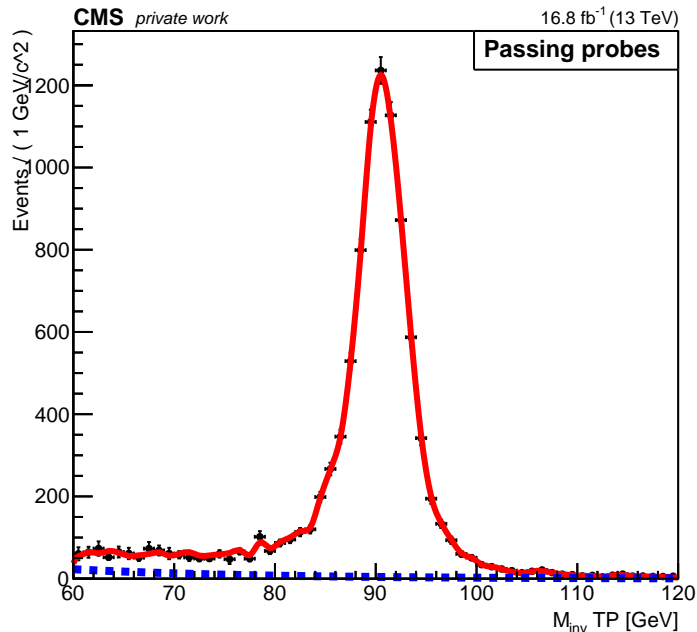


Bin [24.0to26.0][-2.3to-2.2]

$\varepsilon = 92.30 \pm 0.30 \%$

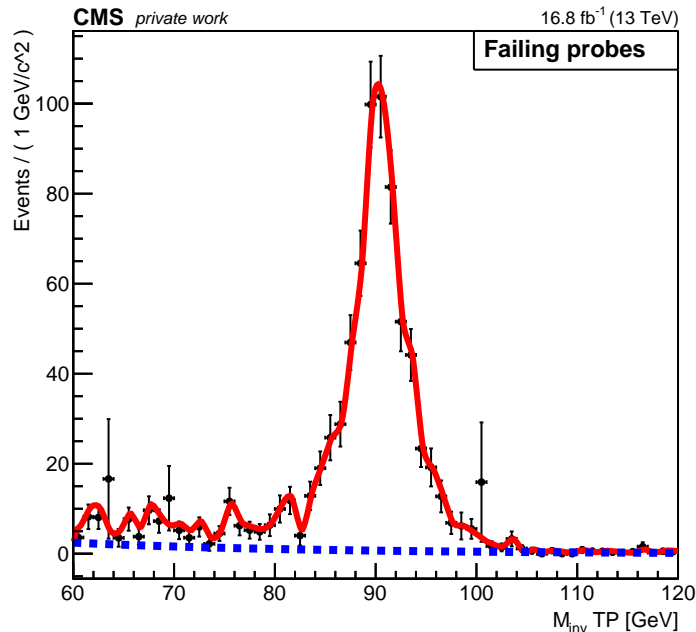
$\varepsilon \text{ MC} = 9.2\text{e}+01 \pm 0.24 \%$

$\text{SF} = 1.0000 \pm 0.0042$



mu pass = 0.042 ± 0.035
 nbkg pass = 386.923 ± 63.296
 nsig pass = 9463.338 ± 114.371
 sigma pass = 0.181 ± 0.066
 tau pass = -0.057 ± 0.014

 Status = 0
 Cov quality = 3
 Edm = 0.00014145105744072794



mu fail = 0.194 ± 0.085
 nbkg fail = 53.722 ± 17.522
 nsig fail = 789.631 ± 32.287
 sigma fail = 0.100 ± 3.433
 tau fail = -0.042 ± 0.016

 Status = 0
 Cov quality = 3
 Edm = 0.00019021423714609374