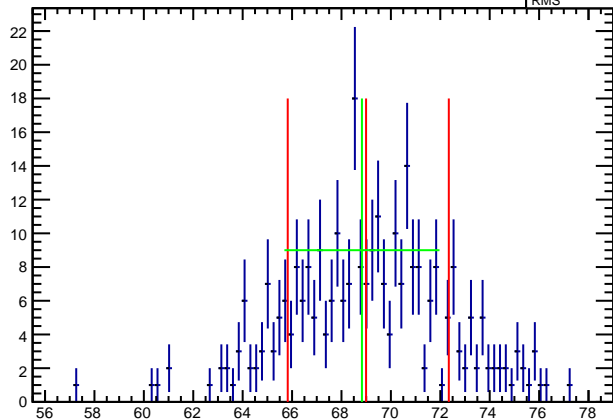


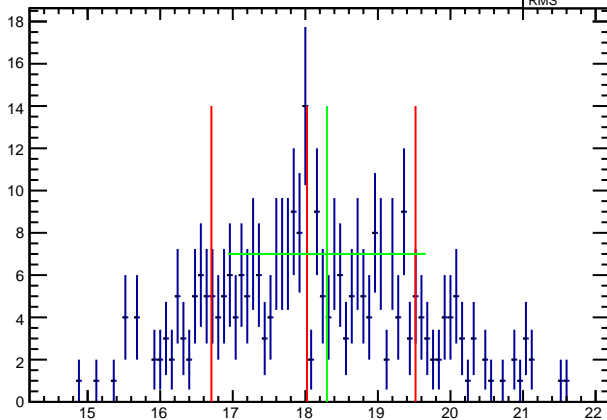
ewk\_2b\_le3j\_0

Entries	300
Mean	69.03
RMS	3.204



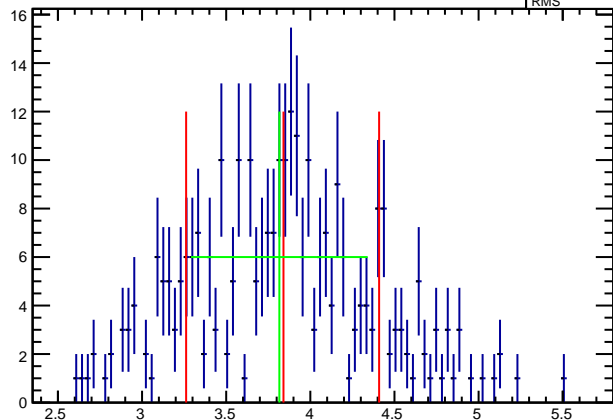
ewk\_2b\_le3j\_1

Entries	300
Mean	18.14
RMS	1.343



