

		575 $\leq H_T < 1200$ GeV				
N_j, N_b	M_{T2} [GeV]	Lost lepton	$Z \rightarrow \nu\bar{\nu}$	Multijet	Total background	Data
2-6j, $\geq 3b$	200–300	$299_{-16}^{+17} \pm 22$	$73_{-13}^{+15} \pm 10$	$6.2 \pm 0.4 \pm 2.1$	$379_{-21}^{+22} \pm 28$	345
	300–400	$100 \pm 10 \pm 7$	$43.5_{-7.4}^{+8.8} \pm 6.2$	$0.68 \pm 0.09 \pm 0.24$	$144_{-14}^{+12} \pm 11$	132
	400–600	$32.5_{-5.6}^{+6.3} \pm 2.5$	$31.2_{-5.3}^{+6.3} \pm 4.4$	$0.08 \pm 0.03 \pm 0.03$	$63.8_{-7.7}^{+8.9} \pm 5.8$	48
	600–800	$3.16_{-0.90}^{+0.95} \pm 0.68$	$5.4_{-0.9}^{+1.1} \pm 0.8$	<0.01	$8.6_{-1.3}^{+1.4} \pm 1.1$	4
	≥ 800	$0.10 \pm 0.03 \pm 0.04$	$0.71_{-0.12}^{+0.14} \pm 0.15$	<0.01	$0.81_{-0.12}^{+0.15} \pm 0.16$	0
4-6j, 0b	200–300	$6280 \pm 70 \pm 420$	$9470 \pm 160 \pm 650$	$360 \pm 20 \pm 110$	$16\,100 \pm 180 \pm 1000$	16292
	300–400	$2700 \pm 50 \pm 180$	$5410 \pm 90 \pm 380$	$53 \pm 1 \pm 17$	$8160 \pm 100 \pm 520$	8330
	400–500	$927_{-27}^{+28} \pm 62$	$2420 \pm 40 \pm 180$	$7.7 \pm 0.4 \pm 2.4$	$3350 \pm 50 \pm 230$	3576
	500–600	$324_{-16}^{+17} \pm 22$	$1171_{-19}^{+20} \pm 100$	$1.46 \pm 0.12 \pm 0.46$	$1500 \pm 30 \pm 110$	1516
	600–700	$95.4_{-8.7}^{+9.4} \pm 6.4$	$413 \pm 7 \pm 47$	$0.33 \pm 0.06 \pm 0.10$	$509_{-11}^{+12} \pm 50$	543
	700–800	$35.6_{-4.5}^{+5.0} \pm 3.6$	$171 \pm 3 \pm 27$	$0.03 \pm 0.02 \pm 0.01$	$206_{-5}^{+6} \pm 27$	178
	800–900	$13.4_{-1.8}^{+2.0} \pm 1.6$	$64 \pm 1 \pm 11$	$0.02 \pm 0.01 \pm 0.01$	$77 \pm 2 \pm 11$	62
	900–1000	$4.39_{-0.73}^{+0.78} \pm 0.93$	$23.6 \pm 0.4 \pm 5.3$	<0.01	$28.0_{-0.8}^{+0.9} \pm 5.4$	20
	1000–1100	$0.64 \pm 0.16 \pm 0.20$	$6.3 \pm 0.1 \pm 2.0$	<0.01	$6.9 \pm 0.2 \pm 2.0$	3
	≥ 1100	$0.78 \pm 0.58 \pm 0.32$	$0.89_{-0.01}^{+0.02} \pm 0.40$	<0.01	$1.68 \pm 0.58 \pm 0.52$	1
4-6j, 1b	200–300	$2900 \pm 50 \pm 200$	$2220_{-70}^{+80} \pm 150$	$154 \pm 16 \pm 50$	$5270 \pm 90 \pm 330$	5335
	300–400	$1066 \pm 29 \pm 74$	$1267_{-42}^{+44} \pm 89$	$19.2 \pm 0.9 \pm 6.2$	$2350 \pm 50 \pm 150$	2547
	400–600	$504_{-21}^{+22} \pm 35$	$840_{-28}^{+29} \pm 61$	$2.98 \pm 0.21 \pm 0.93$	$1347_{-35}^{+36} \pm 88$	1284
	600–800	$35.3_{-5.2}^{+5.9} \pm 2.6$	$138 \pm 5 \pm 14$	$0.09 \pm 0.03 \pm 0.03$	$174_{-7}^{+8} \pm 16$	151
	800–1000	$3.89_{-0.77}^{+0.83} \pm 0.82$	$19.3_{-0.6}^{+0.7} \pm 4.3$	$0.01 \pm 0.01 \pm 0.00$	$23.2_{-1.0}^{+1.1} \pm 4.5$	18
≥ 1000	$0.18 \pm 0.07 \pm 0.07$	$1.57 \pm 0.05 \pm 0.65$	<0.01	$1.75 \pm 0.09 \pm 0.65$	1	
4-6j, 2b	200–300	$1500 \pm 30 \pm 100$	$473_{-33}^{+36} \pm 36$	$42 \pm 2 \pm 13$	$2020 \pm 50 \pm 130$	1968
	300–400	$508 \pm 20 \pm 35$	$270_{-19}^{+20} \pm 21$	$4.9 \pm 0.3 \pm 1.6$	$783_{-28}^{+29} \pm 50$	788
	400–600	$167 \pm 12 \pm 12$	$179_{-13}^{+14} \pm 14$	$0.57 \pm 0.08 \pm 0.18$	$346_{-17}^{+18} \pm 23$	354
	600–800	$11.9_{-1.2}^{+1.3} \pm 2.5$	$29.5_{-2.1}^{+2.2} \pm 3.5$	$0.02 \pm 0.01 \pm 0.01$	$41.4_{-2.4}^{+2.2} \pm 4.6$	37
	≥ 800	$0.91 \pm 0.23 \pm 0.37$	$4.4 \pm 0.3 \pm 1.8$	<0.01	$5.4 \pm 0.4 \pm 1.9$	7