

Interactions - gluions	Nominal (pb) $\pm$ Uncertainty
200 GeV	183171 $\pm$ 10.4869%
205 GeV	166915 $\pm$ 10.6992%
210 GeV	152664 $\pm$ 10.2858%
215 GeV	139460 $\pm$ 10.4704%
220 GeV	127787 $\pm$ 10.3056%
225 GeV	117657 $\pm$ 10.4605%
230 GeV	107508 $\pm$ 10.7263%
235 GeV	98969.5 $\pm$ 10.3416%
240 GeV	91361.4 $\pm$ 10.507%
245 GeV	84255.9 $\pm$ 10.4811%
250 GeV	77809.3 $\pm$ 10.4924%
255 GeV	71982 $\pm$ 10.4725%
260 GeV	66647.2 $\pm$ 10.4433%
265 GeV	61776.8 $\pm$ 10.486%
270 GeV	57360 $\pm$ 10.412%
275 GeV	53310.4 $\pm$ 10.4101%
280 GeV	49607 $\pm$ 10.4846%
285 GeV	46207.9 $\pm$ 10.3624%
290 GeV	43113.5 $\pm$ 10.4168%
295 GeV	40226.6 $\pm$ 10.4686%
300 GeV	37590.7 $\pm$ 10.389%
305 GeV	35159.2 $\pm$ 10.2818%
310 GeV	32923.2 $\pm$ 10.4475%
315 GeV	30891.3 $\pm$ 10.2947%
320 GeV	28973.1 $\pm$ 10.448%
325 GeV	27200.6 $\pm$ 10.435%
330 GeV	25572.9 $\pm$ 10.2252%
335 GeV	24050.4 $\pm$ 10.3802%
340 GeV	22688.6 $\pm$ 10.3148%
345 GeV	21420.2 $\pm$ 10.213%
350 GeV	20152.1 $\pm$ 10.1464%
355 GeV	19040.9 $\pm$ 10.2671%
360 GeV	17972.3 $\pm$ 10.1417%
365 GeV	17008.4 $\pm$ 9.97049%
370 GeV	16097.2 $\pm$ 10.1033%
375 GeV	15288.7 $\pm$ 10.2307%
380 GeV	14473.9 $\pm$ 10.3524%
385 GeV	13717.2 $\pm$ 10.1648%
390 GeV	13004.2 $\pm$ 10.2797%
395 GeV	12349.4 $\pm$ 10.0486%
400 GeV	11738.8 $\pm$ 10.1473%
405 GeV	11130.7 $\pm$ 10.2941%
410 GeV	10572.3 $\pm$ 9.96652%
415 GeV	10065 $\pm$ 10.0707%
420 GeV	9588.11 $\pm$ 10.1803%
425 GeV	9126.21 $\pm$ 10.1425%
430 GeV	8695.29 $\pm$ 10.2033%
435 GeV	8284.81 $\pm$ 10.1552%
440 GeV	7899.31 $\pm$ 10.1468%

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445 GeV	7534.81 ± 10.2689%
450 GeV	7189.76 ± 10.2577%
455 GeV	6865.66 ± 10.2297%
460 GeV	6561.09 ± 10.1926%
465 GeV	6271.99 ± 10.2303%
470 GeV	5993.87 ± 10.27%
475 GeV	5735.71 ± 10.2961%
480 GeV	5487.57 ± 10.3419%
485 GeV	5254.84 ± 10.2587%
490 GeV	5037.13 ± 10.2763%
495 GeV	4819.43 ± 10.2955%
500 GeV	4622.19 ± 10.3042%
505 GeV	4435.42 ± 10.3015%
510 GeV	4248.17 ± 10.3109%
515 GeV	4071.89 ± 10.3187%
520 GeV	3915.56 ± 10.2767%
525 GeV	3758.28 ± 10.259%
530 GeV	3607.87 ± 10.3624%
535 GeV	3466.5 ± 10.1864%
540 GeV	3329.67 ± 10.1466%
545 GeV	3198.83 ± 10.2719%
550 GeV	3077.48 ± 10.361%
555 GeV	2962.3 ± 10.3085%
560 GeV	2845.92 ± 10.2476%
565 GeV	2744.55 ± 10.3452%
570 GeV	2639.15 ± 10.2772%
575 GeV	2543.24 ± 10.1857%
580 GeV	2452.09 ± 10.282%
585 GeV	2366.17 ± 10.1418%
590 GeV	2275.3 ± 10.2737%
595 GeV	2194.9 ± 10.3914%
600 GeV	2119.36 ± 10.2336%
605 GeV	2043.92 ± 10.0906%
610 GeV	1973.01 ± 10.1918%
615 GeV	1902.1 ± 10.3006%
620 GeV	1841.17 ± 10.3636%
625 GeV	1775.72 ± 10.2031%
630 GeV	1715.28 ± 10.2931%
635 GeV	1654.84 ± 10.3897%
640 GeV	1603.91 ± 10.4637%
645 GeV	1548.6 ± 10.2715%
650 GeV	1497.76 ± 10.3397%
655 GeV	1447.32 ± 10.4506%
660 GeV	1401.8 ± 10.1812%
665 GeV	1356.39 ± 10.641%
670 GeV	1311.26 ± 10.401%
675 GeV	1270.61 ± 10.4676%
680 GeV	1230.35 ± 10.5752%
685 GeV	1189.99 ± 10.6908%
690 GeV	1154.61 ± 10.346%

695 GeV	1119.27 ± 10.8794%
700 GeV	1083.88 ± 10.5361%
705 GeV	1053.5 ± 10.6167%
710 GeV	1016.68 ± 10.4172%
715 GeV	986.418 ± 10.5068%
720 GeV	957.237 ± 10.5057%
725 GeV	927.964 ± 10.4956%
730 GeV	899.74 ± 10.4894%
735 GeV	873.511 ± 10.4599%
740 GeV	847.285 ± 10.44%
745 GeV	822.009 ± 10.4131%
750 GeV	798.331 ± 10.4394%
755 GeV	775.102 ± 10.4033%
760 GeV	752.423 ± 10.4306%
765 GeV	730.811 ± 10.3183%
770 GeV	710.128 ± 10.3302%
775 GeV	689.447 ± 10.3567%
780 GeV	670.261 ± 10.2883%
785 GeV	651.124 ± 10.2226%
790 GeV	632.873 ± 10.3158%
795 GeV	615.239 ± 10.3196%
800 GeV	598.054 ± 10.2408%
805 GeV	581.371 ± 10.2349%
810 GeV	565.735 ± 10.2193%
815 GeV	550.051 ± 10.2122%
820 GeV	535.415 ± 10.1949%
825 GeV	520.718 ± 10.1895%
830 GeV	507.034 ± 10.1615%
835 GeV	493.399 ± 10.1408%
840 GeV	480.216 ± 10.2037%
845 GeV	467.63 ± 10.1722%
850 GeV	454.891 ± 10.1541%
855 GeV	442.856 ± 10.2307%
860 GeV	431.221 ± 10.1865%
865 GeV	420.585 ± 10.1399%
870 GeV	409.501 ± 10.2116%
875 GeV	398.91 ± 10.1754%
880 GeV	388.777 ± 10.2401%
885 GeV	378.688 ± 10.0567%
890 GeV	369.651 ± 10.1198%
895 GeV	360.016 ± 10.0631%
900 GeV	350.979 ± 10.1297%
905 GeV	342.437 ± 10.0403%
910 GeV	333.402 ± 10.1385%
915 GeV	325.398 ± 10.2218%
920 GeV	317.855 ± 10.1276%
925 GeV	309.774 ± 10.2197%
930 GeV	302.232 ± 10.1202%
935 GeV	294.69 ± 10.0156%
940 GeV	287.684 ± 10.1056%

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945 GeV	280.691 ± 10.1714%
950 GeV	274.148 ± 10.0602%
955 GeV	267.109 ± 10.1474%
960 GeV	261.098 ± 10.2131%
965 GeV	255.056 ± 10.271%
970 GeV	249.056 ± 9.94903%
975 GeV	243.013 ± 10.0033%
980 GeV	237.475 ± 10.2905%
985 GeV	231.98 ± 10.1622%
990 GeV	226.938 ± 10.2255%
995 GeV	221.44 ± 10.0652%
1000 GeV	216.397 ± 10.1294%
1005 GeV	211.355 ± 10.1967%
1010 GeV	206.807 ± 10.0031%
1015 GeV	201.765 ± 10.0705%
1020 GeV	197.768 ± 10.1157%
1025 GeV	192.726 ± 10.1891%
1030 GeV	188.683 ± 10.2661%
1035 GeV	184.136 ± 10.0505%
1040 GeV	180.114 ± 10.1154%
1045 GeV	176.072 ± 10.1958%
1050 GeV	172.522 ± 9.9088%
1055 GeV	168.48 ± 9.98788%
1060 GeV	164.94 ± 10.3447%
1065 GeV	161.373 ± 10.0887%
1070 GeV	158.409 ± 10.1238%
1075 GeV	154.372 ± 10.2127%
1080 GeV	151.332 ± 10.2432%
1085 GeV	147.764 ± 9.98991%
1090 GeV	144.763 ± 10.054%
1095 GeV	141.715 ± 10.09%
1100 GeV	138.715 ± 10.159%
1105 GeV	135.71 ± 10.2349%
1110 GeV	132.656 ± 10.2813%
1115 GeV	130.156 ± 9.95798%
1120 GeV	127.133 ± 10.0353%
1125 GeV	125.101 ± 10.0617%
1130 GeV	122.078 ± 10.152%
1135 GeV	120.066 ± 10.1713%
1140 GeV	117.053 ± 10.2757%
1145 GeV	115.036 ± 10.3024%
1150 GeV	112.518 ± 9.93824%
1155 GeV	110.501 ± 9.9684%
1160 GeV	107.995 ± 10.5073%
1165 GeV	105.462 ± 10.1739%
1170 GeV	103.451 ± 10.2233%
1175 GeV	101.539 ± 10.1673%
1180 GeV	99.5772 ± 10.1637%
1185 GeV	97.616 ± 10.1697%
1190 GeV	95.6548 ± 10.1758%