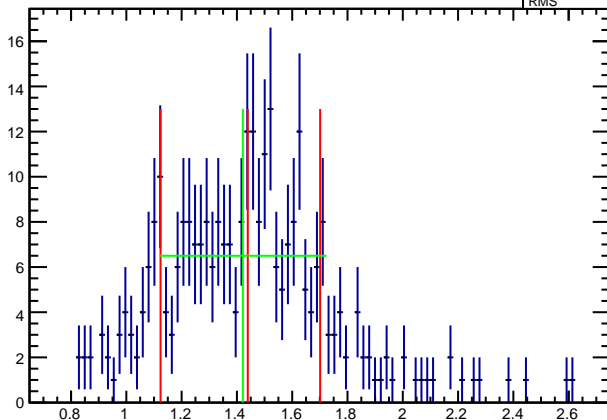
ewk\_2b\_le3j\_2

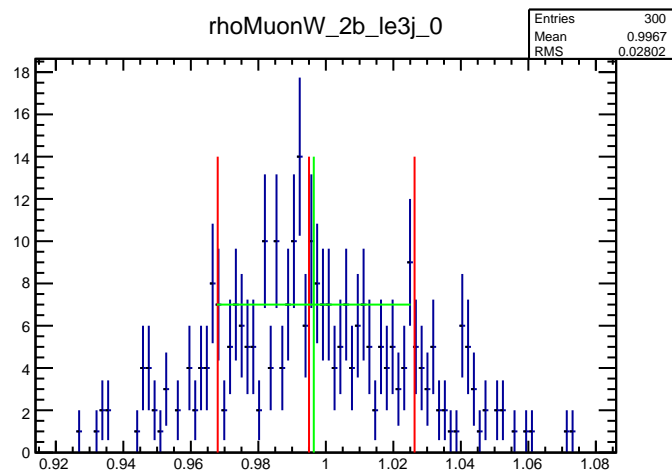
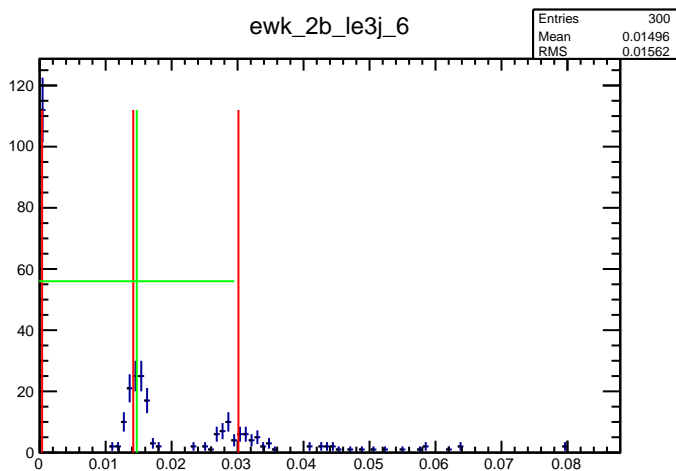
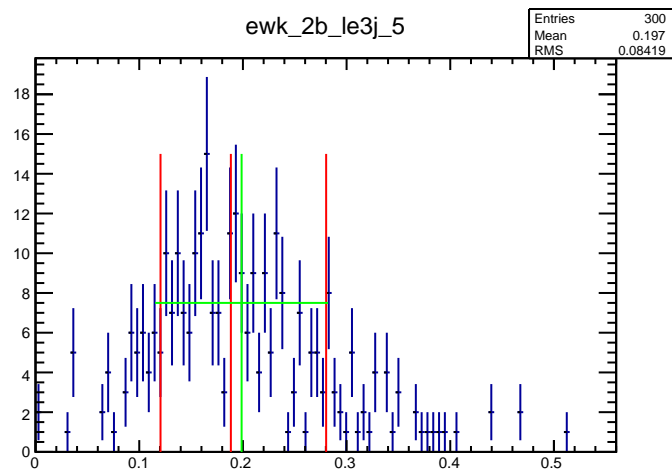
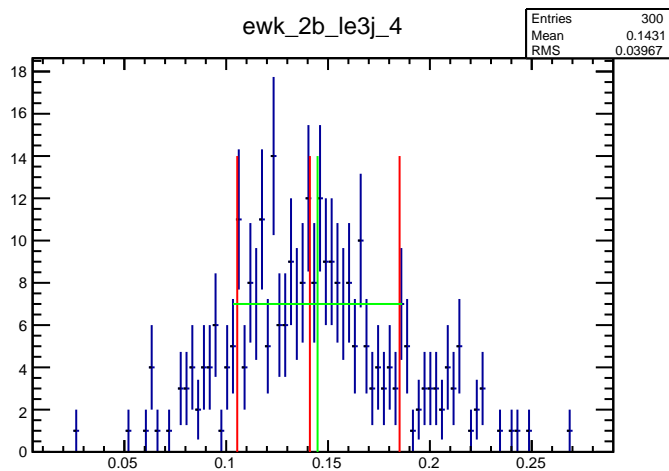
Entries	300
Mean	3.835
RMS	0.5422

