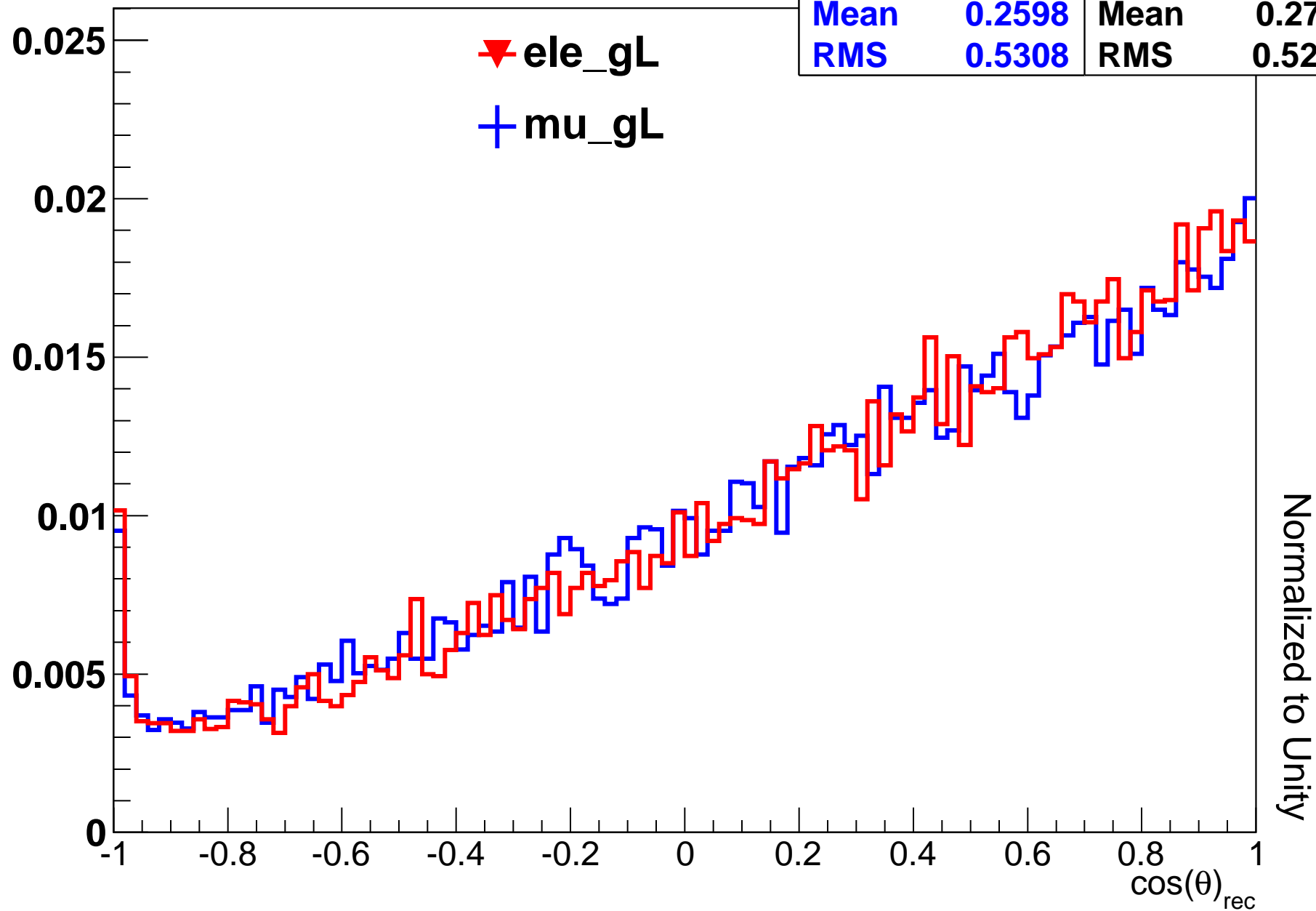
Default\_Def:  $\cos(\theta)$

Default_DefcosTheta		Default_DefcosTheta	
Entries	0	Entries	0
Mean	0	Mean	0
RMS	0	RMS	0



