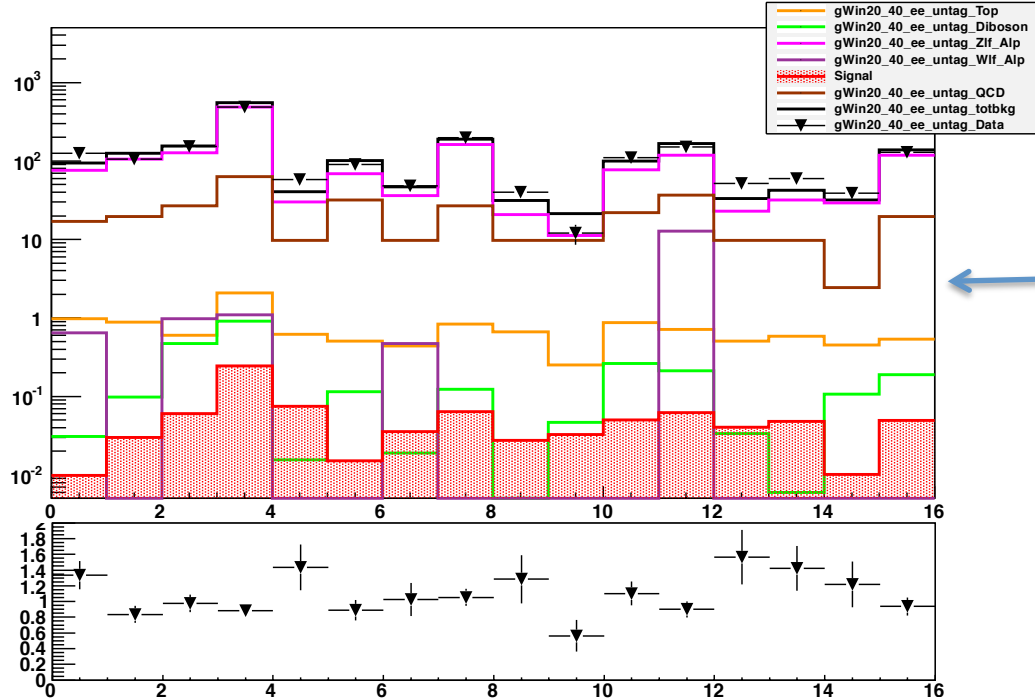


1D SOM maps

Cuts until the end of the analysis
(10/04/12)

