

Sample $m_{\tilde{g}}$ [GeV]	Jet $p_T$ req. [GeV]	# of jets	# of $b$ -tags	Signal (Acceptance)	Back- ground	Data
(BR( $t$ ), BR( $b$ ), BR( $c$ ))=(0%, 0%, 0%)						
500	120	7	0	600 $\pm$ 230 (0.7%)	370 $\pm$ 60	444
600	120	7	0	410 $\pm$ 100 (1.5%)	370 $\pm$ 60	444
800	180	7	0	13 $\pm$ 4 (0.4%)	6.1 $\pm$ 2.2	4
1000	180	7	0	6.8 $\pm$ 2.3 (1.4%)	6.1 $\pm$ 2.2	4
1200	180	7	0	2.7 $\pm$ 0.5 (3.0%)	6.1 $\pm$ 2.2	4
(BR( $t$ ), BR( $b$ ), BR( $c$ ))=(0%, 100%, 0%)						
500	80	7	2	1900 $\pm$ 400 (2.1%)	1670 $\pm$ 190	1560
600	120	7	1	300 $\pm$ 60 (1.1%)	138 $\pm$ 26	178
800	120	7	1	131 $\pm$ 25 (4.1%)	138 $\pm$ 26	178
1000	180	7	1	4.4 $\pm$ 1.0 (0.9%)	2.3 $\pm$ 1.0	1
1200	180	7	1	1.86 $\pm$ 0.31 (2.1%)	2.3 $\pm$ 1.0	1
(BR( $t$ ), BR( $b$ ), BR( $c$ ))=(100%, 0%, 0%)						
500	80	7	1	4600 $\pm$ 800 (5.0%)	5900 $\pm$ 700	5800
600	100	7	1	940 $\pm$ 190 (3.5%)	940 $\pm$ 140	936
800	120	7	1	108 $\pm$ 18 (3.4%)	138 $\pm$ 26	178
1000	120	7	1	42 $\pm$ 6 (8.5%)	138 $\pm$ 26	178
1200	180	7	1	1.3 $\pm$ 0.4 (1.5%)	2.3 $\pm$ 1.0	1
(BR( $t$ ), BR( $b$ ), BR( $c$ ))=(100%, 100%, 0%)						
500	80	7	2	3600 $\pm$ 600 (3.9%)	1670 $\pm$ 190	1560
600	80	7	2	2300 $\pm$ 400 (8.6%)	1670 $\pm$ 190	1560
800	120	7	2	94 $\pm$ 15 (3.0%)	38 $\pm$ 17	56
1000	120	7	2	37 $\pm$ 6 (7.5%)	38 $\pm$ 17	56
1200	140	7	2	5.5 $\pm$ 1.0 (6.2%)	10 $\pm$ 5	18