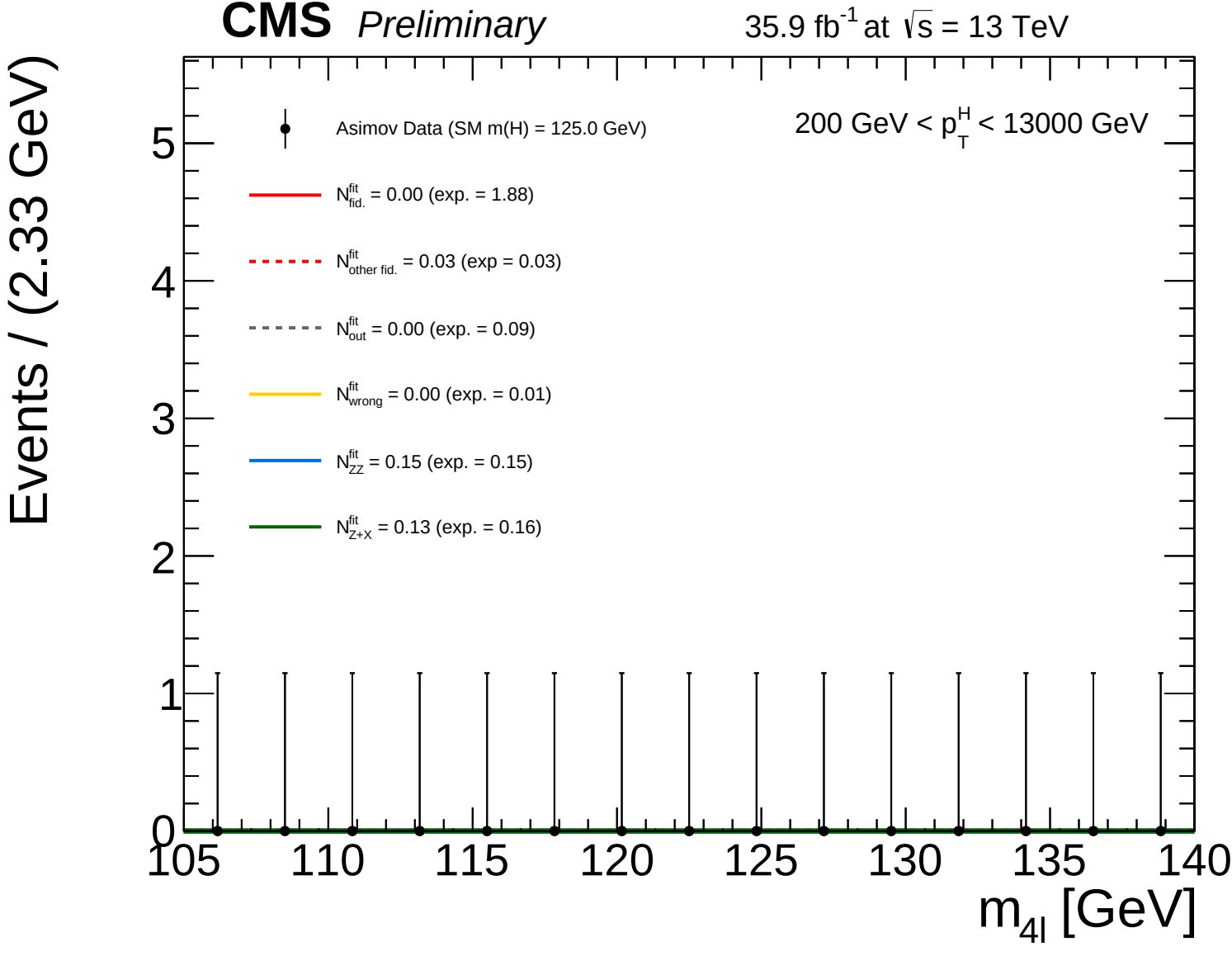
CMS Preliminary
35.9 fb^{-1} at $\sqrt{s}$ = 13 TeV
Asimov Data (SM m(H) = 125.0 GeV)
200 GeV < p_T^H < 13000 GeV
$N^{fit}_{fid.}$ = 0.00 (exp. = 1.88)
$N^{fit}_{other\ fid.}$ = 0.03 (exp = 0.03)
N^{fit}_{out} = 0.00 (exp. = 0.09)
N^{fit}_{wrong} = 0.00 (exp. = 0.01)
N^{fit}_{ZZ} = 0.15 (exp. = 0.15)
N^{fit}_{Z+X} = 0.13 (exp. = 0.16)
Events / (2.33 GeV)
0
1
2
3
4
5
105
110
115
120
125
130
135
140
m_{4l} [GeV]