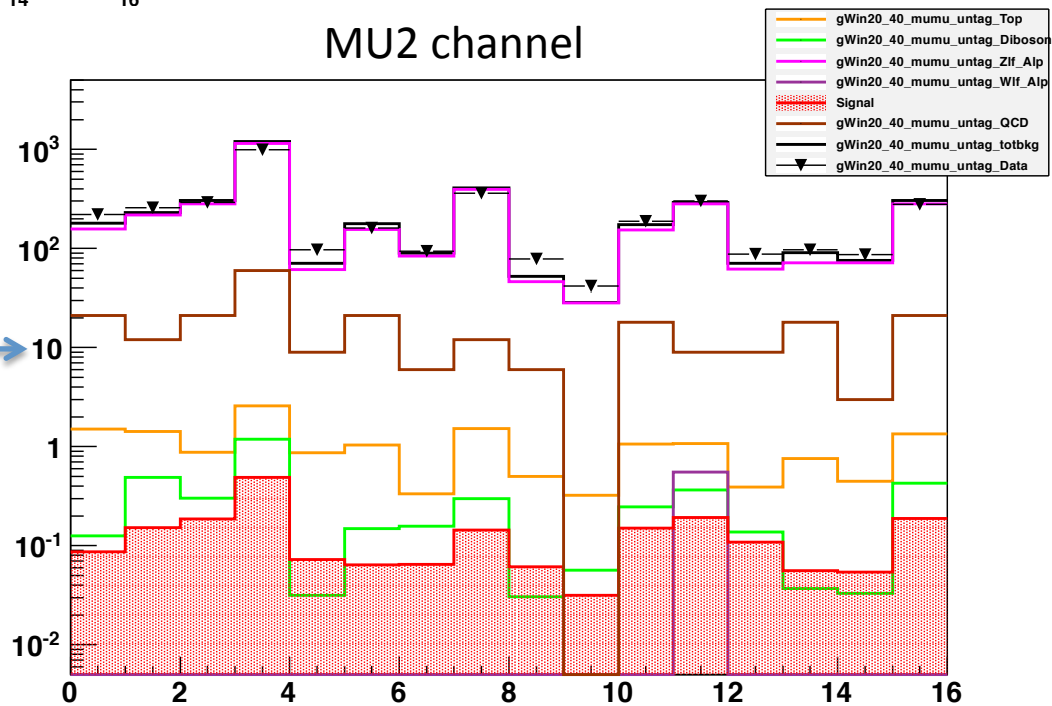


E2 channel

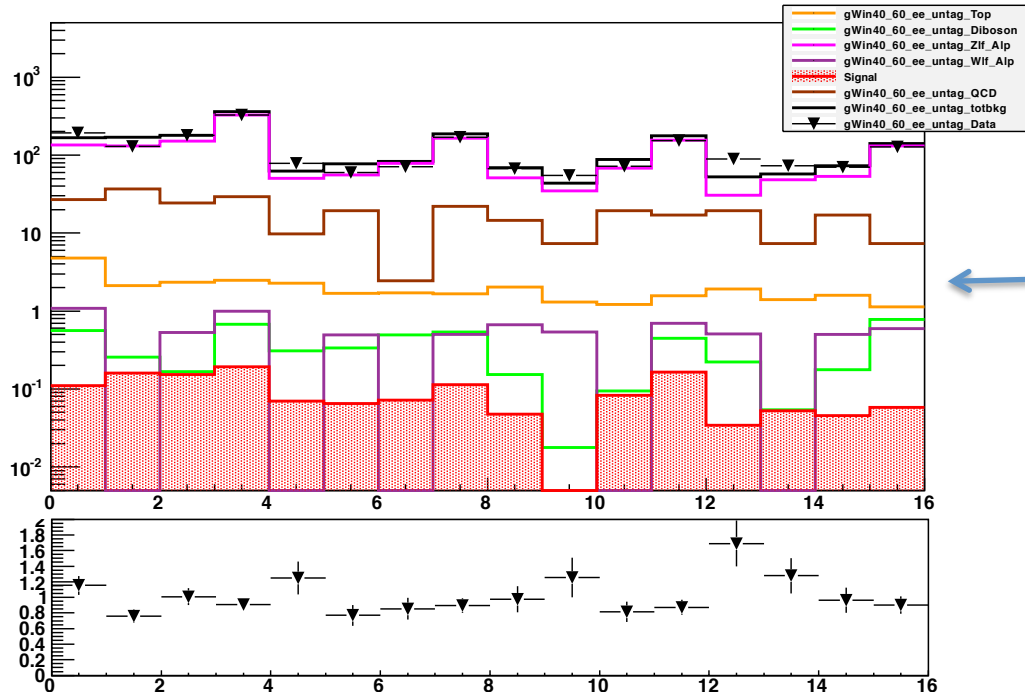
Best Cuts: Optimization output
[0,1,5,14]

