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