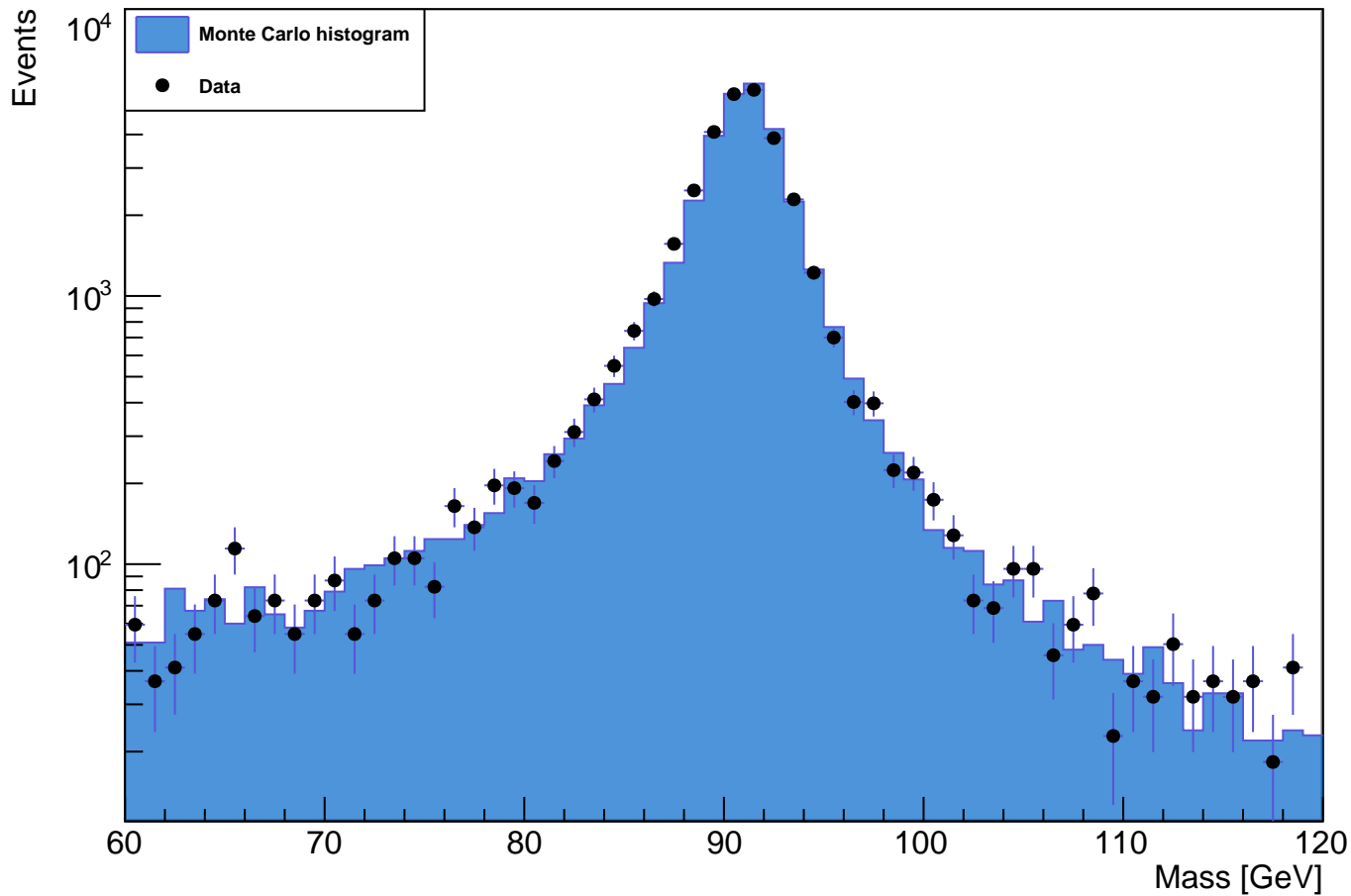


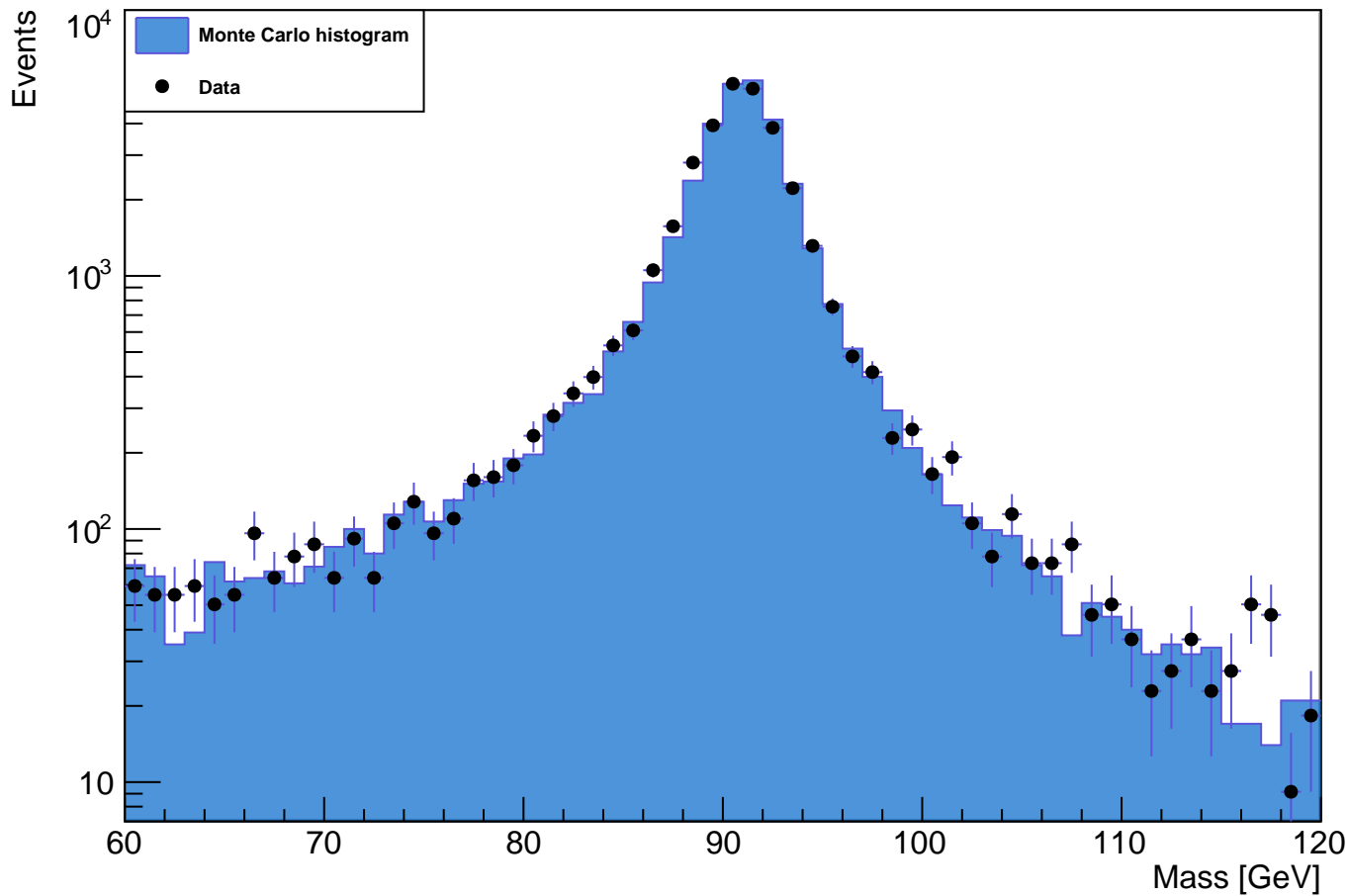
Mass in $y[0.0,0.4]$