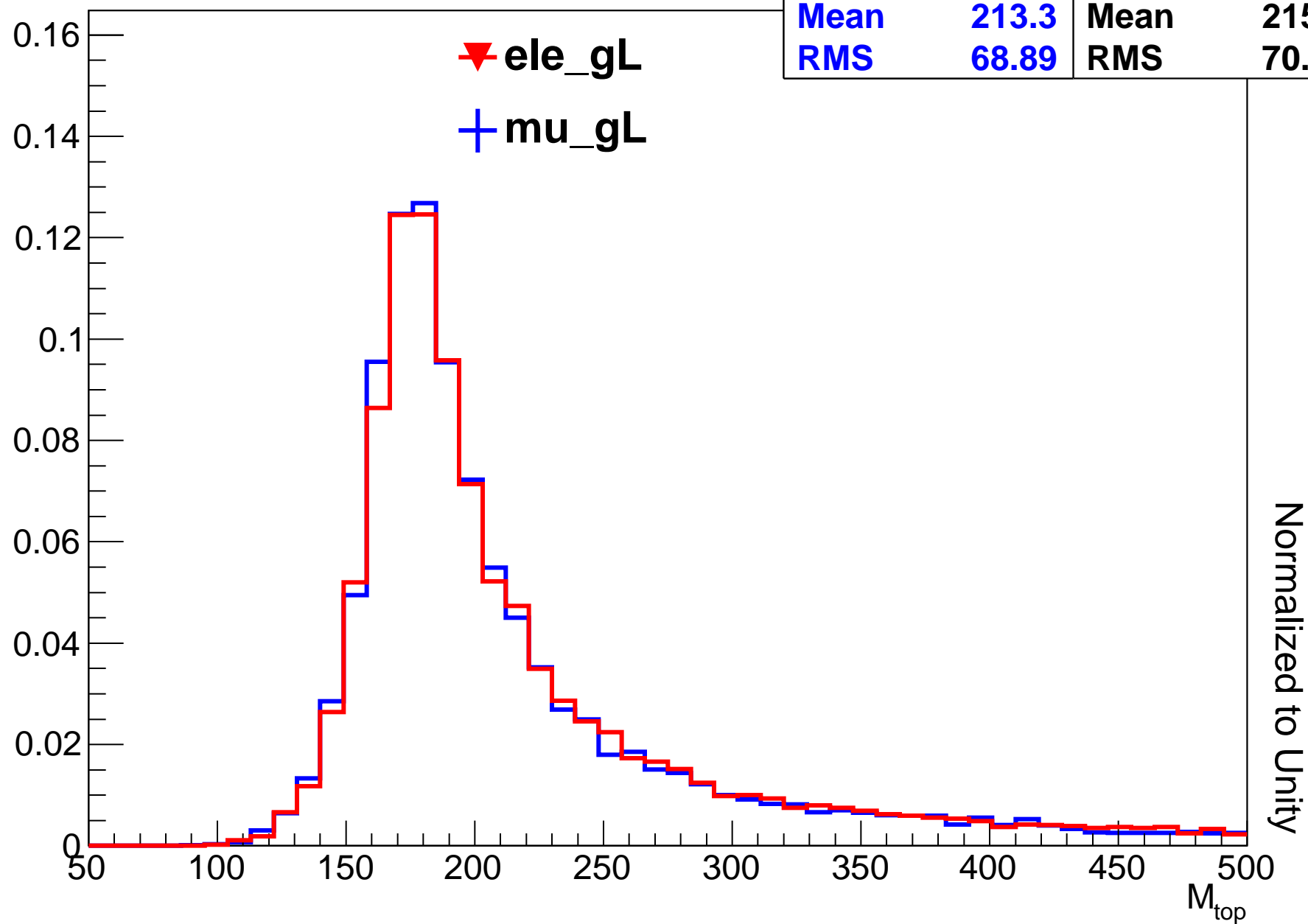
Default\_Def:  $\cos(\theta)$

gL_muY		gL_eY	
Entries	17338	Entries	16834
Mean	0.2598	Mean	0.2731
RMS	0.5308	RMS	0.5285



# Default\_Def: final-top-mass

Default_Def_topMass		Default_Def_topMass	
Entries	17338	Entries	16878
Mean	213.3	Mean	215.8
RMS	68.89	RMS	70.77



# final-W-neutrino transverse mass

def_finalMT		def_finalMT	
Entries	17338	Entries	16878
Mean	81.34	Mean	82.55
RMS	21.05	RMS	21.94