SOM pT bin 20-40GeV

Best Cuts: Optimization output
NONE



MU2 channel



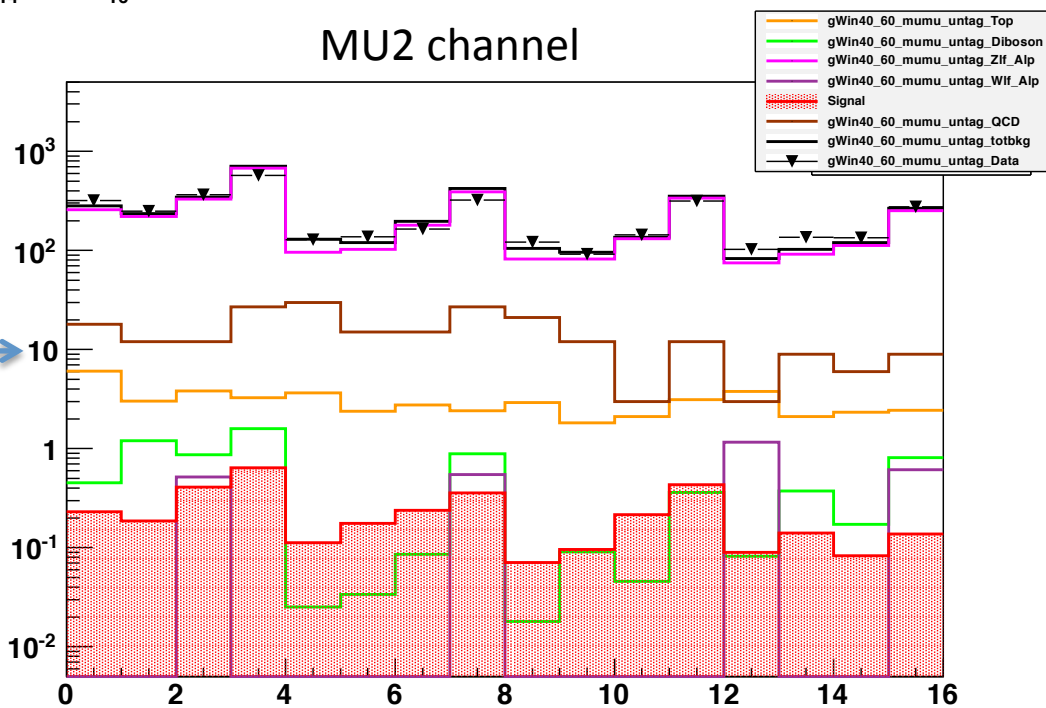
E2 channel

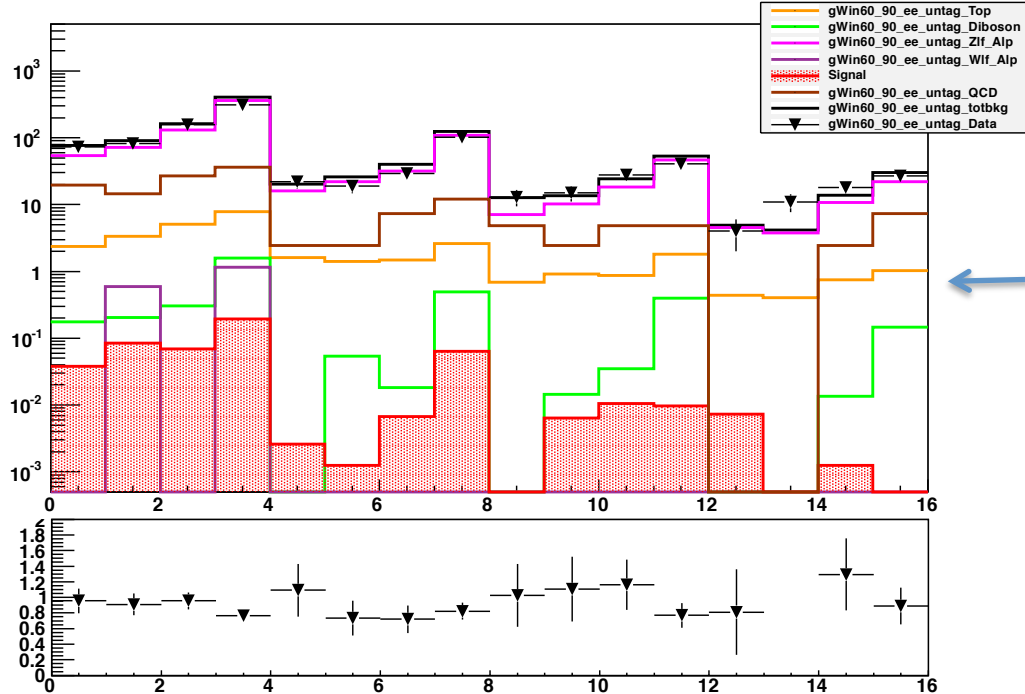
Best Cuts: Optimization output
[9,15]

SOM pT bin 40-60GeV

Best Cuts: Optimization output
[15]

