

Process	$\tau_h + \text{jets}$	$\ell + \tau_h$	$\ell + \text{no } \tau_h$
$H^\pm$ signal, $m_H^\pm = 100$ GeV	$20 \pm 3$	$160 \pm 20$	$241 \pm 26$
$H^\pm$ signal, $m_H^\pm = 200$ GeV	$156 \pm 22$	$327 \pm 37$	$682 \pm 61$
$H^\pm$ signal, $m_H^\pm = 2000$ GeV	$1627 \pm 310$	$369 \pm 24$	$1571 \pm 99$
Jets mis-id. as $\tau_h$	$4619 \pm 35$	—	—
$t\bar{t}$	$1455 \pm 13$	$30556 \pm 466$	$174744 \pm 346$
Single top	$801 \pm 13$	$3006 \pm 49$	$26128 \pm 261$
Electroweak	$1739 \pm 18$	$2760 \pm 37$	$52314 \pm 223$
Total expected from the SM	$8614 \pm 42$	$36322 \pm 500$	$253187 \pm 398$
Observed	8647	36277	253236