Sample	Yield ± Stat. ± Syst. ee channel	Yield ± Stat. ± Syst. eμ channel	Yield ± Stat. ± Syst. $\mu\mu$ channel
b^*_L 800 GeV	158 ± 2 ± 32	347 ± 3 ± 72	192 ± 3 ± 39
b^*_L 1300 GeV	6.4 ± 0.1 ± 1.5	14.3 ± 0.1 ± 3.3	7.7 ± 0.1 ± 1.7
b^*_L 1800 GeV	0.4 ± 0.0 ± 0.1	0.8 ± 0.0 ± 0.2	0.5 ± 0.0 ± 0.1
b^*_R 800 GeV	203 ± 2 ± 42	452 ± 4 ± 94	243 ± 3 ± 50
b^*_R 1300 GeV	7.4 ± 0.1 ± 1.7	16.5 ± 0.1 ± 3.7	8.9 ± 0.1 ± 2.0
b^*_R 1800 GeV	0.4 ± 0.0 ± 0.1	0.9 ± 0.0 ± 0.2	0.5 ± 0.0 ± 0.1
$t\bar{t}$	3157 ± 24 ± 530	7226 ± 40 ± 1220	3939 ± 29 ± 660
Single top	323 ± 12 ± 83	775 ± 19 ± 210	414 ± 14 ± 110
WW/WZ/ZZ	323 ± 5 ± 110	700 ± 2 ± 240	399 ± 10 ± 130
W+jets	38 ± 12 ± 3.2	45 ± 15 ± 1.4	1 ± 0.4 ± 0.0
Z+jets	553 ± 24 ± 130	31.6 ± 5.0 ± 5.4	734 ± 29 ± 170
SM expected	4396 ± 38 ± 558	8777 ± 47 ± 1257	5487 ± 45 ± 699
Data	4583	7873	4988