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1195 GeV	93.7981 ± 10.177%
1200 GeV	91.9368 ± 10.1836%
1205 GeV	90.1752 ± 10.1802%
1210 GeV	88.3727 ± 10.1248%
1215 GeV	86.6472 ± 10.2013%
1220 GeV	84.9951 ± 10.197%
1225 GeV	83.3448 ± 10.2052%
1230 GeV	81.7418 ± 10.134%
1235 GeV	80.1894 ± 10.1279%
1240 GeV	78.678 ± 10.1799%
1245 GeV	77.1256 ± 10.1745%
1250 GeV	75.6683 ± 10.1633%
1255 GeV	74.211 ± 10.1517%
1260 GeV	72.8582 ± 10.1329%
1265 GeV	71.5005 ± 10.1074%
1270 GeV	70.1432 ± 10.0942%
1275 GeV	68.8361 ± 10.1461%
1280 GeV	67.5877 ± 10.1185%
1285 GeV	66.314 ± 10.1175%
1290 GeV	65.0613 ± 10.0956%
1295 GeV	63.8588 ± 10.1437%
1300 GeV	62.7012 ± 10.1148%
1305 GeV	61.5436 ± 10.0849%
1310 GeV	60.4362 ± 10.1286%
1315 GeV	59.3243 ± 10.1823%
1320 GeV	58.2711 ± 10.1437%
1325 GeV	57.1984 ± 10.1244%
1330 GeV	56.1453 ± 10.0828%
1335 GeV	55.1381 ± 10.1307%
1340 GeV	54.1357 ± 10.1883%
1345 GeV	53.1777 ± 10.1378%
1350 GeV	52.2056 ± 10.1151%
1355 GeV	51.3029 ± 10.1575%
1360 GeV	50.3958 ± 10.2112%
1365 GeV	49.4931 ± 10.2569%
1370 GeV	48.6351 ± 10.2027%
1375 GeV	47.7821 ± 10.1556%
1380 GeV	46.9153 ± 10.1184%
1385 GeV	46.1126 ± 10.1657%
1390 GeV	45.3099 ± 10.2146%
1395 GeV	44.5073 ± 10.2653%
1400 GeV	43.7538 ± 10.1937%
1405 GeV	43.0052 ± 10.1297%
1410 GeV	42.3021 ± 10.1601%
1415 GeV	41.5409 ± 10.1264%
1420 GeV	40.8427 ± 10.1681%
1425 GeV	40.1457 ± 10.236%
1430 GeV	39.5014 ± 10.1544%
1435 GeV	38.7987 ± 10.211%
1440 GeV	38.1499 ± 10.1389%

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1445 GeV	37.5467 ± 10.1732%
1450 GeV	36.9034 ± 10.1111%
1455 GeV	36.3001 ± 10.146%
1460 GeV	35.7015 ± 10.194%
1465 GeV	35.103 ± 10.2437%
1470 GeV	34.5044 ± 10.2952%
1475 GeV	33.9603 ± 10.2023%
1480 GeV	33.4064 ± 10.1067%
1485 GeV	32.8078 ± 10.158%
1490 GeV	32.3005 ± 10.2112%
1495 GeV	31.7559 ± 10.1087%
1500 GeV	31.2574 ± 10.1637%
1505 GeV	30.7539 ± 10.2058%
1510 GeV	30.2456 ± 10.2351%
1515 GeV	29.7513 ± 10.2781%
1520 GeV	29.297 ± 10.1394%
1525 GeV	28.7877 ± 10.2064%
1530 GeV	28.3383 ± 10.0767%
1535 GeV	27.8306 ± 10.1387%
1540 GeV	27.4315 ± 10.1685%
1545 GeV	26.982 ± 10.0317%
1550 GeV	26.5782 ± 10.0447%
1555 GeV	26.1244 ± 9.91963%
1560 GeV	25.7253 ± 9.94804%
1565 GeV	25.3262 ± 9.97736%
1570 GeV	24.918 ± 10.0097%
1575 GeV	24.5145 ± 10.0605%
1580 GeV	24.1104 ± 10.116%
1585 GeV	23.7561 ± 9.94233%
1590 GeV	23.3619 ± 9.99201%
1595 GeV	23.0053 ± 10.2285%
1600 GeV	22.6511 ± 10.0483%
1605 GeV	22.2969 ± 9.86241%
1610 GeV	21.9487 ± 10.1426%
1615 GeV	21.6481 ± 10.1755%
1620 GeV	21.2941 ± 10.0262%
1625 GeV	20.9902 ± 10.0436%
1630 GeV	20.6911 ± 10.0822%
1635 GeV	20.3873 ± 10.101%
1640 GeV	20.0378 ± 9.91574%
1645 GeV	19.7387 ± 9.95426%
1650 GeV	19.4349 ± 9.97194%
1655 GeV	19.1273 ± 10.0613%
1660 GeV	18.8283 ± 10.1036%
1665 GeV	18.6286 ± 10.1004%
1670 GeV	18.3253 ± 10.1703%
1675 GeV	18.0263 ± 10.2163%
1680 GeV	17.7762 ± 9.95978%
1685 GeV	17.5233 ± 10.2892%
1690 GeV	17.2722 ± 10.0655%

1695 GeV	17.0193 ± 10.4056%
1700 GeV	16.7693 ± 10.1361%
1705 GeV	16.5696 ± 10.1325%
1710 GeV	16.2711 ± 10.2371%
1715 GeV	16.0714 ± 10.2347%
1720 GeV	15.8156 ± 9.98613%
1725 GeV	15.5692 ± 10.3715%
1730 GeV	15.3675 ± 10.3859%
1735 GeV	15.1149 ± 10.1051%
1740 GeV	14.9174 ± 10.148%
1745 GeV	14.7152 ± 10.1632%
1750 GeV	14.5174 ± 10.2113%
1755 GeV	14.3147 ± 10.2311%
1760 GeV	14.1169 ± 10.2814%
1765 GeV	13.9161 ± 10.315%
1770 GeV	13.6624 ± 10.0537%
1775 GeV	13.4632 ± 10.094%
1780 GeV	13.3157 ± 10.4914%
1785 GeV	13.1155 ± 10.5396%
1790 GeV	12.9643 ± 10.1789%
1795 GeV	12.7646 ± 10.2268%
1800 GeV	12.5644 ± 10.28%
1805 GeV	12.3638 ± 10.3315%
1810 GeV	12.2101 ± 9.93459%
1815 GeV	12.06 ± 10.3656%
1820 GeV	11.8594 ± 10.4284%
1825 GeV	11.7051 ± 10.0575%
1830 GeV	11.5555 ± 10.5121%
1835 GeV	11.4035 ± 10.11%
1840 GeV	11.203 ± 10.1793%
1845 GeV	11.1023 ± 10.1691%
1850 GeV	10.9019 ± 10.2414%
1855 GeV	10.7483 ± 9.84514%
1860 GeV	10.5983 ± 10.3499%
1865 GeV	10.4468 ± 9.91242%
1870 GeV	10.3466 ± 9.91133%
1875 GeV	10.2065 ± 10.3313%
1880 GeV	10.0364 ± 10.0988%
1885 GeV	9.91824 ± 10.2891%
1890 GeV	9.75262 ± 9.99823%
1895 GeV	9.63771 ± 10.0712%
1900 GeV	9.50737 ± 10.1028%
1905 GeV	9.38238 ± 10.0824%
1910 GeV	9.25786 ± 10.0662%
1915 GeV	9.13376 ± 10.0444%
1920 GeV	9.01428 ± 10.0775%
1925 GeV	8.89087 ± 10.081%
1930 GeV	8.77625 ± 10.0541%
1935 GeV	8.6621 ± 10.0313%
1940 GeV	8.55211 ± 10.0613%

1945 GeV	8.43587 ± 10.0652%
1950 GeV	8.32786 ± 10.1172%
1955 GeV	8.21324 ± 10.0883%
1960 GeV	8.1086 ± 10.0591%
1965 GeV	8.009 ± 10.0859%
1970 GeV	7.90483 ± 10.0614%
1975 GeV	7.80161 ± 10.0472%
1980 GeV	7.70159 ± 10.0806%
1985 GeV	7.60244 ± 10.1144%
1990 GeV	7.50729 ± 10.078%
1995 GeV	7.40768 ± 10.1071%
2000 GeV	7.31437 ± 10.0923%
2005 GeV	7.2192 ± 10.054%
2010 GeV	7.12908 ± 10.0784%
2015 GeV	7.03897 ± 10.1035%
2020 GeV	6.94341 ± 10.0833%
2025 GeV	6.8516 ± 10.0985%
2030 GeV	6.76685 ± 10.0518%
2035 GeV	6.67953 ± 10.0323%
2040 GeV	6.59457 ± 10.1401%
2045 GeV	6.50937 ± 10.0853%
2050 GeV	6.42928 ± 10.1132%
2055 GeV	6.34919 ± 10.1418%
2060 GeV	6.26404 ± 10.0988%
2065 GeV	6.18882 ± 10.0414%
2070 GeV	6.10873 ± 10.0702%
2075 GeV	6.03814 ± 10.0936%
2080 GeV	5.95805 ± 10.1239%
2085 GeV	5.88283 ± 10.0638%
2090 GeV	5.81271 ± 10.0953%
2095 GeV	5.73601 ± 10.0617%
2100 GeV	5.66591 ± 10.0935%
2105 GeV	5.59581 ± 10.1262%
2110 GeV	5.53058 ± 10.0628%
2115 GeV	5.46048 ± 10.0959%
2120 GeV	5.39079 ± 10.1216%
2125 GeV	5.32555 ± 10.0557%
2130 GeV	5.25854 ± 10.0255%
2135 GeV	5.19351 ± 10.1468%
2140 GeV	5.12876 ± 10.0866%
2145 GeV	5.06859 ± 10.1062%
2150 GeV	5.00888 ± 10.1345%
2155 GeV	4.94421 ± 10.0896%
2160 GeV	4.88936 ± 10.0089%
2165 GeV	4.82795 ± 10.0754%
2170 GeV	4.76826 ± 10.1042%
2175 GeV	4.71301 ± 10.0297%
2180 GeV	4.65331 ± 10.0587%
2185 GeV	4.60312 ± 10.0806%
2190 GeV	4.54302 ± 10.1206%



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2195 GeV	4.48818 ± 10.0327%
2200 GeV	4.43799 ± 10.0551%
2205 GeV	4.3878 ± 10.0781%
2210 GeV	4.33224 ± 10.0259%
2215 GeV	4.28206 ± 10.0487%
2220 GeV	4.23235 ± 10.0818%
2225 GeV	4.183 ± 10.1237%
2230 GeV	4.13328 ± 10.1583%
2235 GeV	4.08356 ± 10.1937%
2240 GeV	4.03862 ± 10.0766%
2245 GeV	3.98889 ± 10.1119%
2250 GeV	3.93917 ± 10.1481%
2255 GeV	3.89895 ± 10.1758%
2260 GeV	3.84923 ± 10.2136%
2265 GeV	3.80435 ± 10.1119%
2270 GeV	3.76454 ± 10.1286%
2275 GeV	3.71481 ± 10.1672%
2280 GeV	3.67414 ± 10.2104%
2285 GeV	3.63433 ± 10.2287%
2290 GeV	3.58946 ± 10.1209%
2295 GeV	3.54925 ± 10.1509%
2300 GeV	3.50944 ± 10.1691%
2305 GeV	3.46923 ± 10.2003%
2310 GeV	3.42848 ± 10.2497%
2315 GeV	3.38828 ± 10.2822%
2320 GeV	3.35293 ± 10.1562%
2325 GeV	3.31287 ± 10.1437%
2330 GeV	3.27268 ± 10.1765%
2335 GeV	3.23733 ± 10.0451%
2340 GeV	3.20219 ± 10.2192%
2345 GeV	3.16681 ± 10.1156%
2350 GeV	3.12663 ± 10.149%
2355 GeV	3.09635 ± 10.1577%
2360 GeV	3.05616 ± 10.1924%
2365 GeV	3.02128 ± 10.0652%
2370 GeV	2.991 ± 10.0734%
2375 GeV	2.96117 ± 10.0957%
2380 GeV	2.92017 ± 10.1623%
2385 GeV	2.89035 ± 10.1857%
2390 GeV	2.85548 ± 10.0507%
2395 GeV	2.8252 ± 10.0588%
2400 GeV	2.79539 ± 10.082%
2405 GeV	2.76557 ± 10.1056%
2410 GeV	2.73575 ± 10.1297%
2415 GeV	2.70594 ± 10.1544%
2420 GeV	2.6716 ± 10.0278%
2425 GeV	2.64224 ± 10.0673%
2430 GeV	2.61242 ± 10.092%
2435 GeV	2.58669 ± 9.94308%
2440 GeV	2.55649 ± 9.98301%