MU2 channel





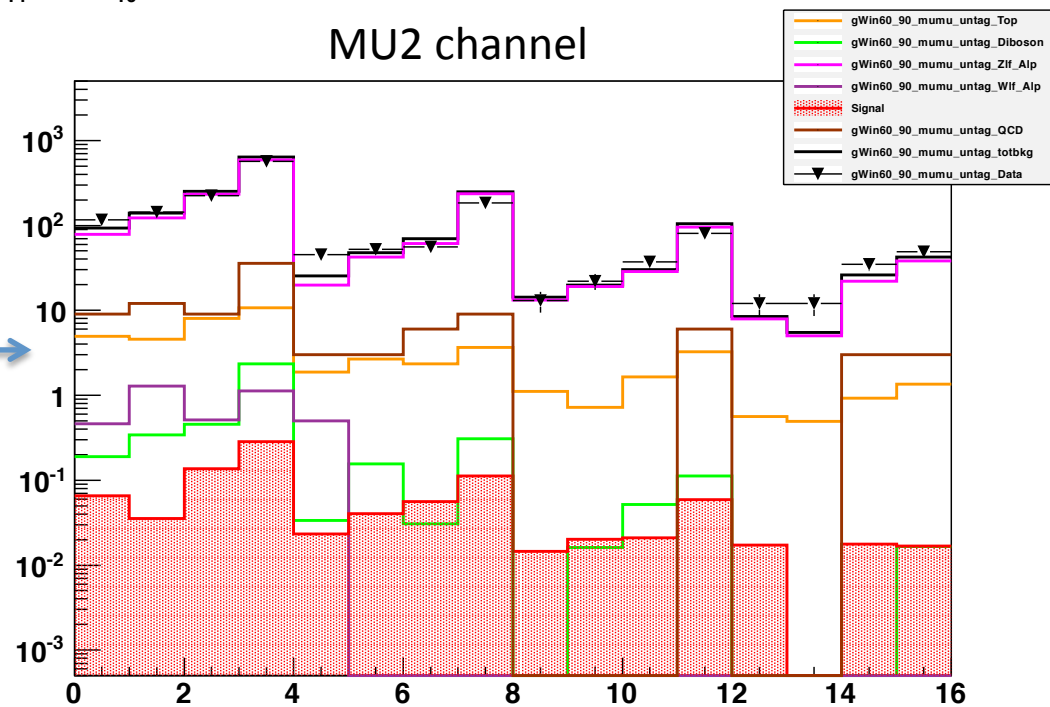
E2 channel

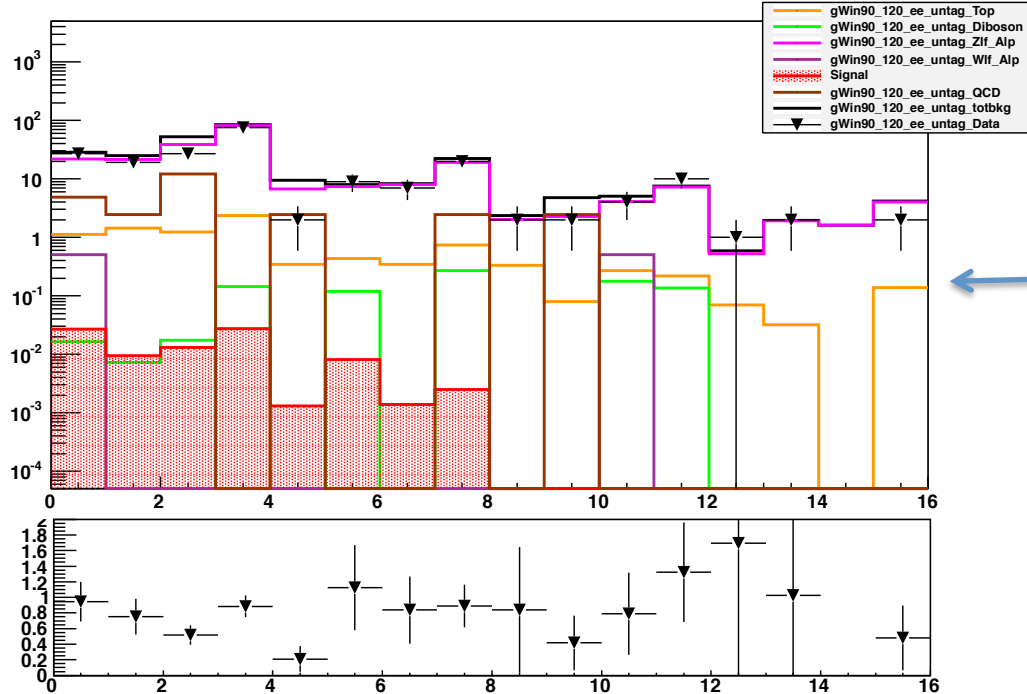
Best Cuts: Optimization output
[4,5,6,8,11,13,14,15]

SOM pT bin 60-90GeV

Best Cuts: Optimization output
[1,13,15]

MU2 channel





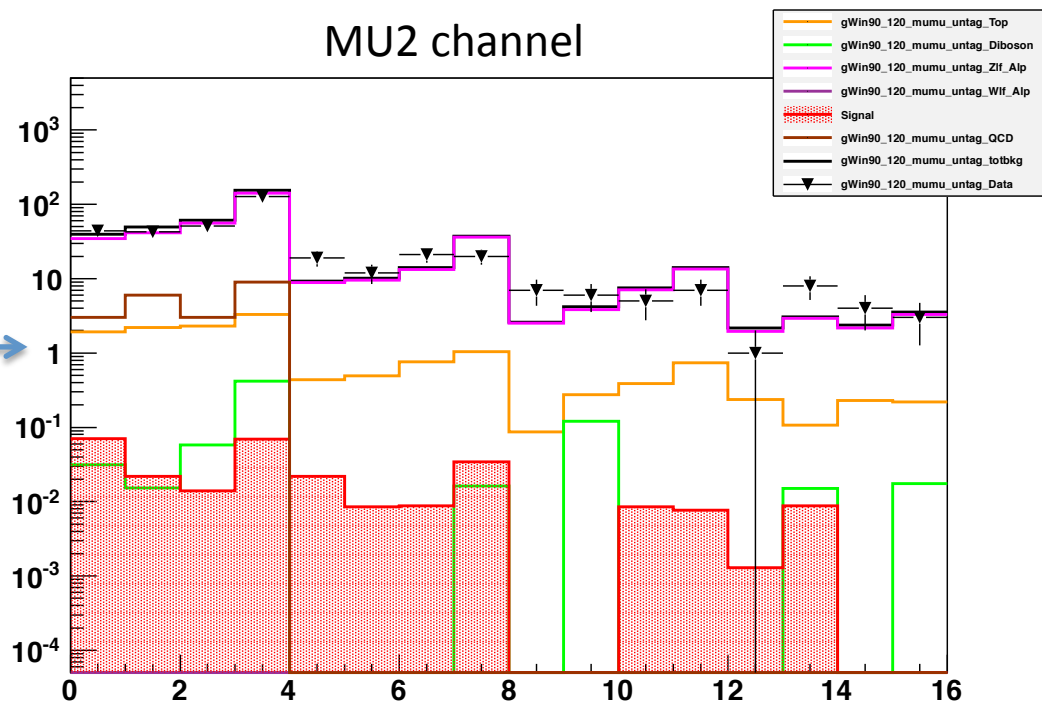
E2 channel

Best Cuts: Optimization output
[1,2,3,4,6,7,8,9,10,11,12,13,14,15]

