

Selection requirement	$m(\tilde{g}) = 1300 \text{ GeV}$ (events)	$m(\tilde{g}) = 1700 \text{ GeV}$ (events)
Hadronic baseline	1930.0	198.6
Leading and subleading AK8 jet $p_T > 200 \text{ GeV}$	1832.1	190.6
Leading and subleading AK8 jet mass in $[40, 140] \text{ GeV}$	872.2	94.2
$\Delta R_{Z,b} > 0.8$	650.7	73.2
AK8 jet mass in $[70, 100] \text{ GeV}$	338.4	40.5