Mean	90.24
Std Dev	6.149



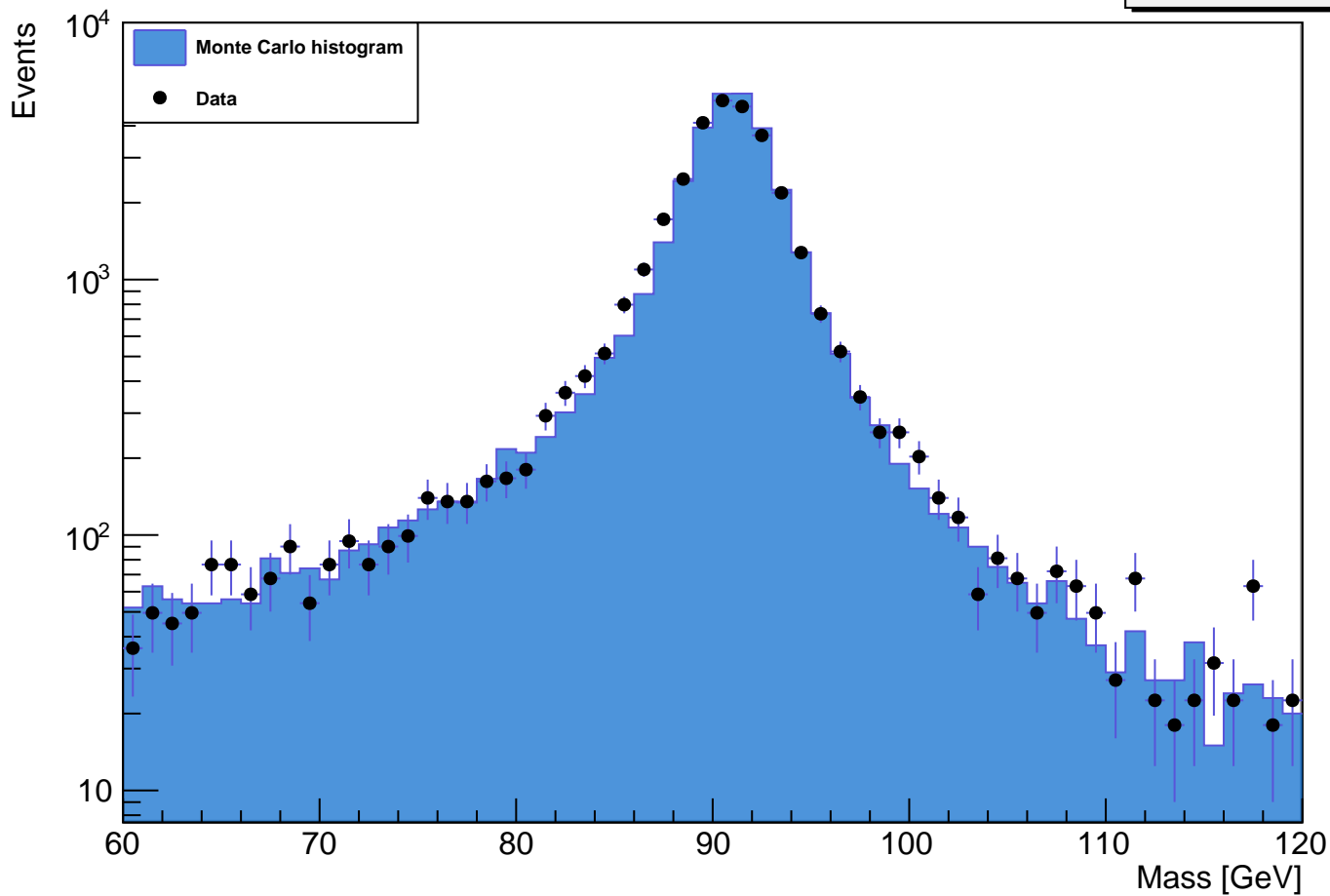
Mass in $y[0.4,0.8]$