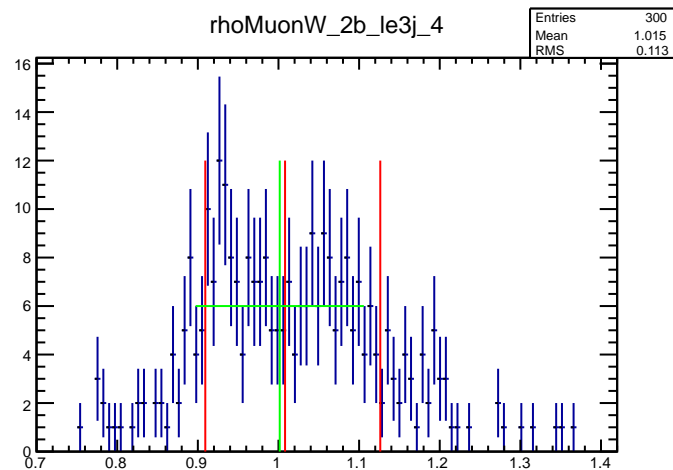
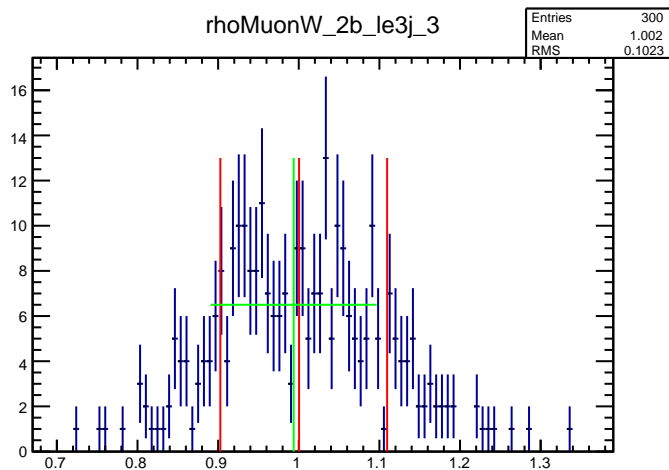
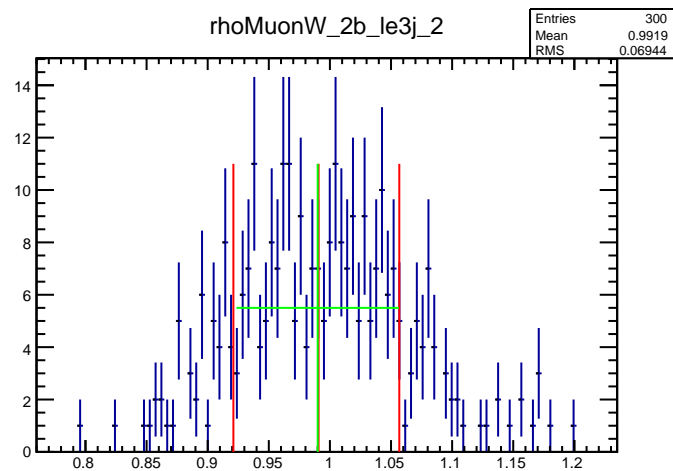
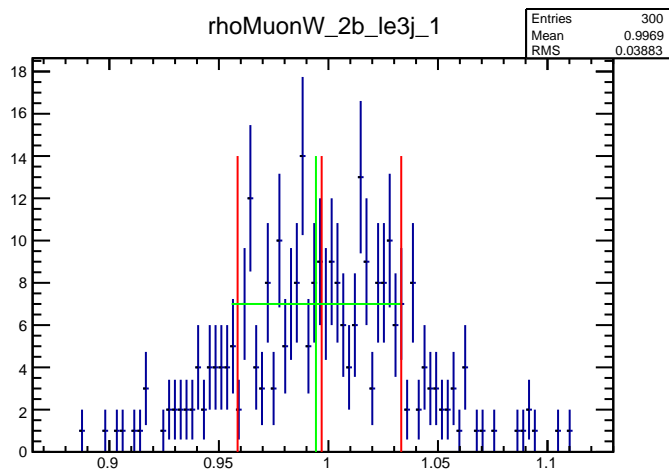