2445 GeV	2.53271 ± 10.2217%
2450 GeV	2.50289 ± 10.2486%
2455 GeV	2.4776 ± 10.0746%
2460 GeV	2.44824 ± 10.117%
2465 GeV	2.41804 ± 10.1609%
2470 GeV	2.39862 ± 10.1749%
2475 GeV	2.36925 ± 10.2196%
2480 GeV	2.34388 ± 10.0389%
2485 GeV	2.31957 ± 10.2793%
2490 GeV	2.29458 ± 10.077%
2495 GeV	2.26989 ± 10.3417%
2500 GeV	2.24538 ± 10.1548%
2505 GeV	2.22545 ± 10.1492%
2510 GeV	2.19569 ± 10.216%
2515 GeV	2.17576 ± 10.2108%
2520 GeV	2.15037 ± 10.0135%
2525 GeV	2.13044 ± 10.0062%
2530 GeV	2.10575 ± 10.2904%
2535 GeV	2.08036 ± 10.0875%
2540 GeV	2.05983 ± 10.1129%
2545 GeV	2.03997 ± 10.1465%
2550 GeV	2.01923 ± 10.1413%
2555 GeV	1.99469 ± 9.92714%
2560 GeV	1.97439 ± 9.93954%
2565 GeV	1.95408 ± 9.95221%
2570 GeV	1.93461 ± 9.96471%
2575 GeV	1.91431 ± 9.97791%
2580 GeV	1.89445 ± 10.013%
2585 GeV	1.87415 ± 10.027%
2590 GeV	1.85468 ± 10.0408%
2595 GeV	1.83437 ± 10.0554%
2600 GeV	1.81452 ± 10.0929%
2605 GeV	1.79414 ± 10.1637%
2610 GeV	1.77384 ± 10.1799%
2615 GeV	1.75881 ± 9.91758%
2620 GeV	1.73897 ± 9.95469%
2625 GeV	1.71867 ± 9.96888%
2630 GeV	1.70464 ± 10.2702%
2635 GeV	1.68961 ± 9.99768%
2640 GeV	1.66926 ± 10.07%
2645 GeV	1.64897 ± 10.0856%
2650 GeV	1.63394 ± 9.802%
2655 GeV	1.61916 ± 10.122%
2660 GeV	1.59932 ± 10.1641%
2665 GeV	1.5841 ± 9.88542%
2670 GeV	1.56933 ± 10.2164%
2675 GeV	1.55319 ± 9.94034%
2680 GeV	1.53332 ± 9.98389%
2685 GeV	1.51886 ± 10.3491%
2690 GeV	1.50383 ± 10.0431%

2695 GeV	1.48902 ± 10.3955%
2700 GeV	1.47395 ± 10.0864%
2705 GeV	1.45889 ± 9.77105%
2710 GeV	1.44412 ± 10.1288%
2715 GeV	1.43413 ± 10.1263%
2720 GeV	1.41425 ± 10.1758%
2725 GeV	1.40429 ± 10.1707%
2730 GeV	1.38927 ± 9.8433%
2735 GeV	1.37447 ± 10.2229%
2740 GeV	1.35899 ± 9.92556%
2745 GeV	1.34904 ± 9.92422%
2750 GeV	1.33425 ± 10.3156%
2755 GeV	1.31922 ± 9.97226%
2760 GeV	1.30924 ± 9.97434%
2765 GeV	1.29445 ± 10.3845%
2770 GeV	1.27948 ± 10.0345%
2775 GeV	1.26949 ± 10.0371%
2780 GeV	1.25951 ± 10.0398%
2785 GeV	1.24957 ± 10.0458%
2790 GeV	1.22971 ± 10.1073%
2795 GeV	1.21968 ± 10.114%
2800 GeV	1.20975 ± 10.1207%
2805 GeV	1.19972 ± 10.1276%
2810 GeV	1.1897 ± 10.1347%
2815 GeV	1.17461 ± 9.75368%
2820 GeV	1.15983 ± 10.2157%
2825 GeV	1.14981 ± 10.2237%
2830 GeV	1.1394 ± 10.2694%
2835 GeV	1.12917 ± 10.261%
2840 GeV	1.11916 ± 10.2767%
2845 GeV	1.10914 ± 10.2854%
2850 GeV	1.09406 ± 9.88596%
2855 GeV	1.08409 ± 9.89501%
2860 GeV	1.07408 ± 9.90797%
2865 GeV	1.06379 ± 9.95942%
2870 GeV	1.05378 ± 9.97291%
2875 GeV	1.04378 ± 9.98665%
2880 GeV	1.03382 ± 10.0046%
2885 GeV	1.02386 ± 10.0229%
2890 GeV	1.01342 ± 10.0935%
2895 GeV	1.00346 ± 10.1131%
2900 GeV	0.993977 ± 10.0799%
2905 GeV	0.984541 ± 10.0502%
2910 GeV	0.974797 ± 10.0546%
2915 GeV	0.965657 ± 10.1502%
2920 GeV	0.95673 ± 10.1674%
2925 GeV	0.947818 ± 10.0854%
2930 GeV	0.93889 ± 10.1024%
2935 GeV	0.930007 ± 10.1239%
2940 GeV	0.921124 ± 10.1459%

2945 GeV	0.912931 ± 10.1314%
2950 GeV	0.90401 ± 10.158%
2955 GeV	0.895603 ± 10.1218%
2960 GeV	0.887668 ± 10.1409%
2965 GeV	0.879262 ± 10.1039%
2970 GeV	0.871533 ± 10.1443%
2975 GeV	0.863124 ± 10.1064%
2980 GeV	0.855187 ± 10.1259%
2985 GeV	0.847286 ± 10.141%
2990 GeV	0.839394 ± 10.1658%
2995 GeV	0.831936 ± 10.1229%
3000 GeV	0.824197 ± 10.1649%
3005 GeV	0.816258 ± 10.1856%
3010 GeV	0.808754 ± 10.1365%
3015 GeV	0.801546 ± 10.1839%
3020 GeV	0.793574 ± 10.21%
3025 GeV	0.786581 ± 10.2175%
3030 GeV	0.779123 ± 10.1717%
3035 GeV	0.772041 ± 10.2031%
3040 GeV	0.765049 ± 10.2107%
3045 GeV	0.757556 ± 10.1686%
3050 GeV	0.750608 ± 10.1813%
3055 GeV	0.743922 ± 10.107%
3060 GeV	0.736975 ± 10.1195%
3065 GeV	0.729993 ± 10.1377%
3070 GeV	0.723996 ± 10.1465%
3075 GeV	0.717014 ± 10.1653%
3080 GeV	0.710509 ± 10.1102%
3085 GeV	0.704005 ± 10.0542%
3090 GeV	0.697531 ± 10.1381%
3095 GeV	0.690847 ± 10.1226%
3100 GeV	0.684853 ± 10.1316%
3105 GeV	0.678903 ± 10.1465%
3110 GeV	0.672365 ± 10.0936%
3115 GeV	0.666415 ± 10.1085%
3120 GeV	0.660464 ± 10.1236%
3125 GeV	0.654639 ± 10.1668%
3130 GeV	0.649121 ± 10.0954%
3135 GeV	0.642924 ± 10.1527%
3140 GeV	0.636939 ± 10.1743%
3145 GeV	0.631467 ± 10.1069%
3150 GeV	0.625526 ± 10.1348%
3155 GeV	0.620018 ± 10.0721%
3160 GeV	0.614577 ± 10.1619%
3165 GeV	0.60907 ± 10.0983%
3170 GeV	0.603562 ± 10.0335%
3175 GeV	0.597933 ± 10.1747%
3180 GeV	0.592575 ± 10.1316%
3185 GeV	0.587612 ± 10.1362%
3190 GeV	0.582657 ± 10.1541%

3195 GeV	0.57715 ± 10.0864%
3200 GeV	0.572195 ± 10.1043%
3205 GeV	0.56724 ± 10.1225%
3210 GeV	0.562277 ± 10.1272%
3215 GeV	0.557323 ± 10.1459%
3220 GeV	0.552368 ± 10.1649%
3225 GeV	0.54789 ± 10.0884%
3230 GeV	0.542935 ± 10.1073%
3235 GeV	0.537937 ± 10.1192%
3240 GeV	0.532982 ± 10.1387%
3245 GeV	0.528539 ± 10.0519%
3250 GeV	0.524094 ± 10.1585%
3255 GeV	0.519615 ± 10.0778%
3260 GeV	0.514489 ± 10.1343%
3265 GeV	0.510487 ± 10.1487%
3270 GeV	0.505534 ± 10.1692%
3275 GeV	0.501566 ± 10.1766%
3280 GeV	0.497133 ± 10.1%
3285 GeV	0.493165 ± 10.107%
3290 GeV	0.488722 ± 10.2214%
3295 GeV	0.48421 ± 10.143%
3300 GeV	0.480242 ± 10.1505%
3305 GeV	0.47624 ± 10.1662%
3310 GeV	0.472272 ± 10.1741%
3315 GeV	0.467761 ± 10.0924%
3320 GeV	0.463793 ± 10.0998%
3325 GeV	0.459676 ± 10.0931%
3330 GeV	0.455674 ± 10.1091%
3335 GeV	0.451708 ± 10.117%
3340 GeV	0.448031 ± 10.0536%
3345 GeV	0.444032 ± 10.0693%
3350 GeV	0.440066 ± 10.0767%
3355 GeV	0.436542 ± 9.97302%
3360 GeV	0.432585 ± 9.99753%
3365 GeV	0.429094 ± 10.12%
3370 GeV	0.42557 ± 10.014%
3375 GeV	0.421614 ± 10.0395%
3380 GeV	0.418124 ± 9.92187%
3385 GeV	0.414492 ± 10.0853%
3390 GeV	0.411013 ± 9.9845%
3395 GeV	0.407523 ± 10.113%
3400 GeV	0.404043 ± 10.0107%
3405 GeV	0.400564 ± 9.90659%
3410 GeV	0.397118 ± 10.0476%
3415 GeV	0.394181 ± 10.0488%
3420 GeV	0.3908 ± 9.96509%
3425 GeV	0.387353 ± 10.11%
3430 GeV	0.383873 ± 10.0021%
3435 GeV	0.380944 ± 10.0228%
3440 GeV	0.377973 ± 10.0336%