Mean	90.27
Std Dev	6.042



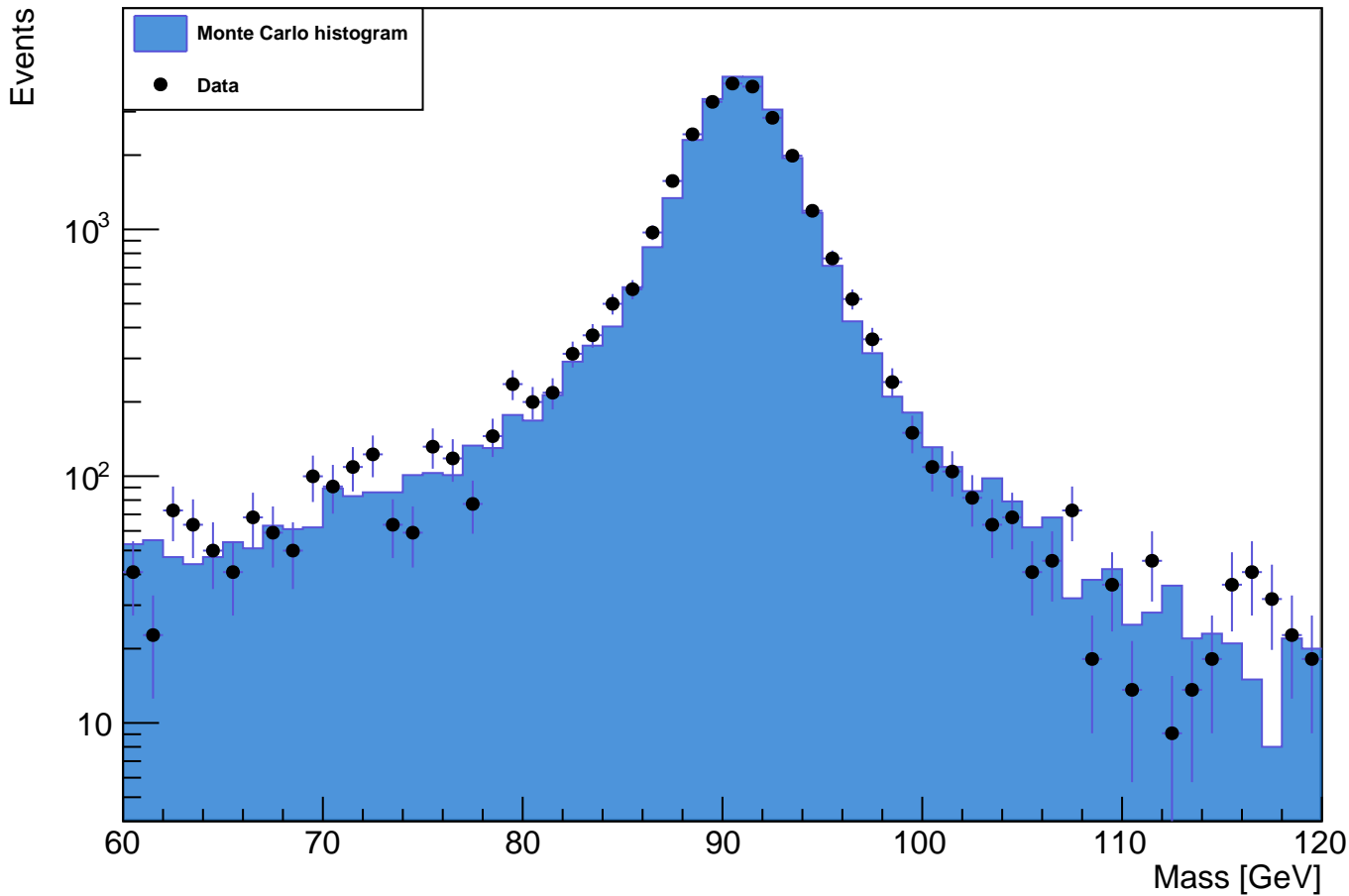
Mass in $y[0.8,1.2]$

Mean	90.21
