

$\mu\tau_e, 0 \text{ Jets}$

4.17% (exp.)

4.24% (obs.)

 $\mu\tau_e, 1 \text{ Jet}$

4.89% (exp.)

6.35% (obs.)

 $\mu\tau_e, 2 \text{ Jets}$

6.41% (exp.)

7.71% (obs.)

 $\mu\tau_h, 0 \text{ Jets}$

2.24% (exp.)

1.33% (obs.)

 $\mu\tau_h, 1 \text{ Jet}$

4.36% (exp.)

3.04% (obs.)

 $\mu\tau_h, 2 \text{ Jets}$

7.31% (exp.)

8.99% (obs.)

 $H \rightarrow \mu\tau$

1.62% (exp.)

1.20% (obs.)

● Observed

× Expected

Expected $\pm 1\sigma$ Expected $\pm 2\sigma$

0 5 10 15 20 25

95% CL limit on $B(H \rightarrow \mu\tau)$, %