ewk\_2b\_le3j\_3

Entries	300
Mean	1.439
RMS	0.3064

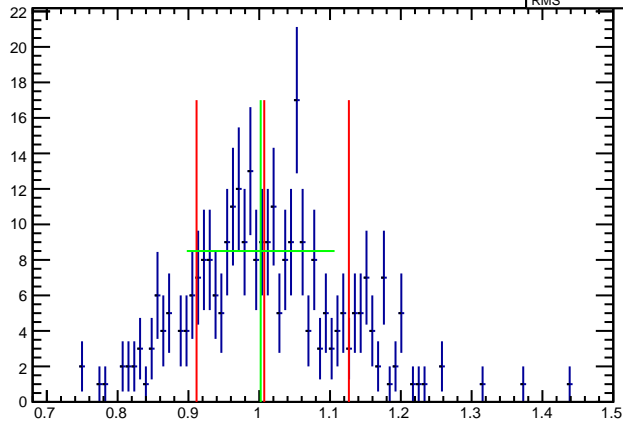






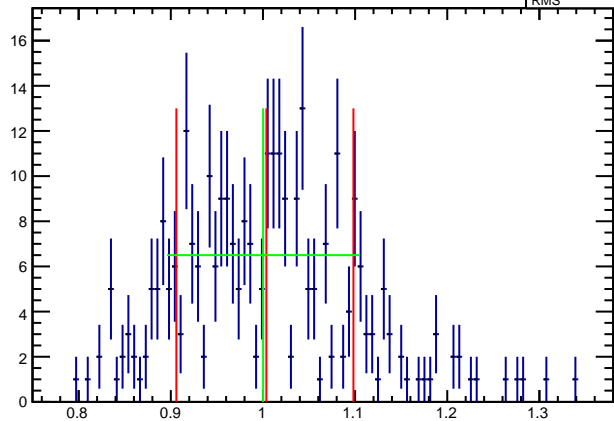
rhoMuonW\_2b\_le3j\_5

Entries	300
Mean	1.013
RMS	0.1065



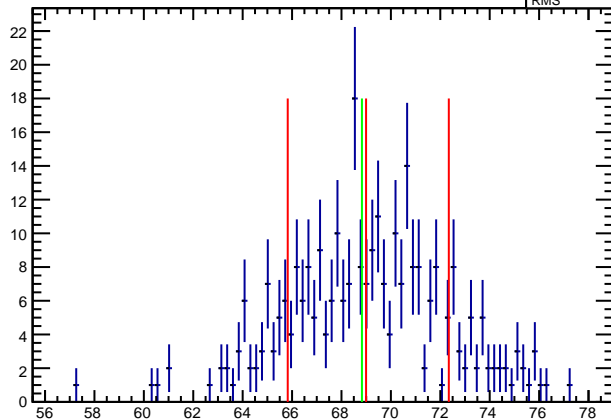
rhoMuonW\_2b\_le3j\_6

Entries	300
Mean	1.003
RMS	0.09559



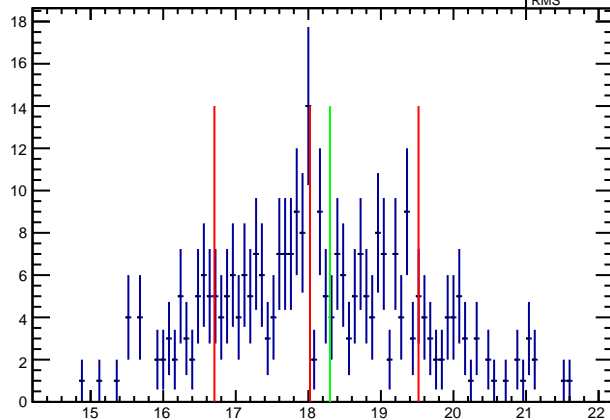
hadB\_2b\_le3j\_0

Entries	300
