

Model	analysis used	$\sqrt{s} = 7 + 8 \text{ TeV}$	$\sqrt{s} = 13 \text{ TeV}$
Gluino $f = 0.1$	<i>tracker-only</i>	$M > 1320 \text{ GeV}$	$M > 1610 \text{ GeV}$
	<i>tracker+TOF</i>	$M > 1290 \text{ GeV}$	$M > 1580 \text{ GeV}$
Gluino $f = 0.1$ CS	<i>tracker-only</i>	$M > 1230 \text{ GeV}$	$M > 1580 \text{ GeV}$
Gluino $f = 0.5$	<i>tracker-only</i>	$M > 1250 \text{ GeV}$	$M > 1520 \text{ GeV}$
	<i>tracker+TOF</i>	$M > 1220 \text{ GeV}$	$M > 1490 \text{ GeV}$
Gluino $f = 0.5$ CS	<i>tracker-only</i>	$M > 1150 \text{ GeV}$	$M > 1540 \text{ GeV}$
Top squark	<i>tracker-only</i>	$M > 930 \text{ GeV}$	$M > 1040 \text{ GeV}$
	<i>tracker+TOF</i>	$M > 910 \text{ GeV}$	$M > 990 \text{ GeV}$
Top squark CS	<i>tracker-only</i>	$M > 810 \text{ GeV}$	$M > 1000 \text{ GeV}$
GMSB tau slepton	<i>tracker+TOF</i>	$M > 430 \text{ GeV}$	$M > 490 \text{ GeV}$
	<i>tracker-only</i>	$M > 389 \text{ GeV}$	$M > 480 \text{ GeV}$
Pair prod. tau slepton	<i>tracker+TOF</i>	$M > 330 \text{ GeV}$	$M > 240 \text{ GeV}$
	<i>tracker-only</i>	$M > 180 \text{ GeV}$	—
DY $ Q = 1e$	<i>tracker-only</i>	$M > 640 \text{ GeV}$	$M > 510 \text{ GeV}$
	<i>tracker+TOF</i>	$M > 650 \text{ GeV}$	$M > 550 \text{ GeV}$
DY $ Q = 2e$	<i>multiply charged</i>	$M > 720 \text{ GeV}$	—
	<i>tracker-only</i>	$M > 520 \text{ GeV}$	$M > 680 \text{ GeV}$
	<i>tracker+TOF</i>	$M > 520 \text{ GeV}$	$M > 660 \text{ GeV}$