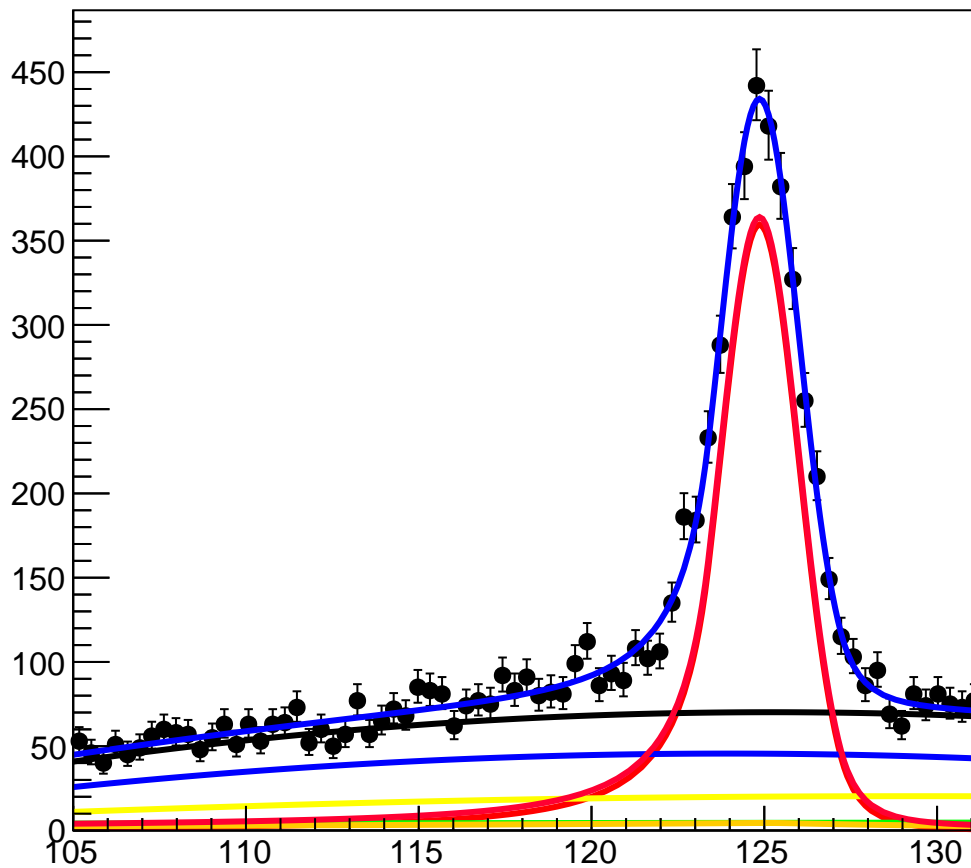


# A RooPlot of "Masa"

Events / ( 0.35 )



**a1 =  $-1.0117 \pm 0.014$**   
**a2 =  $0.1 \pm 3.2$**   
**alpha =  $1.276 \pm 0.045$**   
**alpha2 =  $2.03 \pm 0.20$**   
**alpha2\_vbfh =  $0.29 \pm 0.6$**   
**alpha\_vbfh =  $0.08 \pm 0.6$**   
**b1 =  $250.79 \pm 0.93$**   
**b2 =  $8 \pm 85$**   
**c1 =  $-14708 \pm 274$**   
**mean =  $124.862 \pm 0.027$**   
**mean\_vbfh =  $125 \pm 12$**   
**n =  $1.90 \pm 0.22$**   
**n2 =  $4.4 \pm 4.6$**   
**n2\_vbfh =  $4 \pm 23$**   
**n\_vbfh =  $3.26 \pm 0.37$**   
**sigma =  $1.148 \pm 0.022$**