Mean	69.03
RMS	3.204



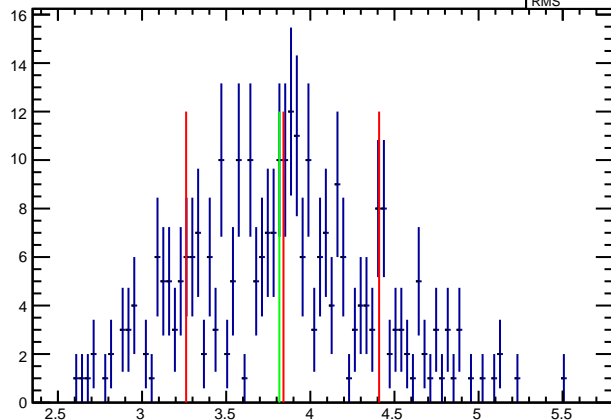
hadB\_2b\_le3j\_1

Entries	300
Mean	18.14
RMS	1.343



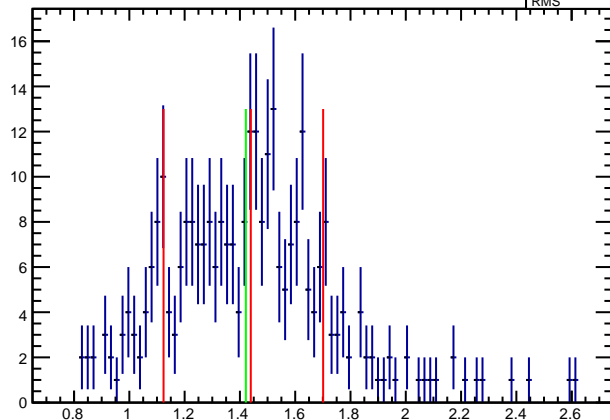
hadB\_2b\_le3j\_2

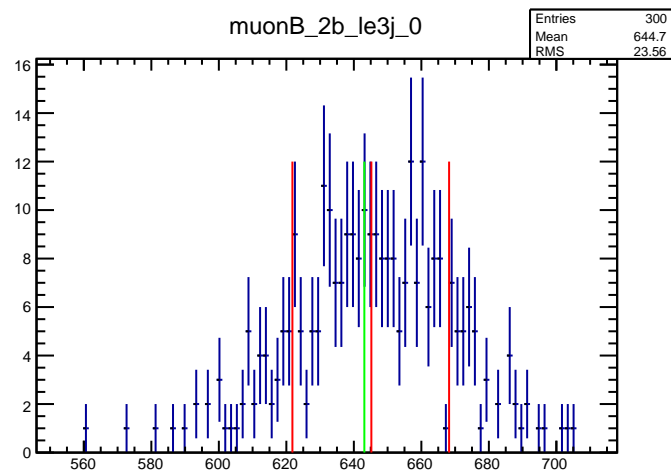
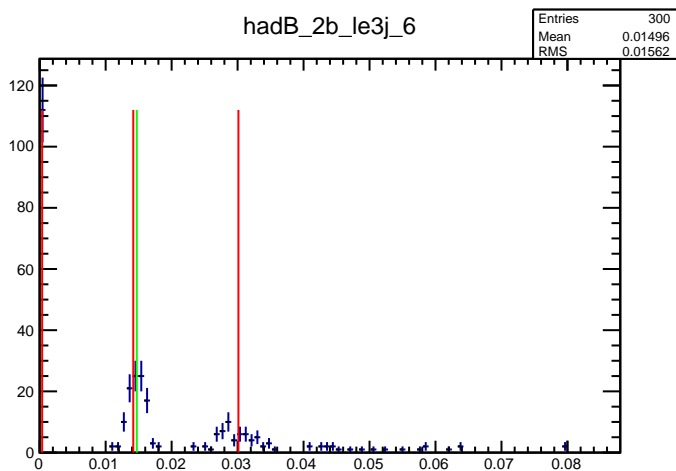
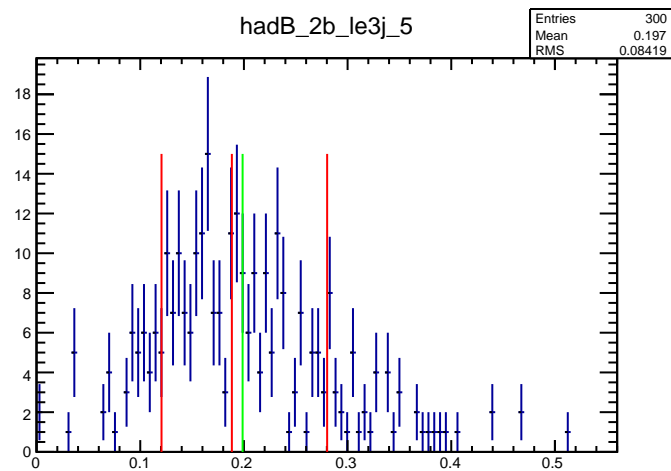
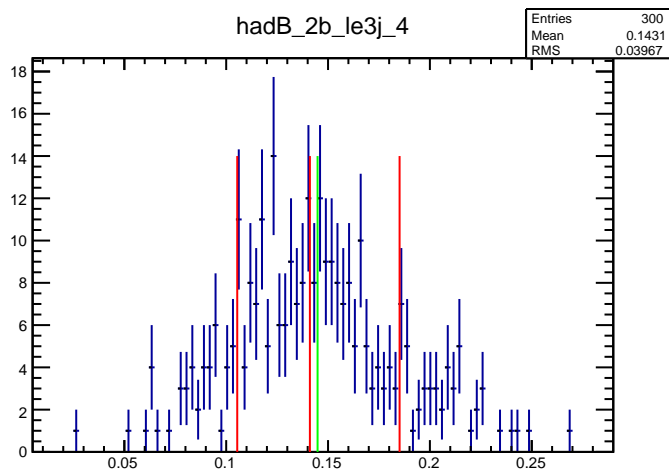
Entries	300
Mean	3.835
RMS	0.5422