SOM pT bin 90-120GeV

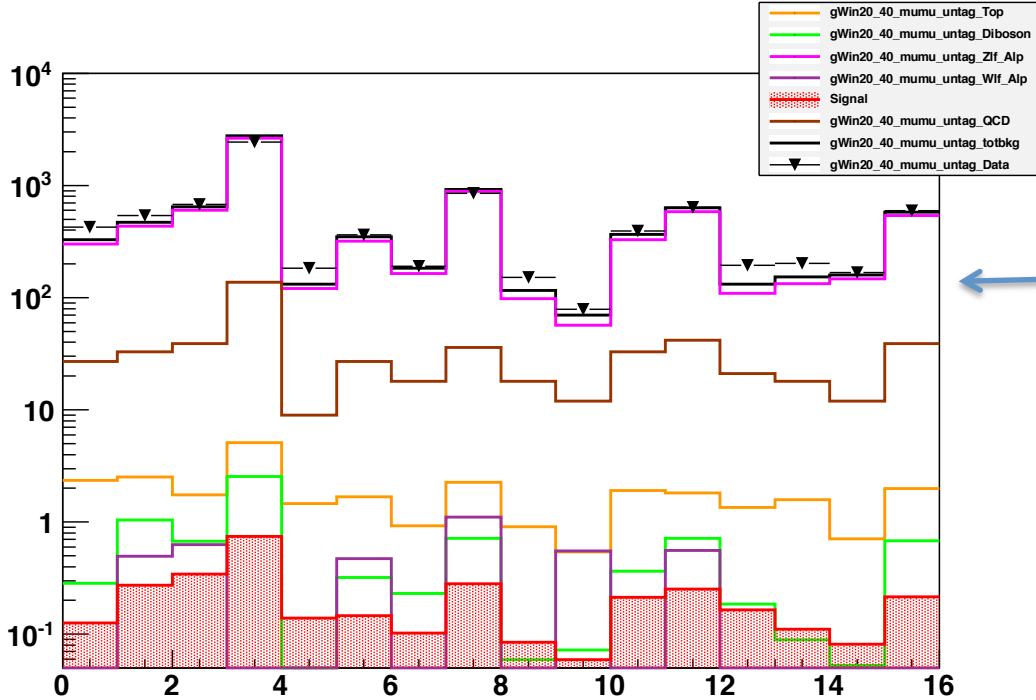
Best Cuts: Optimization output
[1,2,3,6,8,9,11,12,14,15]

MU2 channel



1D SOM maps

Cuts until the 2 jets request
(10/04/12)

