

n_{jet}	L_T [GeV]	H_T [GeV]	Bin name	Signal T5qqqqWW $m_{\tilde{g}}/m_{\tilde{\chi}^0}$ [TeV]		Predicted background		Observed
				(1.5/1.0)	(1.9/0.1)			
5	[250, 350]	[500, 750] ≥ 750	LT0, HT0	1.82 \pm 0.29	< 0.01	101.91 \pm 47.55	111	
			LT0, HT1i	0.21 \pm 0.09	0.01 \pm 0.01	76.73 \pm 16.19	100	
	[350, 450]	[500, 750] ≥ 750	LT1, HT0	2.25 \pm 0.32	< 0.01	24.43 \pm 14.78	25	
			LT1, HT1i	0.29 \pm 0.11	0.04 \pm 0.01	22.78 \pm 8.29	22	
	[450, 650]	[500, 750] [750, 1250] ≥ 1250	LT2, HT0	3.02 \pm 0.37	< 0.01	14.46 \pm 6.5	17	
			LT2, HT12	1.4 \pm 0.25	0.04 \pm 0.02	12.13 \pm 4.68	10	
			LT2, HT3i	0.08 \pm 0.06	0.25 \pm 0.04	4.15 \pm 1.72	2	
	≥ 650	[500, 750] [750, 1250] ≥ 1250	LT3i, HT0	0.74 \pm 0.18	0.01 \pm 0.01	2.32 \pm 1.49	5	
			LT3i, HT12	0.49 \pm 0.15	0.12 \pm 0.03	5.79 \pm 1.96	6	
			LT3i, HT3i	0.14 \pm 0.07	1.15 \pm 0.08	2.74 \pm 1.26	0	
[6, 7]	[250, 350]	[500, 1000] ≥ 1000	LT0, HT01	3.02 \pm 0.36	< 0.01	89.32 \pm 38.21	85	
			LT0, HT2i	0.31 \pm 0.1	0.09 \pm 0.02	30.94 \pm 5.08	33	
	[350, 450]	[500, 1000] ≥ 1000	LT1, HT01	4.13 \pm 0.41	0.01 \pm 0.01	18.91 \pm 10.89	31	
			LT1, HT2i	0.52 \pm 0.14	0.14 \pm 0.03	9.51 \pm 2.34	8	
	[450, 650]	[500, 750] [750, 1250] ≥ 1250	LT2, HT0	3.63 \pm 0.39	< 0.01	5.71 \pm 3.31	13	
			LT2, HT12	3.79 \pm 0.39	0.03 \pm 0.01	8.21 \pm 3.15	8	
			LT2, HT3i	0.36 \pm 0.12	0.47 \pm 0.05	3.61 \pm 1.78	4	
	≥ 650	[500, 750] [750, 1250] ≥ 1250	LT3i, HT0	0.89 \pm 0.19	< 0.01	0.79 \pm 0.53	3	
			LT3i, HT12	1.77 \pm 0.26	0.15 \pm 0.03	3.63 \pm 1.37	5	
			LT3i, HT3i	0.83 \pm 0.18	2.83 \pm 0.12	1.83 \pm 0.86	1	
≥ 8	[250, 350]	[500, 1000] ≥ 1000	LT0, HT01	0.88 \pm 0.18	< 0.01	6.96 \pm 2.83	16	
			LT0, HT2i	0.26 \pm 0.09	0.03 \pm 0.01	6.32 \pm 1.17	4	
	[350, 450]	[500, 1000] ≥ 1000	LT1, HT01	0.55 \pm 0.14	< 0.01	1.67 \pm 0.77	3	
			LT1, HT2i	0.72 \pm 0.15	0.11 \pm 0.02	2.65 \pm 0.89	4	
	[450, 650]	[500, 1250] ≥ 1250	LT2, HT02	2.07 \pm 0.26	0.01 \pm 0.01	0.63 \pm 0.32	0	
			LT2, HT3i	0.45 \pm 0.12	0.3 \pm 0.04	0.68 \pm 0.35	1	
	≥ 650	[500, 1250] ≥ 1250	LT3i, HT02	0.97 \pm 0.18	0.04 \pm 0.01	0.27 \pm 0.23	1	
			LT3i, HT3i	1.12 \pm 0.18	1.37 \pm 0.08	0.38 \pm 0.24	1	