

Comb.

1l + 2τ_h

2lss

2lss + 1τ_h

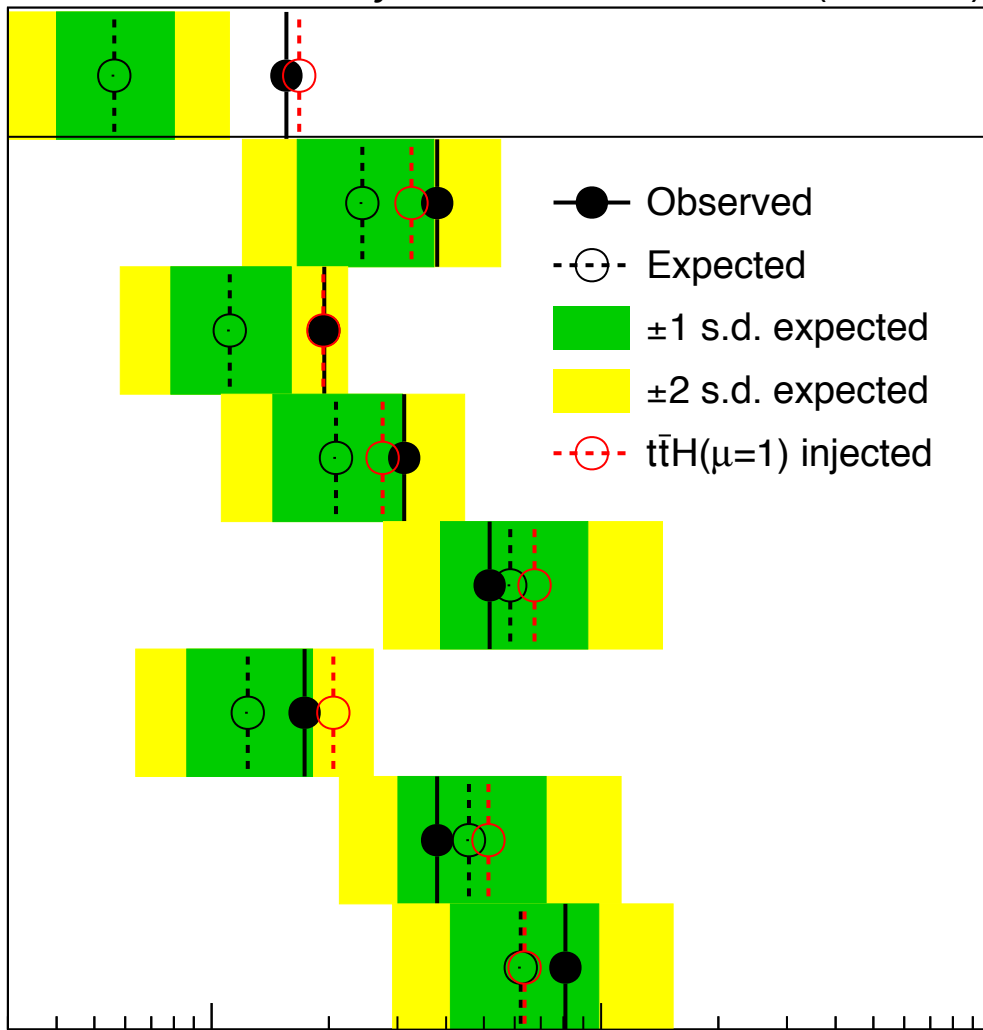
2l + 2τ_h

3l

3l + 1τ_h

4l

- Observed
- Expected
- ±1 s.d. expected
- ±2 s.d. expected
- ⊖ tt̄H(μ=1) injected



95% CL upper limit on $\mu = \sigma/\sigma_{SM}$