SUSYCrossSections100TeVluglu < LHCPysics < TWiki

3445 GeV	0.375001 ± 10.0445%
3450 GeV	0.371616 ± 9.95537%
3455 GeV	0.368168 ± 10.1076%
3460 GeV	0.365114 ± 10.1675%
3465 GeV	0.362143 ± 10.1794%
3470 GeV	0.359172 ± 10.1915%
3475 GeV	0.356336 ± 10.2381%
3480 GeV	0.35332 ± 10.2643%
3485 GeV	0.350823 ± 10.128%
3490 GeV	0.347852 ± 10.1398%
3495 GeV	0.344923 ± 10.163%
3500 GeV	0.341951 ± 10.1752%
3505 GeV	0.33898 ± 10.1877%
3510 GeV	0.336008 ± 10.2004%
3515 GeV	0.333477 ± 10.0677%
3520 GeV	0.331015 ± 10.2181%
3525 GeV	0.328043 ± 10.2314%
3530 GeV	0.325546 ± 10.0843%
3535 GeV	0.322541 ± 10.1081%
3540 GeV	0.320079 ± 10.2639%
3545 GeV	0.317582 ± 10.1134%
3550 GeV	0.31461 ± 10.1262%
3555 GeV	0.312589 ± 10.1307%
3560 GeV	0.309618 ± 10.1439%
3565 GeV	0.30713 ± 10.0119%
3570 GeV	0.304668 ± 10.1749%
3575 GeV	0.302066 ± 10.054%
3580 GeV	0.299572 ± 10.232%
3585 GeV	0.297075 ± 10.0706%
3590 GeV	0.295055 ± 10.0746%
3595 GeV	0.292127 ± 10.1009%
3600 GeV	0.290107 ± 10.1053%
3605 GeV	0.288087 ± 10.1097%
3610 GeV	0.285159 ± 10.1369%
3615 GeV	0.283139 ± 10.1417%
3620 GeV	0.281162 ± 10.1601%
3625 GeV	0.278642 ± 10.0498%
3630 GeV	0.276665 ± 10.0674%
3635 GeV	0.274172 ± 10.2614%
3640 GeV	0.271684 ± 10.1123%
3645 GeV	0.26974 ± 10.1172%
3650 GeV	0.267721 ± 10.1216%
3655 GeV	0.265744 ± 10.1405%
3660 GeV	0.263724 ± 10.1452%
3665 GeV	0.261688 ± 10.1891%
3670 GeV	0.259423 ± 10.1086%
3675 GeV	0.25741 ± 10.1148%
3680 GeV	0.255368 ± 10.1109%
3685 GeV	0.253354 ± 10.1172%
3690 GeV	0.251374 ± 10.1091%

3695 GeV	0.249335 ± 10.1063%
3700 GeV	0.247358 ± 10.1259%
3705 GeV	0.245381 ± 10.1458%
3710 GeV	0.243395 ± 10.1354%
3715 GeV	0.241418 ± 10.1558%
3720 GeV	0.239441 ± 10.1764%
3725 GeV	0.237464 ± 10.1974%
3730 GeV	0.236375 ± 10.1281%
3735 GeV	0.234361 ± 10.1347%
3740 GeV	0.232347 ± 10.1414%
3745 GeV	0.230449 ± 10.2642%
3750 GeV	0.228506 ± 10.2705%
3755 GeV	0.226487 ± 10.2762%
3760 GeV	0.225253 ± 10.175%
3765 GeV	0.22324 ± 10.182%
3770 GeV	0.221283 ± 10.2374%
3775 GeV	0.219538 ± 10.3545%
3780 GeV	0.218297 ± 10.2177%
3785 GeV	0.216284 ± 10.2248%
3790 GeV	0.21427 ± 10.2321%
3795 GeV	0.213265 ± 10.2213%
3800 GeV	0.211251 ± 10.2287%
3805 GeV	0.209237 ± 10.2362%
3810 GeV	0.208232 ± 10.2252%
3815 GeV	0.206219 ± 10.2328%
3820 GeV	0.20524 ± 10.2078%
3825 GeV	0.203225 ± 10.2154%
3830 GeV	0.202298 ± 10.2386%
3835 GeV	0.200312 ± 10.2591%
3840 GeV	0.199307 ± 10.2477%
3845 GeV	0.197221 ± 10.2947%
3850 GeV	0.196184 ± 10.3013%
3855 GeV	0.194169 ± 10.3094%
3860 GeV	0.193164 ± 10.2976%
3865 GeV	0.192159 ± 10.2858%
3870 GeV	0.190145 ± 10.2938%
3875 GeV	0.18914 ± 10.2817%
3880 GeV	0.187125 ± 10.2898%
3885 GeV	0.186116 ± 10.3104%
3890 GeV	0.185044 ± 10.3376%
3895 GeV	0.183101 ± 10.3806%
3900 GeV	0.182096 ± 10.3682%
3905 GeV	0.181091 ± 10.3558%
3910 GeV	0.179077 ± 10.3641%
3915 GeV	0.178099 ± 10.3654%
3920 GeV	0.176053 ± 10.3944%
3925 GeV	0.175048 ± 10.3815%
3930 GeV	0.17407 ± 10.3829%
3935 GeV	0.172122 ± 10.4267%
3940 GeV	0.171117 ± 10.4136%

3945 GeV	0.170139 ± 10.415%
3950 GeV	0.168124 ± 10.4242%
3955 GeV	0.167086 ± 10.4322%
3960 GeV	0.166081 ± 10.4187%
3965 GeV	0.165103 ± 10.4202%
3970 GeV	0.163068 ± 10.4434%
3975 GeV	0.162125 ± 10.4644%
3980 GeV	0.16111 ± 10.4849%
3985 GeV	0.160112 ± 10.4756%
3990 GeV	0.158108 ± 10.4881%
3995 GeV	0.157104 ± 10.487%
4000 GeV	0.156044 ± 10.5218%
4005 GeV	0.15504 ± 10.5169%
4010 GeV	0.154091 ± 10.5473%
4015 GeV	0.153084 ± 10.5446%
4020 GeV	0.151067 ± 10.5628%
4025 GeV	0.15006 ± 10.5601%
4030 GeV	0.149053 ± 10.5574%
4035 GeV	0.148043 ± 10.5529%
4040 GeV	0.147036 ± 10.5501%
4045 GeV	0.146029 ± 10.5473%
4050 GeV	0.145019 ± 10.5427%
4055 GeV	0.144012 ± 10.5397%
4060 GeV	0.143061 ± 10.5717%
4065 GeV	0.14205 ± 10.5712%
4070 GeV	0.141043 ± 10.5681%
4075 GeV	0.140035 ± 10.565%
4080 GeV	0.139025 ± 10.5644%
4085 GeV	0.138014 ± 10.5638%
4090 GeV	0.137007 ± 10.5606%
4095 GeV	0.135996 ± 10.56%
4100 GeV	0.134936 ± 10.5994%
4105 GeV	0.133926 ± 10.5987%
4110 GeV	0.132919 ± 10.5999%
4115 GeV	0.131957 ± 10.6371%
4120 GeV	0.130949 ± 10.6383%
4125 GeV	0.129941 ± 10.6395%
4130 GeV	0.128927 ± 10.6416%
4135 GeV	0.12792 ± 10.6429%
4140 GeV	0.126908 ± 10.6469%
4145 GeV	0.126883 ± 10.6719%
4150 GeV	0.125872 ± 10.6758%
4155 GeV	0.124861 ± 10.6797%
4160 GeV	0.123854 ± 10.6809%
4165 GeV	0.122843 ± 10.6849%
4170 GeV	0.121835 ± 10.691%
4175 GeV	0.120824 ± 10.6952%
4180 GeV	0.119819 ± 10.6985%
4185 GeV	0.119774 ± 10.7126%
4190 GeV	0.118814 ± 10.754%



4195 GeV	0.117803 ± 10.7581%
4200 GeV	0.116795 ± 10.7644%
4205 GeV	0.115786 ± 10.7707%
4210 GeV	0.114781 ± 10.7742%
4215 GeV	0.114784 ± 10.7488%
4220 GeV	0.113778 ± 10.7572%
4225 GeV	0.112773 ± 10.7606%
4230 GeV	0.111765 ± 10.7671%
4235 GeV	0.110759 ± 10.776%
4240 GeV	0.110762 ± 10.7496%
4245 GeV	0.109803 ± 10.7906%
4250 GeV	0.108794 ± 10.7973%
4255 GeV	0.107788 ± 10.8062%
4260 GeV	0.107791 ± 10.7793%
4265 GeV	0.106785 ± 10.7881%
4270 GeV	0.105765 ± 10.811%
4275 GeV	0.105765 ± 10.7869%
4280 GeV	0.104759 ± 10.7958%
4285 GeV	0.103753 ± 10.805%
4290 GeV	0.102745 ± 10.812%
4295 GeV	0.102746 ± 10.7894%
4300 GeV	0.101741 ± 10.7987%
4305 GeV	0.100769 ± 10.8447%
4310 GeV	0.100367 ± 10.8361%
4315 GeV	0.0996611 ± 10.8324%
4320 GeV	0.0989675 ± 10.8207%
4325 GeV	0.0982614 ± 10.8229%
4330 GeV	0.0975167 ± 10.8635%
4335 GeV	0.0968109 ± 10.8657%
4340 GeV	0.0962036 ± 10.8618%
4345 GeV	0.0954947 ± 10.8676%
4350 GeV	0.0947889 ± 10.8699%
4355 GeV	0.0940831 ± 10.8722%
4360 GeV	0.0934784 ± 10.8707%
4365 GeV	0.09277 ± 10.8705%
4370 GeV	0.0921784 ± 10.8817%
4375 GeV	0.0915059 ± 10.9234%
4380 GeV	0.0908672 ± 10.9629%
4385 GeV	0.0902624 ± 10.9613%
4390 GeV	0.0895591 ± 10.9663%
4395 GeV	0.0889512 ± 10.9686%
4400 GeV	0.0883464 ± 10.9671%
4405 GeV	0.0877442 ± 10.9681%
4410 GeV	0.0871394 ± 10.9665%
4415 GeV	0.0865372 ± 10.9676%
4420 GeV	0.085935 ± 10.9687%
4425 GeV	0.0853669 ± 11.0054%
4430 GeV	0.0847645 ± 11.0065%
4435 GeV	0.084162 ± 11.0076%
4440 GeV	0.0836576 ± 11.0086%