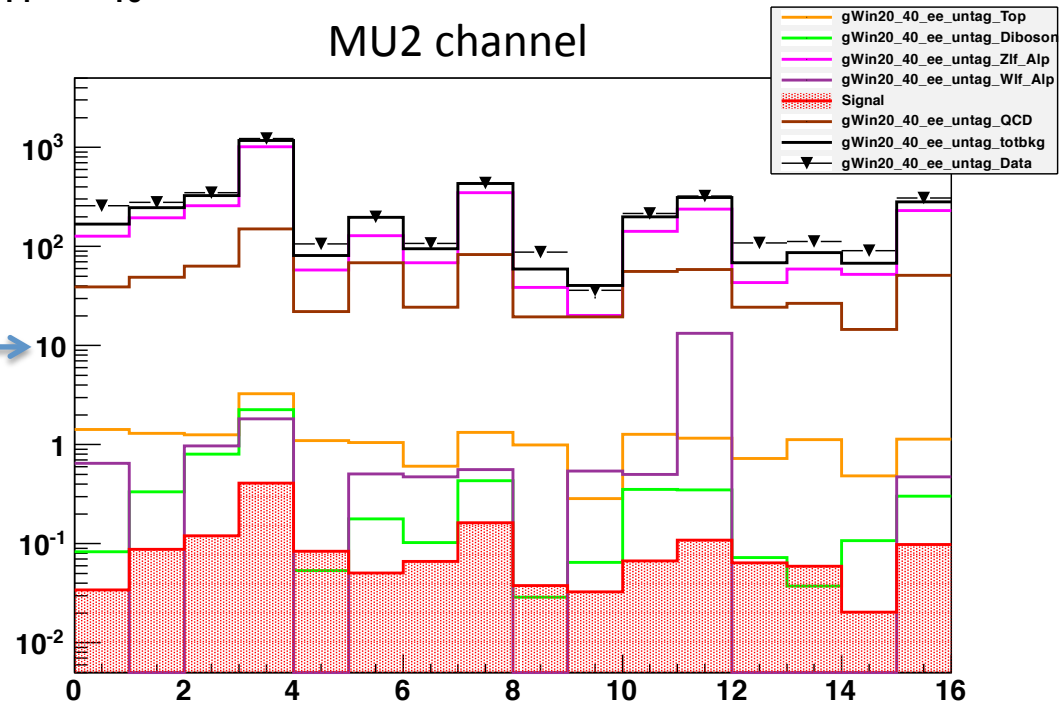


E2 channel

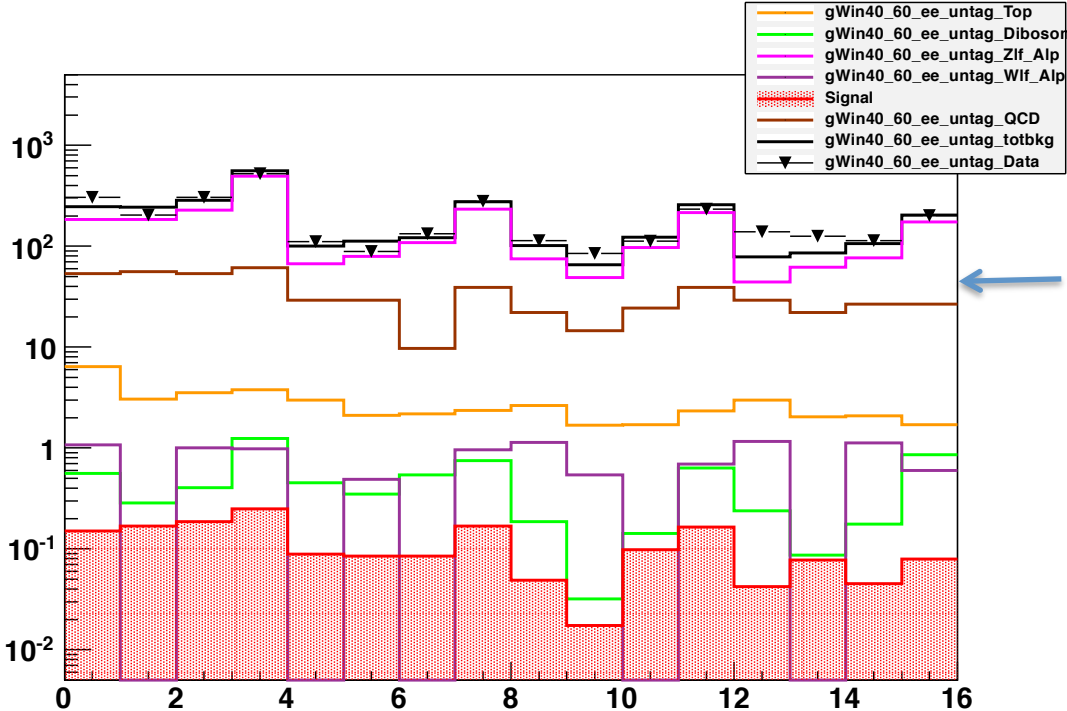
Best Cuts: Optimization output
[0]

