

$\mu + 6$ jets	One b-tag	Two b-tags	Three b-tags	Four b-tags	Five b-tags
Background prediction	2474 ± 977	2002 ± 801	322 ± 152	30 ± 29	7.7 ± 6.5
Signal ($m_{\tilde{g}} = 1$ TeV)	3.0 ± 0.5	4.6 ± 0.7	2.8 ± 0.4	0.6 ± 0.1	0.04 ± 0.03
Data	2585	1850	356	44	1
Background postfit	2425 ± 60	1985 ± 49	340 ± 11	43.0 ± 3.5	3.1 ± 1.1
$\mu + 7$ jets	One b-tag	Two b-tags	Three b-tags	Four b-tags	Five b-tags
Background prediction	493 ± 203	448 ± 180	88 ± 39	10.7 ± 7.2	0.9 ± 2.8
Signal ($m_{\tilde{g}} = 1$ TeV)	3.0 ± 0.5	5.0 ± 0.7	3.9 ± 0.6	1.1 ± 0.2	0.09 ± 0.04
Data	497	412	116	16	0
Background postfit	506 ± 15	462 ± 13	95.9 ± 3.0	14.81 ± 0.99	1.03 ± 0.18
$\mu + 8$ jets	One b-tag	Two b-tags	Three b-tags	Four b-tags	Five b-tags
Background prediction	112 ± 47	104 ± 46	26 ± 12	4.3 ± 2.1	0.39 ± 0.75
Signal ($m_{\tilde{g}} = 1$ TeV)	3.7 ± 0.6	7.0 ± 1.0	6.4 ± 0.9	2.5 ± 0.4	0.33 ± 0.06
Data	112	104	27	3	1
Background postfit	119.7 ± 4.3	110.7 ± 3.6	29.0 ± 1.0	5.63 ± 0.34	0.54 ± 0.07