Std Dev	6.13



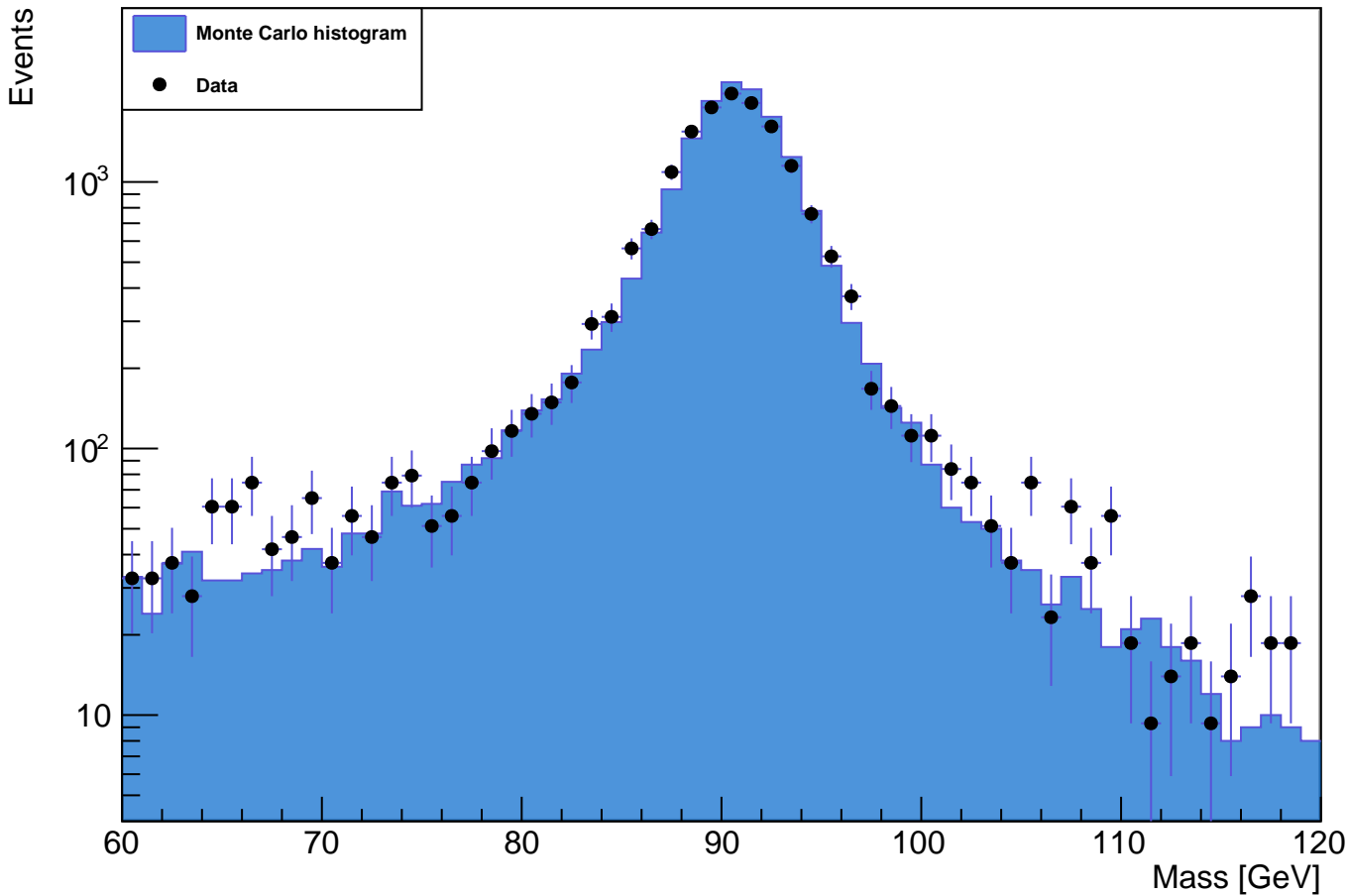
Mass in $y[1.2,1.6]$

Mean	90.11
Std Dev	6.255



Mass in $y[1.6,2.0]$

Mean	89.94
Std Dev	6.327



Mass in $y[2.0,2.4]$

Mean	89.93
Std Dev	6.954