SOM pT bin 20-40GeV

Best Cuts: Optimization output
NONE



MU2 channel



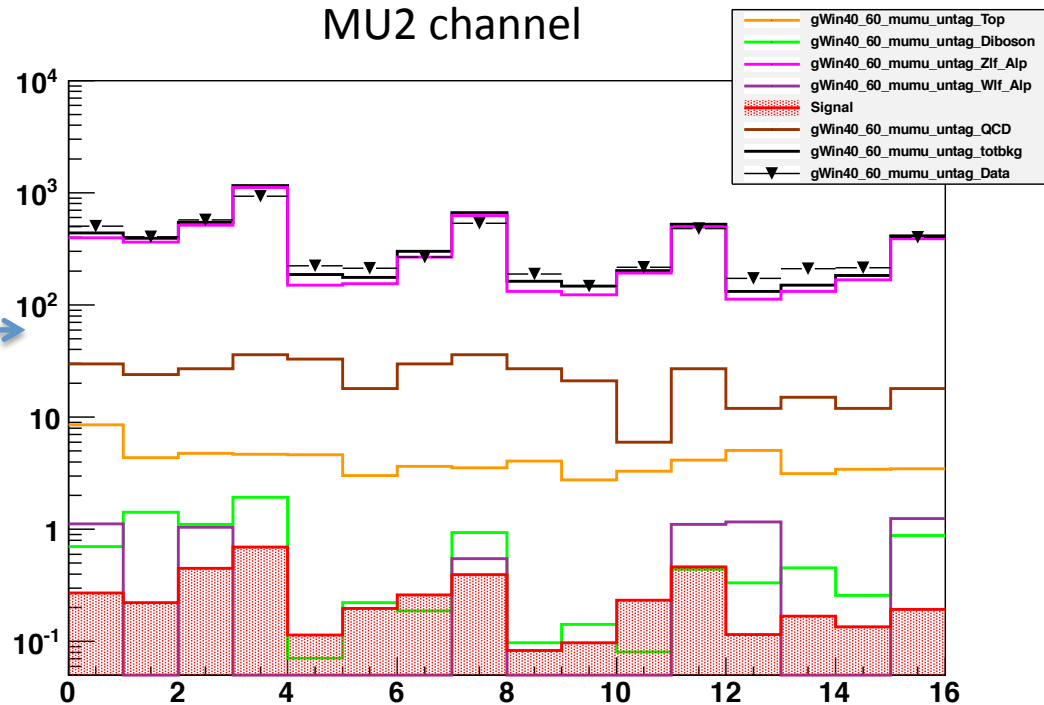
E2 channel

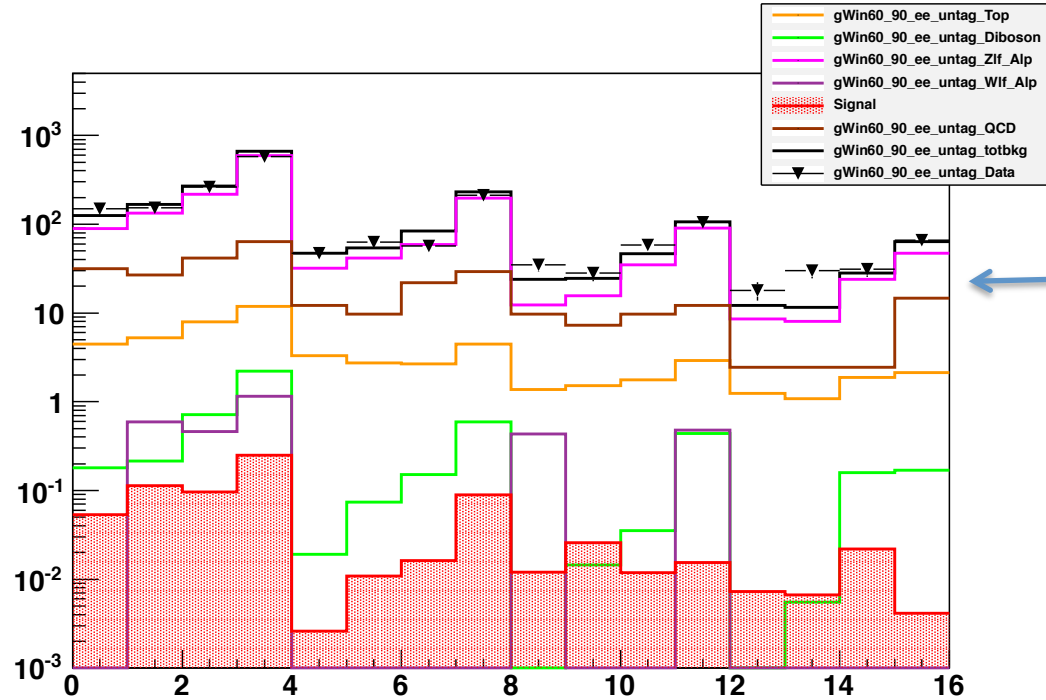
Best Cuts: Optimization output
[9]

