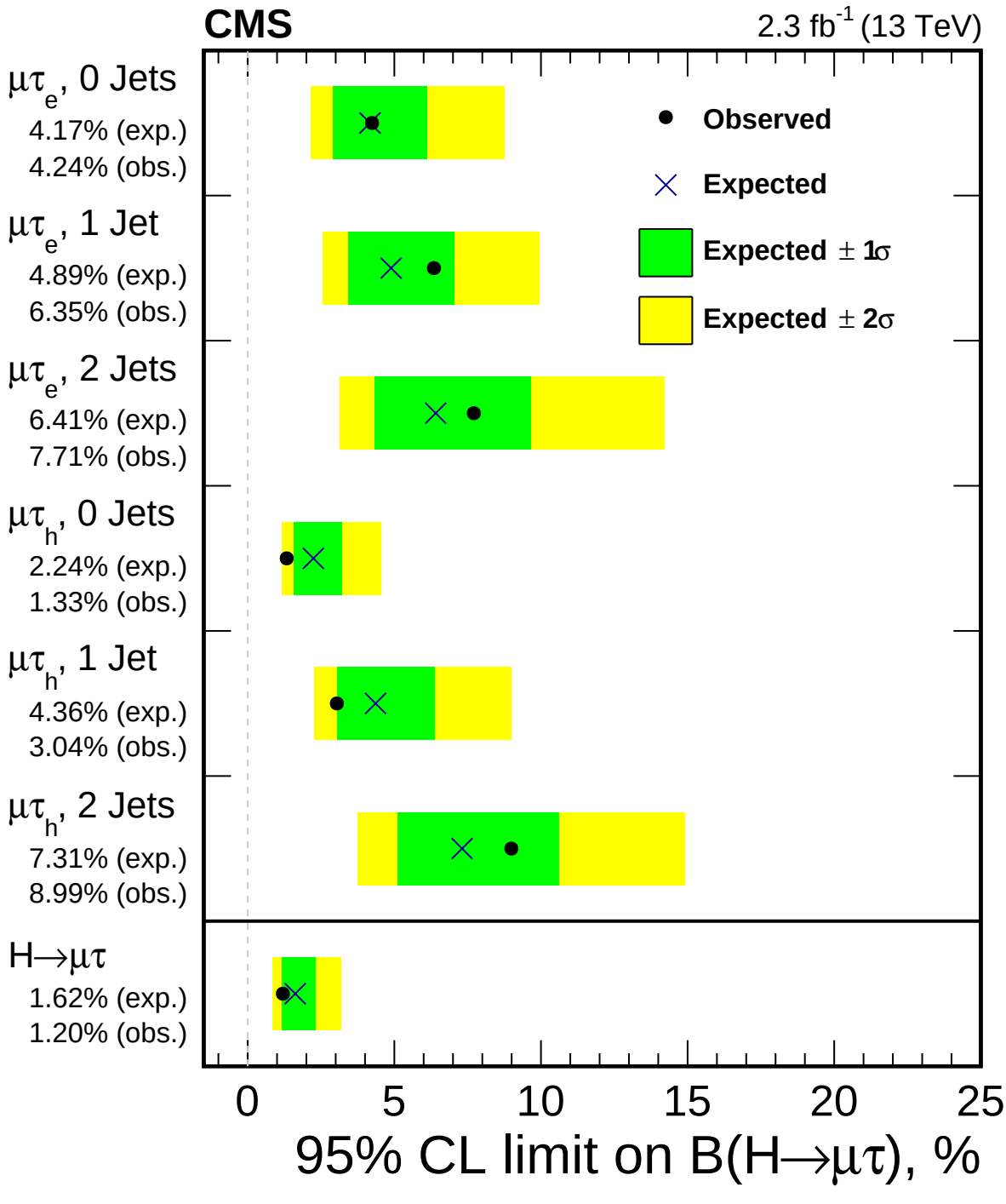
CMS
2.3 fb-1 (13 TeV)
μτe, 0 Jets
4.17% (exp.)
4.24% (obs.)
μτe, 1 Jet
4.89% (exp.)
6.35% (obs.)
μτe, 2 Jets
6.41% (exp.)
7.71% (obs.)
μτh, 0 Jets
2.24% (exp.)
1.33% (obs.)
μτh, 1 Jet
4.36% (exp.)
3.04% (obs.)
μτh, 2 Jets
7.31% (exp.)
8.99% (obs.)
H→μτ
1.62% (exp.)
1.20% (obs.)
Observed
Expected
Expected ± 1σ
Expected ± 2σ
0
5
10
15
20
25
95% CL limit on B(H→μτ), %