4445 GeV	0.0830552 ± 11.0097%
4450 GeV	0.0824527 ± 11.0109%
4455 GeV	0.0819514 ± 11.0077%
4460 GeV	0.081349 ± 11.0089%
4465 GeV	0.0807789 ± 11.0457%
4470 GeV	0.0802347 ± 11.1016%
4475 GeV	0.0797334 ± 11.0983%
4480 GeV	0.079131 ± 11.0995%
4485 GeV	0.0786267 ± 11.1005%
4490 GeV	0.0780243 ± 11.1017%
4495 GeV	0.07752 ± 11.1028%
4500 GeV	0.0770497 ± 11.1351%
4505 GeV	0.0765451 ± 11.1361%
4510 GeV	0.0760411 ± 11.1297%
4515 GeV	0.0755366 ± 11.1307%
4520 GeV	0.0750321 ± 11.1317%
4525 GeV	0.0745306 ± 11.1282%
4530 GeV	0.0740235 ± 11.1262%
4535 GeV	0.073519 ± 11.1272%
4540 GeV	0.0730145 ± 11.1282%
4545 GeV	0.072513 ± 11.1246%
4550 GeV	0.072035 ± 11.1583%
4555 GeV	0.0715303 ± 11.1593%
4560 GeV	0.0711268 ± 11.1553%
4565 GeV	0.0706221 ± 11.1563%
4570 GeV	0.0701174 ± 11.1573%
4575 GeV	0.0697139 ± 11.1533%
4580 GeV	0.0692066 ± 11.1511%
4585 GeV	0.0687019 ± 11.152%
4590 GeV	0.0682954 ± 11.1529%
4595 GeV	0.0677907 ± 11.1539%
4600 GeV	0.0673872 ± 11.1497%
4605 GeV	0.0669587 ± 11.187%
4610 GeV	0.0664781 ± 11.2291%
4615 GeV	0.0660746 ± 11.2248%
4620 GeV	0.0655699 ± 11.2258%
4625 GeV	0.0651634 ± 11.2267%
4630 GeV	0.0647599 ± 11.2223%
4635 GeV	0.0643534 ± 11.2232%
4640 GeV	0.0638511 ± 11.2277%
4645 GeV	0.0634208 ± 11.2703%
4650 GeV	0.0630175 ± 11.2659%
4655 GeV	0.0626112 ± 11.2667%
4660 GeV	0.0622103 ± 11.2657%
4665 GeV	0.061804 ± 11.2666%
4670 GeV	0.0614257 ± 11.2982%
4675 GeV	0.0610217 ± 11.3027%
4680 GeV	0.0606152 ± 11.3036%
4685 GeV	0.0602117 ± 11.2989%
4690 GeV	0.0597852 ± 11.3455%

4695 GeV	0.0593818 ± 11.3408%
4700 GeV	0.058978 ± 11.3454%
4705 GeV	0.0585771 ± 11.3444%
4710 GeV	0.0581733 ± 11.3491%
4715 GeV	0.0578681 ± 11.3441%
4720 GeV	0.0574673 ± 11.343%
4725 GeV	0.0570634 ± 11.3478%
4730 GeV	0.0567638 ± 11.3407%
4735 GeV	0.0563599 ± 11.3455%
4740 GeV	0.0559591 ± 11.3444%
4745 GeV	0.0556642 ± 11.3555%
4750 GeV	0.0552603 ± 11.3604%
4755 GeV	0.054983 ± 11.3892%
4760 GeV	0.0545789 ± 11.3942%
4765 GeV	0.0542761 ± 11.3929%
4770 GeV	0.0538751 ± 11.3917%
4775 GeV	0.0535723 ± 11.3904%
4780 GeV	0.0531682 ± 11.3955%
4785 GeV	0.0528684 ± 11.3879%
4790 GeV	0.0525656 ± 11.3865%
4795 GeV	0.0521615 ± 11.3917%
4800 GeV	0.0518587 ± 11.3903%
4805 GeV	0.0515559 ± 11.3889%
4810 GeV	0.0511518 ± 11.3942%
4815 GeV	0.050849 ± 11.3928%
4820 GeV	0.0505462 ± 11.3914%
4825 GeV	0.0502405 ± 11.3966%
4830 GeV	0.0499581 ± 11.4314%
4835 GeV	0.0495538 ± 11.4369%
4840 GeV	0.0492509 ± 11.4355%
4845 GeV	0.0489295 ± 11.4763%
4850 GeV	0.0486237 ± 11.4817%
4855 GeV	0.0483209 ± 11.4803%
4860 GeV	0.0480181 ± 11.4789%
4865 GeV	0.0477153 ± 11.4775%
4870 GeV	0.0474125 ± 11.476%
4875 GeV	0.0471067 ± 11.4816%
4880 GeV	0.0468231 ± 11.5165%
4885 GeV	0.0465202 ± 11.515%
4890 GeV	0.0462197 ± 11.5182%
4895 GeV	0.0459138 ± 11.5239%
4900 GeV	0.0455935 ± 11.5649%
4905 GeV	0.0452907 ± 11.5634%
4910 GeV	0.0449903 ± 11.5667%
4915 GeV	0.0446875 ± 11.5653%
4920 GeV	0.0444884 ± 11.5609%
4925 GeV	0.0442038 ± 11.5958%
4930 GeV	0.0439003 ± 11.6066%
4935 GeV	0.0435974 ± 11.6052%
4940 GeV	0.0432969 ± 11.6086%

4945 GeV	0.0431037 ± 11.6165%
4950 GeV	0.0428007 ± 11.6149%
4955 GeV	0.0425002 ± 11.6184%
4960 GeV	0.0422985 ± 11.6089%
4965 GeV	0.041998 ± 11.6123%
4970 GeV	0.041692 ± 11.6187%
4975 GeV	0.0414928 ± 11.6141%
4980 GeV	0.0412092 ± 11.6539%
4985 GeV	0.0410075 ± 11.6441%
4990 GeV	0.0407018 ± 11.6612%
4995 GeV	0.0404972 ± 11.6593%
5000 GeV	0.0401965 ± 11.663%
5005 GeV	0.0398935 ± 11.6613%
5010 GeV	0.0396913 ± 11.6648%
5015 GeV	0.0393882 ± 11.6631%
5020 GeV	0.0391889 ± 11.6582%
5025 GeV	0.0390003 ± 11.6926%
5030 GeV	0.0386995 ± 11.6963%
5035 GeV	0.0384948 ± 11.6944%
5040 GeV	0.0381917 ± 11.6926%
5045 GeV	0.0379894 ± 11.6962%
5050 GeV	0.0377731 ± 11.7282%
5055 GeV	0.0374696 ± 11.7407%
5060 GeV	0.0372679 ± 11.7299%
5065 GeV	0.0370656 ± 11.7335%
5070 GeV	0.0367626 ± 11.7316%
5075 GeV	0.0365754 ± 11.7717%
5080 GeV	0.0363737 ± 11.7607%
5085 GeV	0.0361714 ± 11.7643%
5090 GeV	0.0358653 ± 11.7715%
5095 GeV	0.0356635 ± 11.7603%
5100 GeV	0.0354612 ± 11.764%
5105 GeV	0.0352589 ± 11.7677%
5110 GeV	0.0350571 ± 11.7563%
5115 GeV	0.0348548 ± 11.76%
5120 GeV	0.0346501 ± 11.7578%
5125 GeV	0.0343332 ± 11.8141%
5130 GeV	0.0341315 ± 11.8024%
5135 GeV	0.0339293 ± 11.8063%
5140 GeV	0.0337271 ± 11.8102%
5145 GeV	0.0335225 ± 11.8079%
5150 GeV	0.0333341 ± 11.8485%
5155 GeV	0.0331294 ± 11.8463%
5160 GeV	0.03293 ± 11.8404%
5165 GeV	0.0327277 ± 11.8444%
5170 GeV	0.0325105 ± 11.8852%
5175 GeV	0.0324097 ± 11.8791%
5180 GeV	0.0322074 ± 11.8831%
5185 GeV	0.0320081 ± 11.877%
5190 GeV	0.0318035 ± 11.8747%

SUSYCrossSections100TeVluglu < LHCPysics < TWiki

5195 GeV	0.0316013 ± 11.8787%
5200 GeV	0.031399 ± 11.8828%
5205 GeV	0.0311968 ± 11.887%
5210 GeV	0.0309974 ± 11.8808%
5215 GeV	0.0307952 ± 11.8849%
5220 GeV	0.030593 ± 11.8892%
5225 GeV	0.0304921 ± 11.8827%
5230 GeV	0.0303054 ± 11.9131%
5235 GeV	0.0301031 ± 11.9173%
5240 GeV	0.0299007 ± 11.9216%
5245 GeV	0.0296984 ± 11.926%
5250 GeV	0.0294961 ± 11.9304%
5255 GeV	0.0293981 ± 11.9128%
5260 GeV	0.0291957 ± 11.9171%
5265 GeV	0.0289934 ± 11.9216%
5270 GeV	0.0287911 ± 11.9261%
5275 GeV	0.0287022 ± 11.9559%
5280 GeV	0.0285027 ± 11.9492%
5285 GeV	0.0283002 ± 11.9537%
5290 GeV	0.0280978 ± 11.9583%
5295 GeV	0.0279969 ± 11.9512%
5300 GeV	0.0277945 ± 11.9558%
5305 GeV	0.0275921 ± 11.9605%
5310 GeV	0.0274912 ± 11.9533%
5315 GeV	0.0272888 ± 11.958%
5320 GeV	0.0270864 ± 11.9628%
5325 GeV	0.0269854 ± 11.9555%
5330 GeV	0.026783 ± 11.9603%
5335 GeV	0.0266821 ± 11.9529%
5340 GeV	0.0264694 ± 12.0011%
5345 GeV	0.0262643 ± 12.0182%
5350 GeV	0.0261743 ± 12.0475%
5355 GeV	0.0259719 ± 12.0526%
5360 GeV	0.025871 ± 12.045%
5365 GeV	0.0256721 ± 12.0621%
5370 GeV	0.0255711 ± 12.0544%
5375 GeV	0.0253687 ± 12.0595%
5380 GeV	0.0252677 ± 12.0518%
5385 GeV	0.0250624 ± 12.0698%
5390 GeV	0.0249615 ± 12.062%
5395 GeV	0.0247495 ± 12.1107%
5400 GeV	0.0246515 ± 12.0897%
5405 GeV	0.0245477 ± 12.0949%
5410 GeV	0.0243453 ± 12.1002%
5415 GeV	0.0242467 ± 12.1004%
5420 GeV	0.0240443 ± 12.1058%
5425 GeV	0.0239434 ± 12.0976%
5430 GeV	0.0238548 ± 12.1346%
5435 GeV	0.0236495 ± 12.1536%
5440 GeV	0.0235485 ± 12.1454%