SOM pT bin 40-60GeV

Best Cuts: Optimization output
NONE

MU2 channel





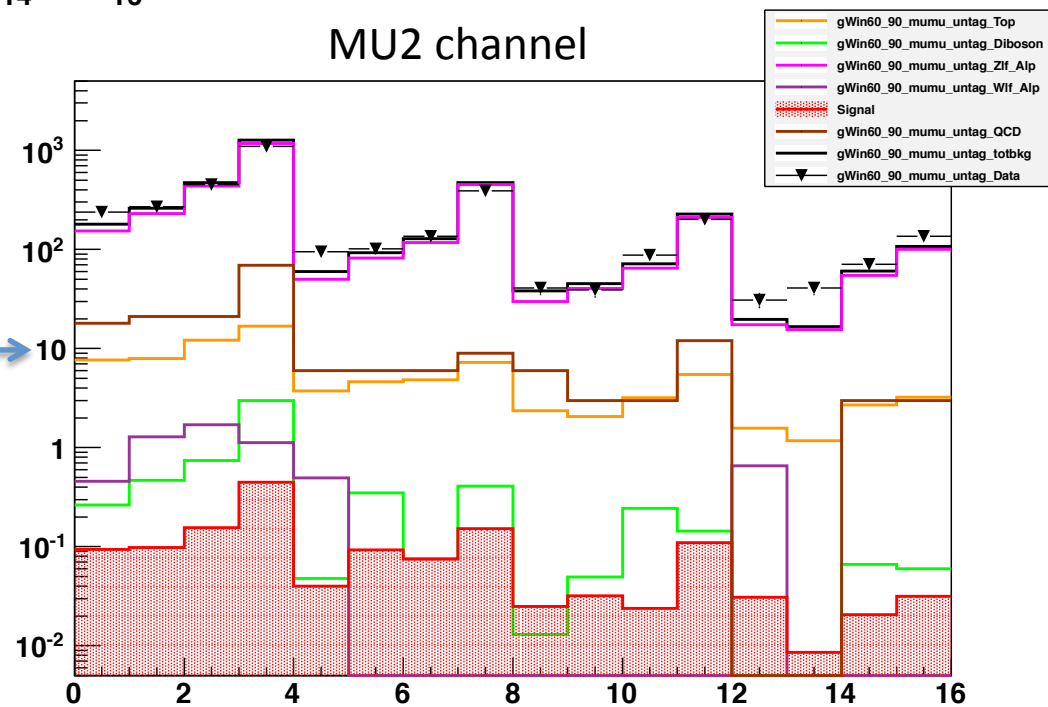
E2 channel

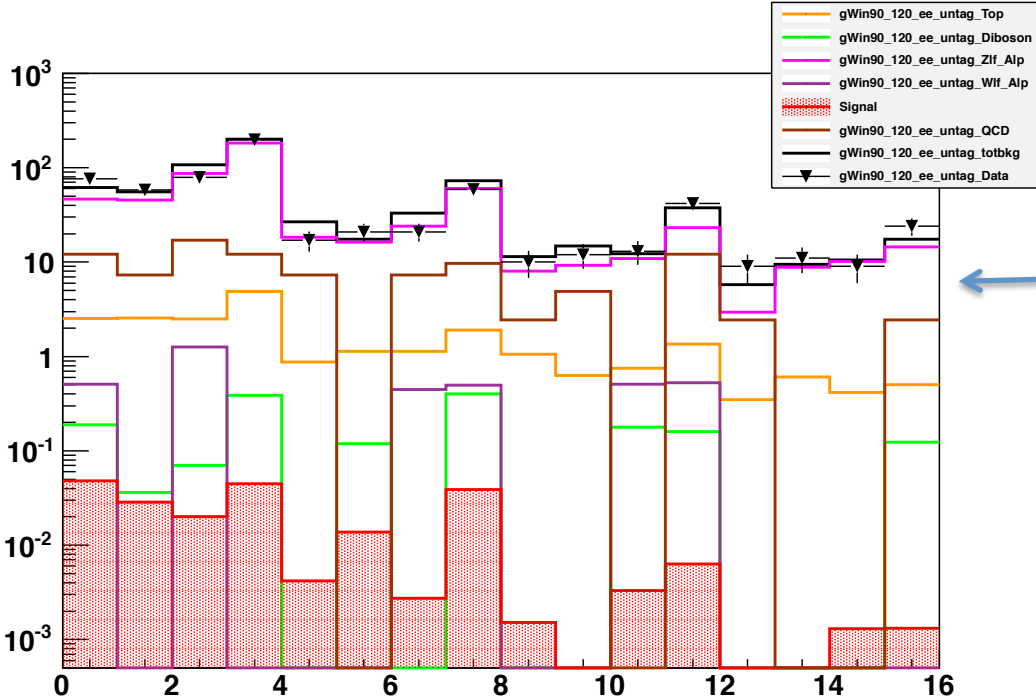
Best Cuts: Optimization output
[4,5,6,11,15]

SOM pT bin 60-90GeV

Best Cuts: Optimization output
NONE

MU2 channel



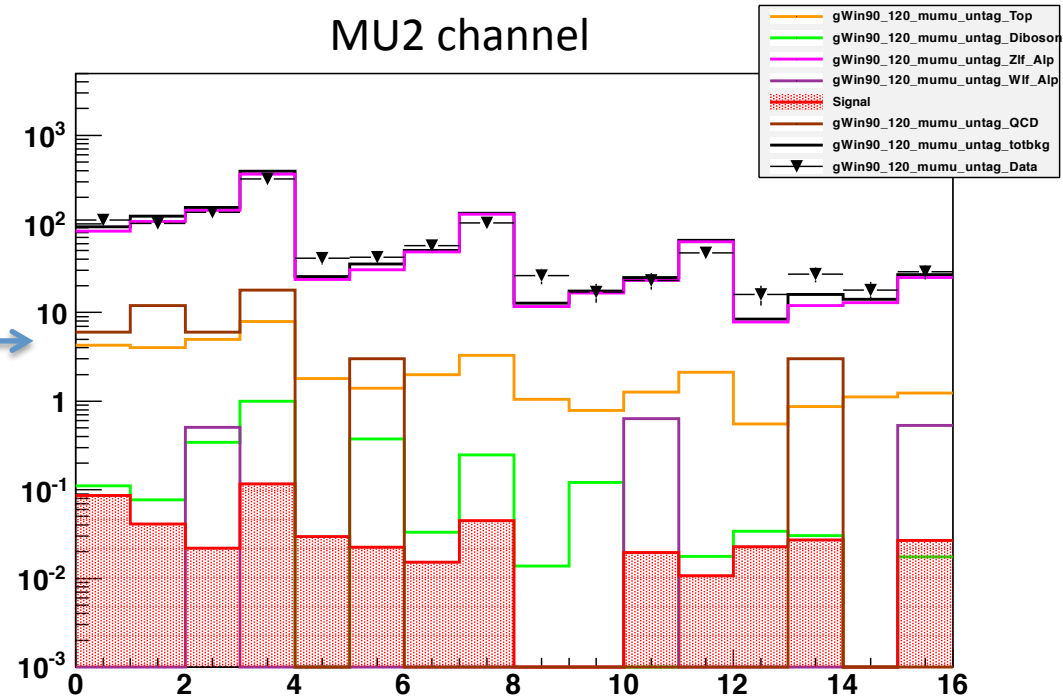


E2 channel

Best Cuts: Optimization output
[2,3,4,6,8,9,10,11,12,13,14,15]

SOM pT bin 90-120GeV

Best Cuts: Optimization output
[1,2,3,6,7,8,9,11,14]



MU2 channel