hadB\_2b\_le3j\_3

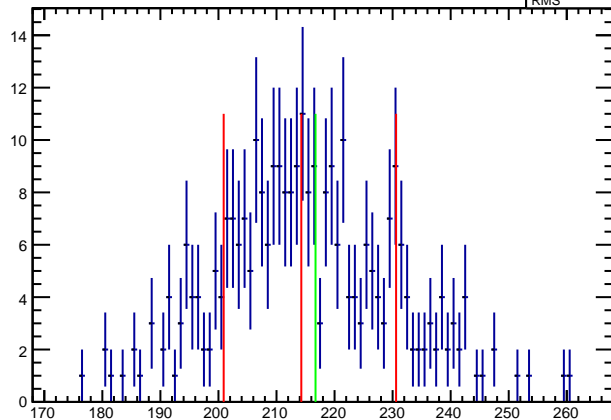
Entries	300
Mean	1.439
RMS	0.3064





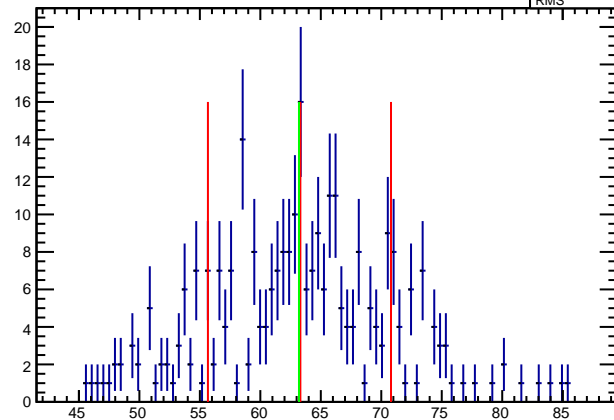
muonB\_2b\_le3j\_1

Entries	300
Mean	215.1
RMS	14.96



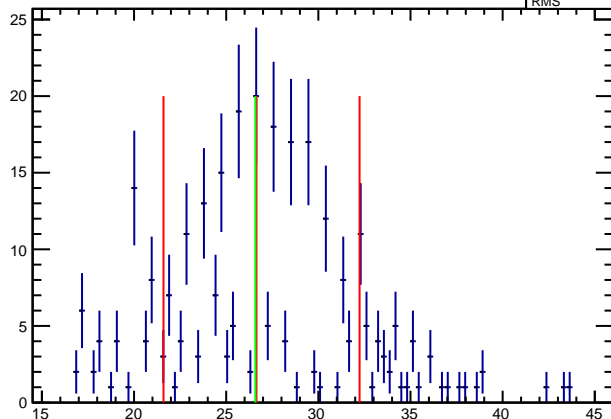
muonB\_2b\_le3j\_2

Entries	300
Mean	63.28
RMS	7.479



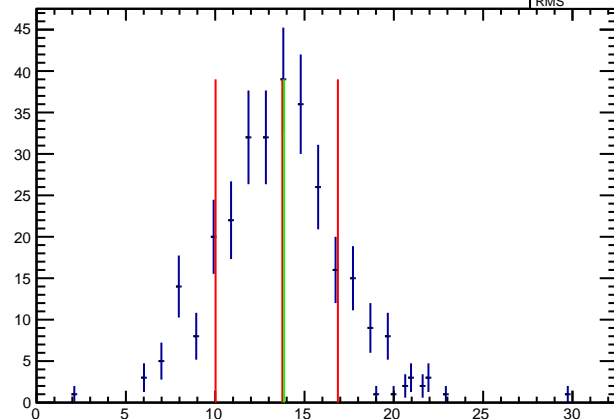
muonB\_2b\_le3j\_3

Entries	300
Mean	26.87
RMS	5.087



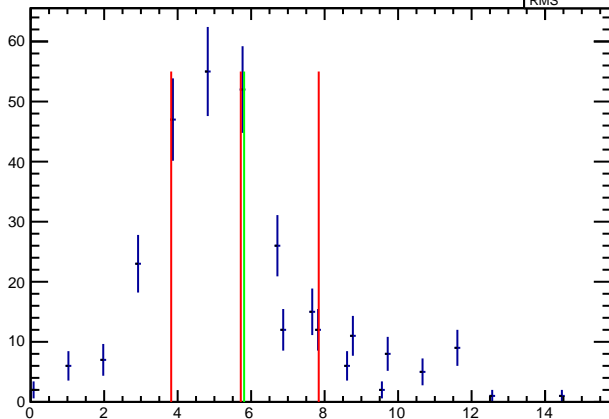