5445 GeV	0.0233484 ± 12.1596%
5450 GeV	0.0232474 ± 12.1513%
5455 GeV	0.0231465 ± 12.1429%
5460 GeV	0.022944 ± 12.1486%
5465 GeV	0.0228454 ± 12.1489%
5470 GeV	0.0227444 ± 12.1404%
5475 GeV	0.022542 ± 12.1461%
5480 GeV	0.0224527 ± 12.1832%
5485 GeV	0.0223489 ± 12.1888%
5490 GeV	0.0222479 ± 12.1801%
5495 GeV	0.0220477 ± 12.1951%
5500 GeV	0.0219467 ± 12.1863%
5505 GeV	0.0218457 ± 12.1775%
5510 GeV	0.0216432 ± 12.1835%
5515 GeV	0.0215445 ± 12.1838%
5520 GeV	0.0214406 ± 12.1896%
5525 GeV	0.0213486 ± 12.2173%
5530 GeV	0.021146 ± 12.2235%
5535 GeV	0.021045 ± 12.2144%
5540 GeV	0.020938 ± 12.2584%
5545 GeV	0.020837 ± 12.2491%
5550 GeV	0.0207332 ± 12.255%
5555 GeV	0.0205307 ± 12.2613%
5560 GeV	0.0204297 ± 12.2519%
5565 GeV	0.0203287 ± 12.2424%
5570 GeV	0.02023 ± 12.2426%
5575 GeV	0.0201347 ± 12.2855%
5580 GeV	0.0200336 ± 12.2759%
5585 GeV	0.019831 ± 12.2822%
5590 GeV	0.0197322 ± 12.2824%
5595 GeV	0.0196284 ± 12.2886%
5600 GeV	0.0195274 ± 12.2788%
5605 GeV	0.0194263 ± 12.2688%
5610 GeV	0.0193247 ± 12.2852%
5615 GeV	0.0192237 ± 12.2752%
5620 GeV	0.0191227 ± 12.2651%
5625 GeV	0.0189121 ± 12.3426%
5630 GeV	0.0188111 ± 12.3324%
5635 GeV	0.0187073 ± 12.339%
5640 GeV	0.0186086 ± 12.3392%
5645 GeV	0.0185076 ± 12.3289%
5650 GeV	0.0184116 ± 12.3726%
5655 GeV	0.0183128 ± 12.3727%
5660 GeV	0.0182089 ± 12.3796%
5665 GeV	0.0181079 ± 12.369%
5670 GeV	0.0180091 ± 12.3692%
5675 GeV	0.0178982 ± 12.4202%
5680 GeV	0.0177973 ± 12.4096%
5685 GeV	0.0176957 ± 12.4274%
5690 GeV	0.0175947 ± 12.4167%

5695 GeV	0.0174931 ± 12.4348%
5700 GeV	0.0173901 ± 12.4373%
5705 GeV	0.0172891 ± 12.4263%
5710 GeV	0.0171876 ± 12.4447%
5715 GeV	0.0170866 ± 12.4337%
5720 GeV	0.0169878 ± 12.4339%
5725 GeV	0.0168841 ± 12.4412%
5730 GeV	0.0167924 ± 12.4785%
5735 GeV	0.0166914 ± 12.4672%
5740 GeV	0.0166901 ± 12.4603%
5745 GeV	0.0165902 ± 12.4546%
5750 GeV	0.0164872 ± 12.4667%
5755 GeV	0.0163873 ± 12.461%
5760 GeV	0.0162872 ± 12.4541%
5765 GeV	0.0161845 ± 12.4675%
5770 GeV	0.0160846 ± 12.4617%
5775 GeV	0.0159884 ± 12.5113%
5780 GeV	0.0158909 ± 12.5152%
5785 GeV	0.0158915 ± 12.4974%
5790 GeV	0.0157901 ± 12.4981%
5795 GeV	0.0156888 ± 12.502%
5800 GeV	0.0155877 ± 12.5039%
5805 GeV	0.0154863 ± 12.5079%
5810 GeV	0.0153848 ± 12.5107%
5815 GeV	0.0152834 ± 12.5147%
5820 GeV	0.0151818 ± 12.5176%
5825 GeV	0.0151821 ± 12.5011%
5830 GeV	0.0150805 ± 12.5072%
5835 GeV	0.0149789 ± 12.51%
5840 GeV	0.0148775 ± 12.5142%
5845 GeV	0.0147703 ± 12.5627%
5850 GeV	0.014675 ± 12.6062%
5855 GeV	0.0145736 ± 12.6106%
5860 GeV	0.0145751 ± 12.581%
5865 GeV	0.0144738 ± 12.5853%
5870 GeV	0.0143726 ± 12.5909%
5875 GeV	0.0142709 ± 12.5976%
5880 GeV	0.0141695 ± 12.6021%
5885 GeV	0.0140679 ± 12.6089%
5890 GeV	0.0140682 ± 12.5911%
5895 GeV	0.0139668 ± 12.5992%
5900 GeV	0.0138654 ± 12.6039%
5905 GeV	0.0137642 ± 12.6099%
5910 GeV	0.0137647 ± 12.5931%
5915 GeV	0.0136582 ± 12.6435%
5920 GeV	0.0135571 ± 12.6497%
5925 GeV	0.0134559 ± 12.6559%
5930 GeV	0.0134622 ± 12.6758%
5935 GeV	0.013361 ± 12.682%
5940 GeV	0.01326 ± 12.6896%

5945 GeV	0.0131573 ± 12.7092%
5950 GeV	0.0131579 ± 12.6916%
5955 GeV	0.0130567 ± 12.6979%
5960 GeV	0.0129558 ± 12.7058%
5965 GeV	0.0129563 ± 12.688%
5970 GeV	0.0128551 ± 12.6944%
5975 GeV	0.0127542 ± 12.7024%
5980 GeV	0.0127601 ± 12.7214%
5985 GeV	0.0126589 ± 12.7279%
5990 GeV	0.0125577 ± 12.7344%
5995 GeV	0.0125582 ± 12.7201%
6000 GeV	0.012457 ± 12.7266%
6005 GeV	0.0123555 ± 12.7358%
6010 GeV	0.012356 ± 12.7171%
6015 GeV	0.0122546 ± 12.7263%
6020 GeV	0.0121534 ± 12.733%
6025 GeV	0.0121586 ± 12.7523%
6030 GeV	0.012057 ± 12.7615%
6035 GeV	0.0119555 ± 12.7709%
6040 GeV	0.011956 ± 12.7517%
6045 GeV	0.0118545 ± 12.7611%
6050 GeV	0.011753 ± 12.7707%
6055 GeV	0.0117533 ± 12.7538%
6060 GeV	0.0116517 ± 12.7634%
6065 GeV	0.01155 ± 12.7715%
6070 GeV	0.0115503 ± 12.7544%
6075 GeV	0.0114536 ± 12.8013%
6080 GeV	0.0113521 ± 12.8112%
6085 GeV	0.0113523 ± 12.7938%
6090 GeV	0.011246 ± 12.8511%
6095 GeV	0.0112463 ± 12.8335%
6100 GeV	0.0111447 ± 12.8435%
6105 GeV	0.0110432 ± 12.8536%
6110 GeV	0.0110432 ± 12.8385%
6115 GeV	0.0109417 ± 12.8487%
6120 GeV	0.0109416 ± 12.8335%
6125 GeV	0.0108401 ± 12.8437%
6130 GeV	0.0108401 ± 12.8284%
6135 GeV	0.0107386 ± 12.8386%
6140 GeV	0.0106368 ± 12.852%
6145 GeV	0.0106415 ± 12.8754%
6150 GeV	0.0105358 ± 12.9307%
6155 GeV	0.0105357 ± 12.915%
6160 GeV	0.0104342 ± 12.9255%
6165 GeV	0.0104344 ± 12.9115%
6170 GeV	0.0103326 ± 12.925%
6175 GeV	0.0103329 ± 12.9061%
6180 GeV	0.0102313 ± 12.9215%
6185 GeV	0.0101295 ± 12.9355%
6190 GeV	0.0101297 ± 12.921%



6195 GeV	0.0100688 ± 12.9198%
6200 GeV	0.0100155 ± 12.9769%
6205 GeV	0.00996505 ± 12.9745%
6210 GeV	0.00990419 ± 12.9782%
6215 GeV	0.00985378 ± 12.9757%
6220 GeV	0.00980309 ± 12.9764%
6225 GeV	0.00975267 ± 12.9739%
6230 GeV	0.00970199 ± 12.9745%
6235 GeV	0.00964113 ± 12.9783%
6240 GeV	0.00959071 ± 12.9758%
6245 GeV	0.00954383 ± 12.9314%
6250 GeV	0.00949746 ± 12.9661%
6255 GeV	0.00944673 ± 12.9668%
6260 GeV	0.00939488 ± 12.9809%
6265 GeV	0.00934443 ± 12.9783%
6270 GeV	0.00929391 ± 12.9809%
6275 GeV	0.00924319 ± 12.9815%
6280 GeV	0.00919247 ± 12.9822%
6285 GeV	0.00914201 ± 12.9796%
6290 GeV	0.00910147 ± 12.9769%
6295 GeV	0.00905096 ± 12.9795%
6300 GeV	0.00900024 ± 12.9802%
6305 GeV	0.00894951 ± 12.9809%
6310 GeV	0.00890516 ± 13.0266%
6315 GeV	0.00885551 ± 13.0139%
6320 GeV	0.0088048 ± 13.0146%
6325 GeV	0.00876421 ± 13.0174%
6330 GeV	0.0087135 ± 13.0181%
6335 GeV	0.0086727 ± 13.0188%
6340 GeV	0.00862199 ± 13.0196%
6345 GeV	0.00858146 ± 13.0168%
6350 GeV	0.00853048 ± 13.0211%
6355 GeV	0.00849016 ± 13.0205%
6360 GeV	0.00843918 ± 13.0248%
6365 GeV	0.00840226 ± 13.0593%
6370 GeV	0.00836165 ± 13.0623%
6375 GeV	0.00831092 ± 13.0631%
6380 GeV	0.0082701 ± 13.0639%
6385 GeV	0.00822949 ± 13.067%
6390 GeV	0.0081755 ± 13.113%
6395 GeV	0.00813491 ± 13.116%
6400 GeV	0.00809438 ± 13.1132%
6405 GeV	0.00805405 ± 13.1125%
6410 GeV	0.00801373 ± 13.1118%
6415 GeV	0.00796275 ± 13.1165%
6420 GeV	0.00792583 ± 13.1532%
6425 GeV	0.00788549 ± 13.1525%
6430 GeV	0.00784515 ± 13.1518%
6435 GeV	0.00780481 ± 13.1511%
6440 GeV	0.0077642 ± 13.1543%

