

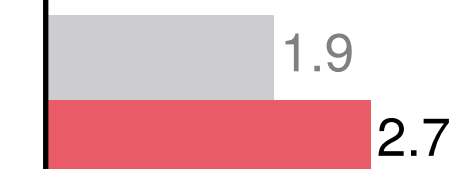
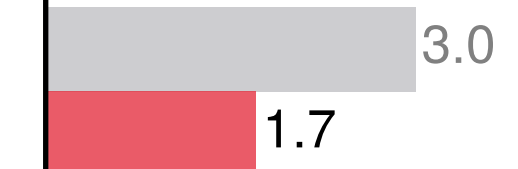
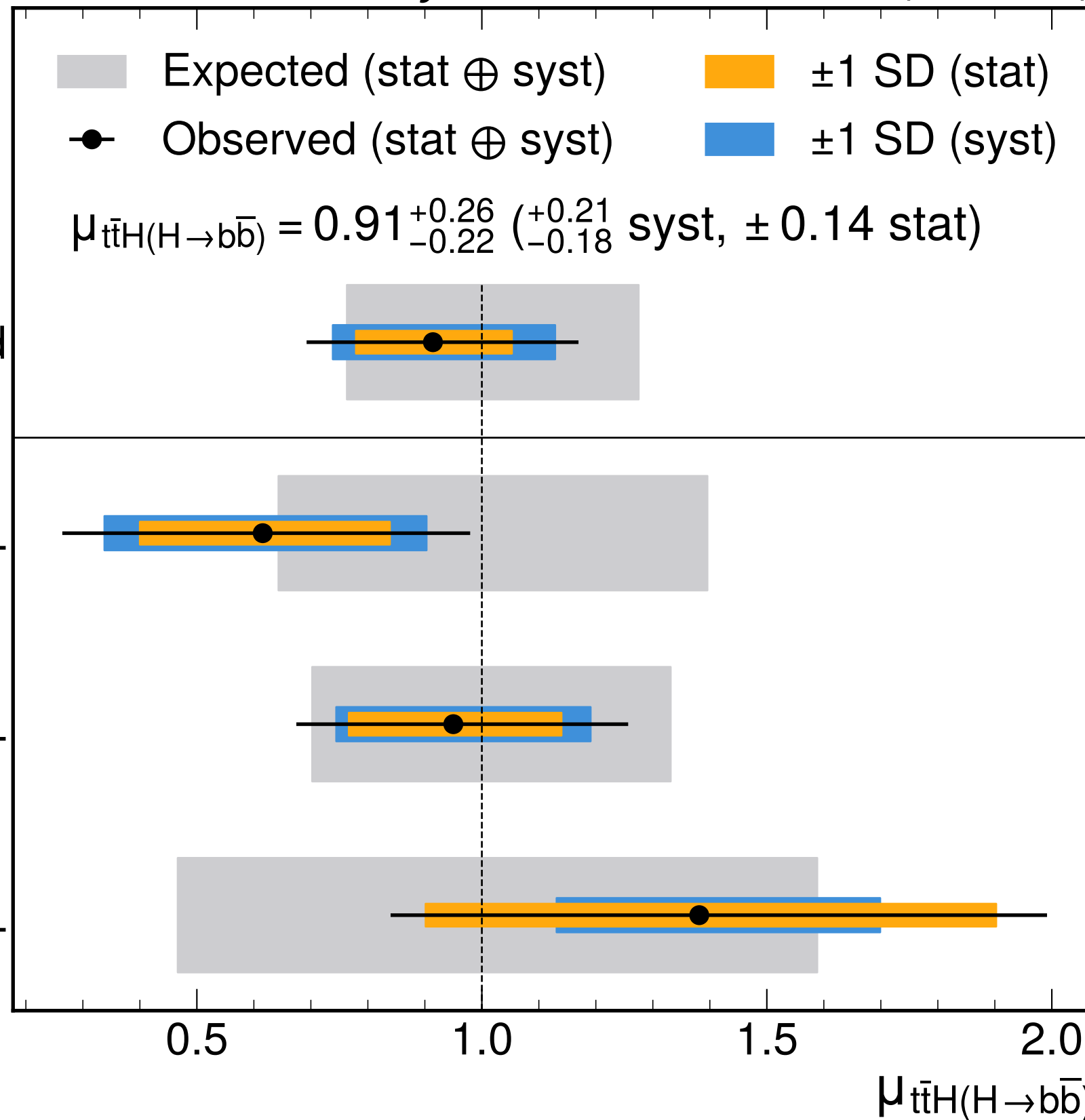
$$\mu_{t\bar{t}H(H \rightarrow b\bar{b})} = 0.91^{+0.26}_{-0.22} \text{ (+0.21 syst, } \pm 0.14 \text{ stat)}$$

Combined

0L

1L

2L



Significance