

$m_{\tilde{g}}$	2200		2200		1800		1400	
$m_{\tilde{\chi}_1^0}$	500		1000		1000		1000	
	A	C	A	C	A	C	A	C
GGd1	14.1	12.5	7.04	5.5	5.5	4.2	3.0	3.0
GGd2	14.3	13.4	11.4	10.1	19.4	14.3	8.8	9.9
GGd3	14.4	14.1	14.4	13.8	71.7	62.0	49.1	43.7
GGd3	2.9	3.4	6.0	6.1	60.5	54.0	89.6	85.8

$\tilde{\chi}_{1,2} \rightarrow tbs$	ATLAS	CheckMATE
All	14491	14491
Lead lep $p_T > 27$ GeV	5413	3304
== 4 jets	681	549
== 5 jets	1101	766
== 6 jets	1188	734
== 7 jets	840	466
== 8 jets	420	186
== 4 jets, $\geq 4b$	7	5.4
== 5 jets, $\geq 4b$	29	33
== 6 jets, $\geq 4b$	57	43
== 7 jets, $\geq 4b$	61	41
== 8 jets, $\geq 4b$	39	21
NN _{4j} bin 4	2.9	0.7
NN _{5j} bin 4	8.7	6
NN _{6j} bin 4	17.4	11
NN _{7j} bin 4	18.9	19
NN _{8j} bin 4	14.5	10

	ATLAS	CheckMATE
Gtt selection		
Common requirem.	7.66	7.30
SR-Gtt-2100-1	2.63	1.94
SR-Gtt-1800-1	2.80	2.11
SR-Gtt-2300-1200	2.95	2.62
SR-Gtt-1900-1400	0.19	0.27
Gbb selection		
Common requirem.	80	65
SR-Gbb-2800-1400	22	14
SR-Gbb-2300-1000	21	14
SR-Gbb-2100-1600	6.20	6.80
SR-Gbb-2000-1800	0.19	0.58