6445 GeV	0.00772386 ± 13.1537%
6450 GeV	0.00768352 ± 13.153%
6455 GeV	0.00764646 ± 13.1896%
6460 GeV	0.00760563 ± 13.1905%
6465 GeV	0.00756527 ± 13.1898%
6470 GeV	0.0075259 ± 13.2005%
6475 GeV	0.00748553 ± 13.1998%
6480 GeV	0.0074449 ± 13.2032%
6485 GeV	0.00740772 ± 13.2397%
6490 GeV	0.00737666 ± 13.2482%
6495 GeV	0.00733602 ± 13.2516%
6500 GeV	0.00729564 ± 13.2508%
6505 GeV	0.00725526 ± 13.2501%
6510 GeV	0.0072246 ± 13.2469%
6515 GeV	0.00718396 ± 13.2503%
6520 GeV	0.00714358 ± 13.2496%
6525 GeV	0.00710293 ± 13.2531%
6530 GeV	0.00707254 ± 13.2455%
6535 GeV	0.0070319 ± 13.249%
6540 GeV	0.00700445 ± 13.2855%
6545 GeV	0.00696385 ± 13.2822%
6550 GeV	0.00692042 ± 13.3311%
6555 GeV	0.00688997 ± 13.3303%
6560 GeV	0.0068485 ± 13.3156%
6565 GeV	0.00681805 ± 13.3148%
6570 GeV	0.00677741 ± 13.3184%
6575 GeV	0.00674675 ± 13.315%
6580 GeV	0.0067163 ± 13.3142%
6585 GeV	0.00667593 ± 13.3133%
6590 GeV	0.00664548 ± 13.3125%
6595 GeV	0.00660463 ± 13.3135%
6600 GeV	0.00657418 ± 13.3127%
6605 GeV	0.00654373 ± 13.3118%
6610 GeV	0.00650289 ± 13.3128%
6615 GeV	0.00647244 ± 13.312%
6620 GeV	0.00644199 ± 13.3111%
6625 GeV	0.00641154 ± 13.3102%
6630 GeV	0.0063709 ± 13.314%
6635 GeV	0.0063377 ± 13.3558%
6640 GeV	0.00630727 ± 13.355%
6645 GeV	0.00627683 ± 13.3541%
6650 GeV	0.00624613 ± 13.3579%
6655 GeV	0.0062055 ± 13.3618%
6660 GeV	0.00617774 ± 13.3984%
6665 GeV	0.00614808 ± 13.4087%
6670 GeV	0.00611763 ± 13.4078%
6675 GeV	0.00608717 ± 13.4069%
6680 GeV	0.00605672 ± 13.406%
6685 GeV	0.006026 ± 13.4101%
6690 GeV	0.00599314 ± 13.4548%

6695 GeV	0.00596269 ± 13.4538%
6700 GeV	0.00593225 ± 13.4529%
6705 GeV	0.00590181 ± 13.452%
6710 GeV	0.00587157 ± 13.454%
6715 GeV	0.00584113 ± 13.4531%
6720 GeV	0.00581068 ± 13.4521%
6725 GeV	0.00578024 ± 13.4511%
6730 GeV	0.00576268 ± 13.4855%
6735 GeV	0.00573223 ± 13.4845%
6740 GeV	0.00570197 ± 13.4866%
6745 GeV	0.00567152 ± 13.4856%
6750 GeV	0.00564106 ± 13.4846%
6755 GeV	0.00561081 ± 13.4866%
6760 GeV	0.00559028 ± 13.4857%
6765 GeV	0.00556003 ± 13.4878%
6770 GeV	0.00552957 ± 13.4868%
6775 GeV	0.0055017 ± 13.5263%
6780 GeV	0.00548143 ± 13.5199%
6785 GeV	0.00545116 ± 13.522%
6790 GeV	0.00542043 ± 13.5265%
6795 GeV	0.00540036 ± 13.5232%
6800 GeV	0.00537205 ± 13.4765%
6805 GeV	0.00533942 ± 13.5211%
6810 GeV	0.00531909 ± 13.5233%
6815 GeV	0.00528862 ± 13.5222%
6820 GeV	0.00525789 ± 13.5268%
6825 GeV	0.00523782 ± 13.5234%
6830 GeV	0.00520709 ± 13.5281%
6835 GeV	0.00518702 ± 13.5246%
6840 GeV	0.00515629 ± 13.5293%
6845 GeV	0.00512575 ± 13.5374%
6850 GeV	0.0051077 ± 13.5681%
6855 GeV	0.00507696 ± 13.5729%
6860 GeV	0.00505688 ± 13.5694%
6865 GeV	0.00502613 ± 13.5743%
6870 GeV	0.00500461 ± 13.6036%
6875 GeV	0.00497387 ± 13.6085%
6880 GeV	0.00495354 ± 13.611%
6885 GeV	0.00492306 ± 13.6099%
6890 GeV	0.00490273 ± 13.6124%
6895 GeV	0.00487226 ± 13.6114%
6900 GeV	0.00485192 ± 13.6139%
6905 GeV	0.00483184 ± 13.6103%
6910 GeV	0.00480111 ± 13.6154%
6915 GeV	0.00478104 ± 13.6118%
6920 GeV	0.0047505 ± 13.6206%
6925 GeV	0.00473043 ± 13.6169%
6930 GeV	0.00471213 ± 13.657%
6935 GeV	0.00468111 ± 13.6689%
6940 GeV	0.00466103 ± 13.6652%

SUSYCrossSections100TeVluglu < LHCPysics < TWiki

6945 GeV	0.00464129 ± 13.679%
6950 GeV	0.004611 ± 13.6816%
6955 GeV	0.00459066 ± 13.6843%
6960 GeV	0.00457037 ± 13.6768%
6965 GeV	0.00453982 ± 13.686%
6970 GeV	0.00451974 ± 13.6822%
6975 GeV	0.00450135 ± 13.7224%
6980 GeV	0.00448125 ± 13.7185%
6985 GeV	0.0044609 ± 13.7213%
6990 GeV	0.0044304 ± 13.7202%
6995 GeV	0.00441031 ± 13.7163%
7000 GeV	0.00438995 ± 13.7191%
7005 GeV	0.0043696 ± 13.7219%
7010 GeV	0.00434931 ± 13.7141%
7015 GeV	0.00432895 ± 13.7169%
7020 GeV	0.00430886 ± 13.7129%
7025 GeV	0.00428851 ± 13.7157%
7030 GeV	0.00426822 ± 13.7077%
7035 GeV	0.00423765 ± 13.7175%
7040 GeV	0.0042173 ± 13.7204%
7045 GeV	0.00419883 ± 13.7496%
7050 GeV	0.00417847 ± 13.7526%
7055 GeV	0.0041581 ± 13.7555%
7060 GeV	0.0041378 ± 13.7472%
7065 GeV	0.00412599 ± 13.7891%
7070 GeV	0.00410563 ± 13.792%
7075 GeV	0.00408554 ± 13.7878%
7080 GeV	0.00406499 ± 13.7866%
7085 GeV	0.00404463 ± 13.7895%
7090 GeV	0.00402454 ± 13.7852%
7095 GeV	0.00400399 ± 13.784%
7100 GeV	0.00398312 ± 13.7759%
7105 GeV	0.00396328 ± 13.79%
7110 GeV	0.00394273 ± 13.7887%
7115 GeV	0.00392237 ± 13.7918%
7120 GeV	0.00390228 ± 13.7873%
7125 GeV	0.00388015 ± 13.8323%
7130 GeV	0.00387001 ± 13.8279%
7135 GeV	0.00384967 ± 13.8309%
7140 GeV	0.00382913 ± 13.8296%
7145 GeV	0.00380878 ± 13.8327%
7150 GeV	0.00378844 ± 13.8359%
7155 GeV	0.00376809 ± 13.8391%
7160 GeV	0.00374918 ± 13.8753%
7165 GeV	0.00373929 ± 13.8629%
7170 GeV	0.00371743 ± 13.9124%
7175 GeV	0.00369708 ± 13.9156%
7180 GeV	0.00367673 ± 13.9188%
7185 GeV	0.00365619 ± 13.9175%
7190 GeV	0.00364605 ± 13.9129%

SUSYCrossSections100TeVluglu < LHCPysics < TWiki

7195 GeV	0.00362571 ± 13.9161%
7200 GeV	0.00360536 ± 13.9194%
7205 GeV	0.00358501 ± 13.9227%
7210 GeV	0.00357487 ± 13.9179%
7215 GeV	0.00355452 ± 13.9213%
7220 GeV	0.00353443 ± 13.9164%
7225 GeV	0.00351409 ± 13.9198%
7230 GeV	0.00350547 ± 13.9525%
7235 GeV	0.00348512 ± 13.9558%
7240 GeV	0.00346476 ± 13.9593%
7245 GeV	0.00345481 ± 13.9591%
7250 GeV	0.00343585 ± 13.9163%
7255 GeV	0.00341548 ± 13.9199%
7260 GeV	0.0034052 ± 13.9195%
7265 GeV	0.00338484 ± 13.923%
7270 GeV	0.00336447 ± 13.9265%
7275 GeV	0.00335579 ± 13.959%
7280 GeV	0.00333542 ± 13.9626%
7285 GeV	0.00332546 ± 13.9624%
7290 GeV	0.00330509 ± 13.966%
7295 GeV	0.00329493 ± 13.9609%
7300 GeV	0.00327456 ± 13.9645%
7305 GeV	0.00325419 ± 13.9682%
7310 GeV	0.00324404 ± 13.963%
7315 GeV	0.00322404 ± 13.9535%
7320 GeV	0.00321389 ± 13.9482%
7325 GeV	0.00319326 ± 13.9611%
7330 GeV	0.00318181 ± 14.0021%
7335 GeV	0.00317185 ± 14.002%
7340 GeV	0.00315149 ± 14.0058%
7345 GeV	0.00314134 ± 14.0005%
7350 GeV	0.00312234 ± 14.0418%
7355 GeV	0.00311218 ± 14.0364%
7360 GeV	0.00309155 ± 14.0498%
7365 GeV	0.0030814 ± 14.0443%
7370 GeV	0.00306103 ± 14.0483%
7375 GeV	0.00305087 ± 14.0428%
7380 GeV	0.00303948 ± 14.0838%
7385 GeV	0.00301931 ± 14.0931%
7390 GeV	0.0030089 ± 14.0972%
7395 GeV	0.00298853 ± 14.1013%
7400 GeV	0.00297838 ± 14.0958%
7405 GeV	0.00296823 ± 14.0901%
7410 GeV	0.00294787 ± 14.0942%
7415 GeV	0.00293791 ± 14.0941%
7420 GeV	0.00291754 ± 14.0983%
7425 GeV	0.00290739 ± 14.0926%
7430 GeV	0.00289826 ± 14.1344%
7435 GeV	0.00287807 ± 14.1443%
7440 GeV	0.00286792 ± 14.1385%

