n_{jet}	n_{b}	L_{T} [GeV]	H_{T} [GeV]	Bin name	Expected signal T1tttt $m_{\tilde{g}}/m_{\tilde{\chi}^0}$ [TeV] (1.9,0.1)	(1.4,1.1)	Predicted background	Observed
[6, 8]	$= 1$	[250, 450]	[500, 1000]	NB1, LT12, HT01	< 0.01	3.02 ± 0.24	$206 \pm 12 \pm 9.4$	194
			[1000, 1500]	NB1, LT12, HT23	0.03 ± 0.01	0.37 ± 0.08	$53 \pm 7.4 \pm 3.6$	48
			≥ 1500	NB1, LT12, HT4i	0.07 ± 0.01	0.05 ± 0.03	$18 \pm 4.2 \pm 0.5$	19
		[450, 600]	[500, 1000]	NB1, LT3, HT01	0.03 ± 0.01	0.66 ± 0.11	$13 \pm 2.5 \pm 0.9$	10
			[1000, 1500]	NB1, LT3, HT23	0.05 ± 0.01	0.27 ± 0.07	$4.5 \pm 1.7 \pm 0.3$	6
			≥ 1500	NB1, LT3, HT4i	0.09 ± 0.01	0.03 ± 0.02	$1.7 \pm 1.0 \pm 0.3$	5
		[600, 750]	[500, 1000]	NB1, LT4, HT01	0.04 ± 0.01	0.08 ± 0.04	$4.0 \pm 1.5 \pm 0.5$	4
			[1000, 1500]	NB1, LT4, HT23	0.08 ± 0.01	0.35 ± 0.08	$2.8 \pm 1.3 \pm 0.2$	5
			≥ 1500	NB1, LT4, HT4i	0.17 ± 0.02	0.02 ± 0.02	$1.8 \pm 1.2 \pm 0.2$	2
		≥ 750	≥ 500	NB1, LT5i, HT0i	1.01 ± 0.04	0.28 ± 0.07	$2.6 \pm 1.1 \pm 0.2$	2
	$= 2$	[250, 450]	[500, 1000]	NB2, LT12, HT01	0.01 ± 0.01	2.06 ± 0.20	$147 \pm 9.4 \pm 5.5$	143
			[1000, 1500]	NB2, LT12, HT23	0.04 ± 0.01	< 0.01	$44 \pm 7.3 \pm 1.7$	37
			≥ 1500	NB2, LT12, HT4i	0.13 ± 0.01	< 0.01	$11 \pm 2.7 \pm 0.7$	12
		[450, 600]	[500, 1000]	NB2, LT3, HT01	0.02 ± 0.01	0.54 ± 0.10	$9.4 \pm 2.1 \pm 0.8$	10
			[1000, 1500]	NB2, LT3, HT23	0.10 ± 0.01	0.17 ± 0.06	$3.4 \pm 1.7 \pm 0.2$	9
			≥ 1500	NB2, LT3, HT4i	0.19 ± 0.02	< 0.01	$1.4 \pm 0.8 \pm 0.2$	2
		[600, 750]	[500, 1000]	NB2, LT4, HT01	0.03 ± 0.01	< 0.01	$2.4 \pm 1.2 \pm 0.4$	3
			[1000, 1500]	NB2, LT4, HT23	0.10 ± 0.01	0.26 ± 0.07	$1.2 \pm 0.9 \pm 0.2$	1
			≥ 1500	NB2, LT4, HT4i	0.24 ± 0.02	0.03 ± 0.02	$1.1 \pm 0.8 \pm 0.2$	0
		≥ 750	≥ 500	NB2, LT5i, HT0i	1.50 ± 0.05	0.32 ± 0.08	$0.42 \pm 0.34 \pm 0.05$	3
	≥ 3	[250, 450]	[500, 1000]	NB3i, LT12, HT01	0.01 ± 0.01	1.03 ± 0.14	$33 \pm 2.9 \pm 1.5$	34
			[1000, 1500]	NB3i, LT12, HT23	0.06 ± 0.01	< 0.01	$11 \pm 2.0 \pm 0.5$	5
			≥ 1500	NB3i, LT12, HT4i	0.13 ± 0.01	< 0.01	$2.9 \pm 0.9 \pm 0.3$	3
		[450, 600]	[500, 1000]	NB3i, LT3, HT01	0.03 ± 0.01	0.29 ± 0.07	$1.4 \pm 0.5 \pm 0.2$	2
			[1000, 1500]	NB3i, LT3, HT23	0.09 ± 0.01	0.20 ± 0.06	$0.72 \pm 0.38 \pm 0.07$	1
			≥ 1500	NB3i, LT3, HT4i	0.20 ± 0.02	< 0.01	$0.66 \pm 0.44 \pm 0.07$	0
		≥ 600	≥ 500	NB3i, LT4i, HT0i	1.85 ± 0.05	0.23 ± 0.06	$1.7 \pm 0.7 \pm 0.2$	2
≥ 9	$= 1$	[250, 450]	[500, 1500]	NB1, LT12, HT03	0.01 ± 0.01	0.90 ± 0.12	$7.9 \pm 0.9 \pm 0.7$	7
			≥ 1500	NB1, LT12, HT4i	0.03 ± 0.01	0.02 ± 0.02	$2.2 \pm 0.7 \pm 0.2$	1
		≥ 450	[500, 1500]	NB1, LT3i, HT03	0.13 ± 0.01	0.72 ± 0.11	$1.1 \pm 0.4 \pm 0.2$	0
			≥ 1500	NB1, LT3i, HT4i	0.38 ± 0.02	0.10 ± 0.04	$0.50 \pm 0.26 \pm 0.06$	1
	$= 2$	[250, 450]	[500, 1500]	NB2, LT12, HT03	0.02 ± 0.01	1.15 ± 0.14	$7.3 \pm 0.8 \pm 0.5$	9
			≥ 1500	NB2, LT12, HT4i	0.08 ± 0.01	< 0.01	$2.8 \pm 0.8 \pm 0.3$	4
		≥ 450	[500, 1500]	NB2, LT3i, HT03	0.23 ± 0.02	0.83 ± 0.12	$0.71 \pm 0.24 \pm 0.09$	2
			≥ 1500	NB2, LT3i, HT4i	0.72 ± 0.03	0.20 ± 0.05	$0.59 \pm 0.30 \pm 0.07$	1
	≥ 3	[250, 450]	[500, 1500]	NB3i, LT12, HT03	0.03 ± 0.01	0.79 ± 0.11	$3.6 \pm 0.6 \pm 0.3$	3
			≥ 1500	NB3i, LT12, HT4i	0.13 ± 0.01	< 0.01	$0.83 \pm 0.34 \pm 0.07$	0
		≥ 450	[500, 1500]	NB3i, LT3i, HT03	0.31 ± 0.02	0.26 ± 0.06	$0.33 \pm 0.16 \pm 0.07$	0
			≥ 1500	NB3i, LT3i, HT4i	1.04 ± 0.04	0.17 ± 0.05	$0.05 \pm 0.05 \pm 0.01$	0