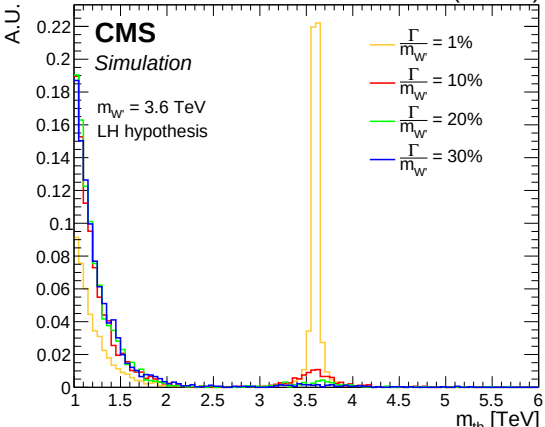
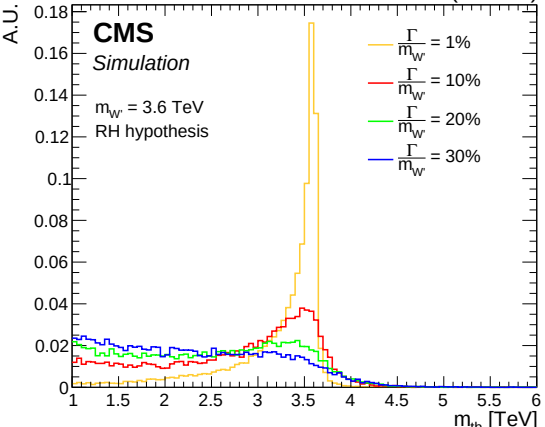

(13 TeV)
A.U.
CMS
Simulation
$m_{W'}$ = 3.6 TeV
LH hypothesis
$\frac{\Gamma}{m_{W'}}$ = 1%
$\frac{\Gamma}{m_{W'}}$ = 10%
$\frac{\Gamma}{m_{W'}}$ = 20%
$\frac{\Gamma}{m_{W'}}$ = 30%
m_{tb} [TeV]


(13 TeV)
A.U.
CMS
Simulation
$m_{W'}$ = 3.6 TeV
RH hypothesis
$\frac{\Gamma}{m_{W'}}$ = 1%
$\frac{\Gamma}{m_{W'}}$ = 10%
$\frac{\Gamma}{m_{W'}}$ = 20%
$\frac{\Gamma}{m_{W'}}$ = 30%
m_{tb} [TeV]