muonB\_2b\_le3j\_4

Entries	300
Mean	13.73
RMS	3.598



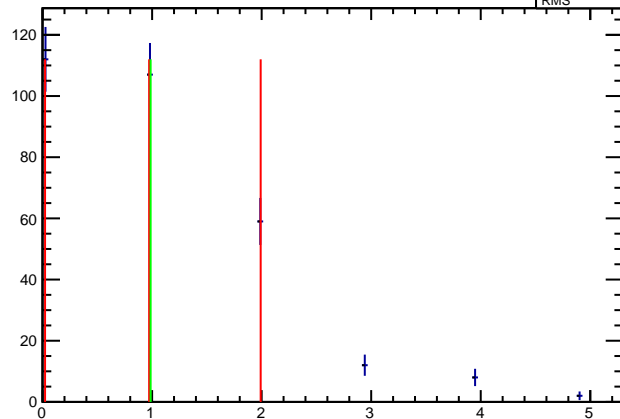
muonB\_2b\_le3j\_5

Entries	300
Mean	5.77
RMS	2.384



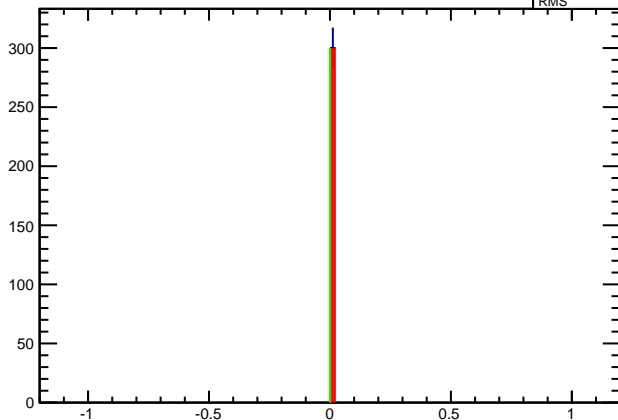
muonB\_2b\_le3j\_6

Entries	300
Mean	0.9946
RMS	1.021



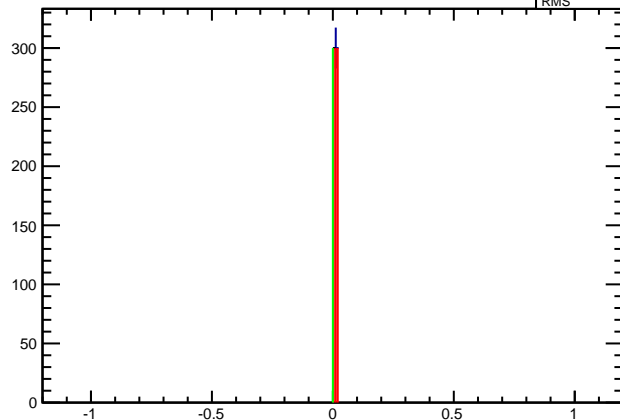
qcd\_2b\_le3j\_1

Entries	300
Mean	0
RMS	0



qcd\_2b\_le3j\_2

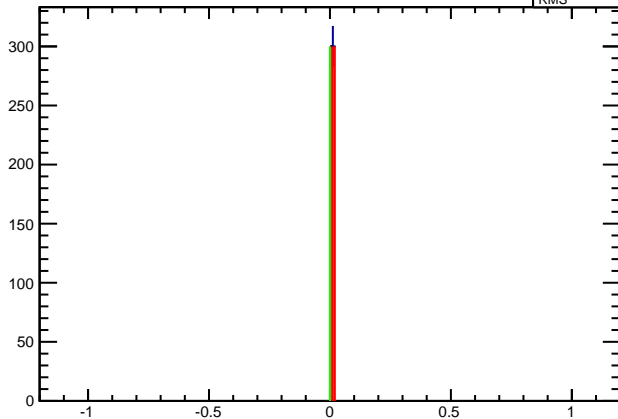
Entries	300
Mean	0
RMS	0





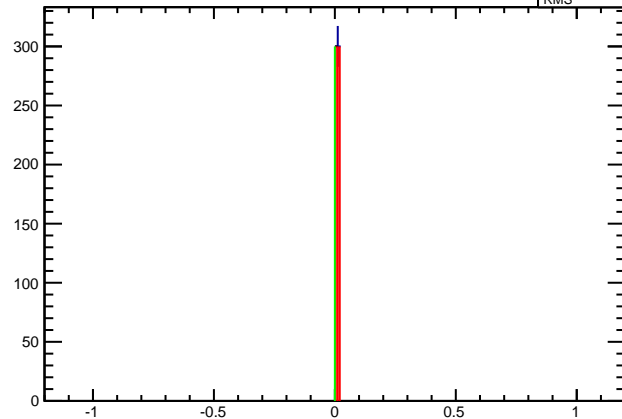
qcd\_2b\_le3j\_3

Entries	300
Mean	0
RMS	0



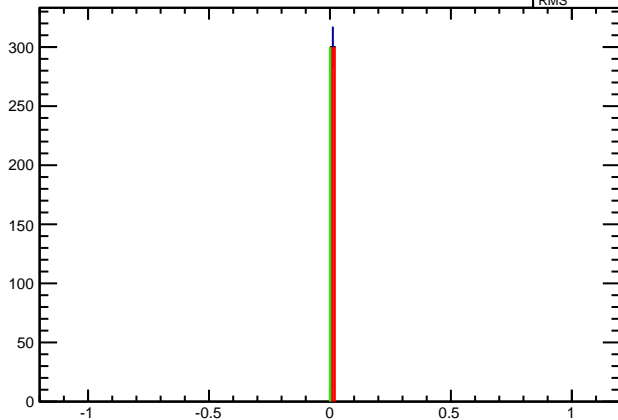
qcd\_2b\_le3j\_4

Entries	300
Mean	0
RMS	0



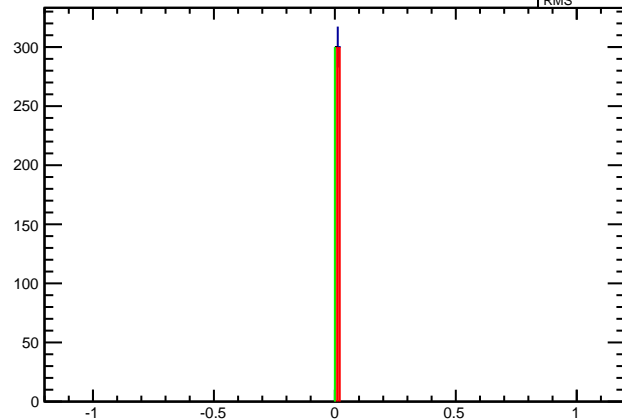
qcd\_2b\_le3j\_5

Entries	300
Mean	0
RMS	0



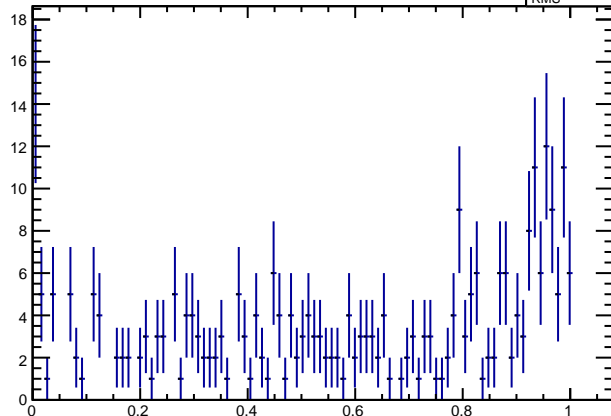
qcd\_2b\_le3j\_6

Entries	300
Mean	0
RMS	0



chi2Prob

Entries	300
Mean	0.5826
RMS	0.3235



IMax

Entries	300
Mean	-17.09
RMS	2.119