7445 GeV	0.00285813 ± 14.1436%
7450 GeV	0.00283775 ± 14.1479%
7455 GeV	0.00282778 ± 14.1478%
7460 GeV	0.00280741 ± 14.1521%
7465 GeV	0.00279725 ± 14.1462%
7470 GeV	0.0027871 ± 14.1403%
7475 GeV	0.00277834 ± 14.1776%
7480 GeV	0.0027577 ± 14.1925%
7485 GeV	0.00274754 ± 14.1865%
7490 GeV	0.00273707 ± 14.1935%
7495 GeV	0.00271687 ± 14.204%
7500 GeV	0.00270671 ± 14.1979%
7505 GeV	0.00269656 ± 14.1917%
7510 GeV	0.00267617 ± 14.1962%
7515 GeV	0.0026662 ± 14.1961%
7520 GeV	0.00265579 ± 14.2008%
7525 GeV	0.00264563 ± 14.1946%
7530 GeV	0.00262525 ± 14.1992%
7535 GeV	0.00261528 ± 14.199%
7540 GeV	0.00260512 ± 14.1927%
7545 GeV	0.00259609 ± 14.2238%
7550 GeV	0.00258568 ± 14.2286%
7555 GeV	0.00256547 ± 14.2396%
7560 GeV	0.00255427 ± 14.2796%
7565 GeV	0.0025444 ± 14.2602%
7570 GeV	0.00253399 ± 14.2651%
7575 GeV	0.00252401 ± 14.2649%
7580 GeV	0.00251385 ± 14.2584%
7585 GeV	0.00249347 ± 14.2631%
7590 GeV	0.00248331 ± 14.2565%
7595 GeV	0.00247308 ± 14.268%
7600 GeV	0.00246292 ± 14.2613%
7605 GeV	0.00245276 ± 14.2546%
7610 GeV	0.00244253 ± 14.2662%
7615 GeV	0.00243237 ± 14.2594%
7620 GeV	0.00242221 ± 14.2526%
7625 GeV	0.0024118 ± 14.2577%
7630 GeV	0.0023916 ± 14.2694%
7635 GeV	0.00238144 ± 14.2625%
7640 GeV	0.00237103 ± 14.2677%
7645 GeV	0.00236009 ± 14.3143%
7650 GeV	0.00234967 ± 14.3202%
7655 GeV	0.00233926 ± 14.3255%
7660 GeV	0.00233013 ± 14.356%
7665 GeV	0.00232015 ± 14.3558%
7670 GeV	0.00230974 ± 14.3611%
7675 GeV	0.00229958 ± 14.354%
7680 GeV	0.00228936 ± 14.3663%
7685 GeV	0.0022792 ± 14.3592%
7690 GeV	0.00226904 ± 14.3519%

7695 GeV	0.00225881 ± 14.3644%
7700 GeV	0.00224866 ± 14.3572%
7705 GeV	0.0022385 ± 14.3498%
7710 GeV	0.00222827 ± 14.3625%
7715 GeV	0.00221811 ± 14.3551%
7720 GeV	0.00220795 ± 14.3477%
7725 GeV	0.00219773 ± 14.3605%
7730 GeV	0.00218853 ± 14.3906%
7735 GeV	0.00217855 ± 14.3903%
7740 GeV	0.00216814 ± 14.396%
7745 GeV	0.00215797 ± 14.3884%
7750 GeV	0.00214799 ± 14.3881%
7755 GeV	0.00213758 ± 14.3939%
7760 GeV	0.0021276 ± 14.3936%
7765 GeV	0.00211744 ± 14.3859%
7770 GeV	0.00210702 ± 14.3917%
7775 GeV	0.00209796 ± 14.429%
7780 GeV	0.0020878 ± 14.4212%
7785 GeV	0.00207756 ± 14.4347%
7790 GeV	0.00206739 ± 14.4268%
7795 GeV	0.00205716 ± 14.4404%
7800 GeV	0.00204699 ± 14.4325%
7805 GeV	0.00203682 ± 14.4245%
7810 GeV	0.00202659 ± 14.4383%
7815 GeV	0.00201642 ± 14.4302%
7820 GeV	0.00200619 ± 14.4443%
7825 GeV	0.00199602 ± 14.4361%
7830 GeV	0.00198578 ± 14.4504%
7835 GeV	0.00197562 ± 14.4421%
7840 GeV	0.00197562 ± 14.4421%
7845 GeV	0.00196545 ± 14.4339%
7850 GeV	0.00195607 ± 14.4859%
7855 GeV	0.0019459 ± 14.4776%
7860 GeV	0.00193487 ± 14.5389%
7865 GeV	0.00192467 ± 14.5328%
7870 GeV	0.00191468 ± 14.5325%
7875 GeV	0.00190426 ± 14.5393%
7880 GeV	0.00189428 ± 14.5391%
7885 GeV	0.00189409 ± 14.5308%
7890 GeV	0.00188411 ± 14.5306%
7895 GeV	0.00187369 ± 14.5374%
7900 GeV	0.0018637 ± 14.5372%
7905 GeV	0.00185372 ± 14.5371%
7910 GeV	0.00184329 ± 14.5441%
7915 GeV	0.00183331 ± 14.5439%
7920 GeV	0.00183313 ± 14.5353%
7925 GeV	0.00182314 ± 14.5351%
7930 GeV	0.00181377 ± 14.5638%
7935 GeV	0.00180353 ± 14.5796%
7940 GeV	0.00179336 ± 14.5707%



7945 GeV	0.00179267 ± 14.6144%
7950 GeV	0.00178225 ± 14.6214%
7955 GeV	0.00177249 ± 14.6318%
7960 GeV	0.00176225 ± 14.6478%
7965 GeV	0.00175208 ± 14.6387%
7970 GeV	0.00175233 ± 14.6225%
7975 GeV	0.00174268 ± 14.6671%
7980 GeV	0.00173269 ± 14.6668%
7985 GeV	0.00172226 ± 14.6741%
7990 GeV	0.00172251 ± 14.6575%
7995 GeV	0.00171209 ± 14.6647%
8000 GeV	0.0017021 ± 14.6645%
8005 GeV	0.00169186 ± 14.6811%
8010 GeV	0.00169192 ± 14.655%
8015 GeV	0.00168168 ± 14.6716%
8020 GeV	0.00167151 ± 14.6621%
8025 GeV	0.00166127 ± 14.6789%
8030 GeV	0.00166133 ± 14.6524%
8035 GeV	0.00165106 ± 14.6674%
8040 GeV	0.00164099 ± 14.6633%
8045 GeV	0.00164162 ± 14.6961%
8050 GeV	0.00163153 ± 14.691%
8055 GeV	0.00162102 ± 14.6939%
8060 GeV	0.00161971 ± 14.7753%
8065 GeV	0.00161086 ± 14.6849%
8070 GeV	0.00160052 ± 14.6975%
8075 GeV	0.00159046 ± 14.6933%
8080 GeV	0.00159036 ± 14.6885%
8085 GeV	0.0015803 ± 14.6842%
8090 GeV	0.00156999 ± 14.6952%
8095 GeV	0.00157001 ± 14.684%
8100 GeV	0.00155978 ± 14.6896%
8105 GeV	0.00154954 ± 14.6953%
8110 GeV	0.00154957 ± 14.684%
8115 GeV	0.00153933 ± 14.6897%
8120 GeV	0.0015291 ± 14.6955%
8125 GeV	0.00151888 ± 14.7023%
8130 GeV	0.00151826 ± 14.7368%
8135 GeV	0.00150803 ± 14.7427%
8140 GeV	0.00149782 ± 14.7496%
8145 GeV	0.00149783 ± 14.7369%
8150 GeV	0.00148762 ± 14.7438%
8155 GeV	0.00147738 ± 14.7498%
8160 GeV	0.00146782 ± 14.7946%
8165 GeV	0.00146803 ± 14.7931%
8170 GeV	0.00145779 ± 14.7992%
8175 GeV	0.00144697 ± 14.8536%
8180 GeV	0.001447 ± 14.8415%
8185 GeV	0.00143677 ± 14.8477%
8190 GeV	0.00142655 ± 14.855%



8195 GeV	0.00142658 ± 14.8428%
8200 GeV	0.00141637 ± 14.8501%
8205 GeV	0.00140615 ± 14.8576%
8210 GeV	0.00140622 ± 14.8442%
8215 GeV	0.00139601 ± 14.8517%
8220 GeV	0.00138579 ± 14.8593%
8225 GeV	0.00138645 ± 14.8853%
8230 GeV	0.00137625 ± 14.8908%
8235 GeV	0.0013763 ± 14.8793%
8240 GeV	0.00136608 ± 14.8869%
8245 GeV	0.00135588 ± 14.8957%
8250 GeV	0.00135592 ± 14.884%
8255 GeV	0.0013457 ± 14.8917%
8260 GeV	0.00134577 ± 14.8778%
8265 GeV	0.00133557 ± 14.8867%
8270 GeV	0.00132535 ± 14.8946%
8275 GeV	0.00132598 ± 14.9201%
8280 GeV	0.00131578 ± 14.9292%
8285 GeV	0.00131582 ± 14.9171%
8290 GeV	0.00130557 ± 14.9272%
8295 GeV	0.00130562 ± 14.915%
8300 GeV	0.00129541 ± 14.9242%
8305 GeV	0.00128518 ± 14.9357%
8310 GeV	0.00128521 ± 14.9221%
8315 GeV	0.00127498 ± 14.9337%
8320 GeV	0.00127498 ± 14.9223%
8325 GeV	0.00126475 ± 14.934%
8330 GeV	0.00126475 ± 14.9224%
8335 GeV	0.00125452 ± 14.9343%
8340 GeV	0.00125454 ± 14.9238%
8345 GeV	0.00124432 ± 14.9322%
8350 GeV	0.00124434 ± 14.9217%
8355 GeV	0.00123411 ± 14.9337%
8360 GeV	0.0012336 ± 14.9692%
8365 GeV	0.00122337 ± 14.9813%
8370 GeV	0.0012234 ± 14.9706%
8375 GeV	0.00121317 ± 14.9828%
8380 GeV	0.00121319 ± 14.972%
8385 GeV	0.00120294 ± 14.9831%
8390 GeV	0.00120297 ± 14.9722%
8395 GeV	0.00119274 ± 14.9846%
8400 GeV	0.00119276 ± 14.9737%
8405 GeV	0.00118253 ± 14.9862%
8410 GeV	0.00118258 ± 14.9728%
8415 GeV	0.00117237 ± 14.9867%
8420 GeV	0.00117293 ± 15.0107%
8425 GeV	0.0011627 ± 15.0234%
8430 GeV	0.00116275 ± 15.0098%
8435 GeV	0.00115251 ± 15.0266%
8440 GeV	0.00115256 ± 15.0118%

8445 GeV	0.00114188 ± 15.0705%
8450 GeV	0.00114192 ± 15.0567%
8455 GeV	0.00113217 ± 15.1124%
8460 GeV	0.00113223 ± 15.0974%
8465 GeV	0.0011219 ± 15.1483%
8470 GeV	0.00112192 ± 15.1368%
8475 GeV	0.00111143 ± 15.1767%
8480 GeV	0.00111186 ± 15.1259%
8485 GeV	0.00110186 ± 15.204%
8490 GeV	0.00110188 ± 15.1922%
8495 GeV	0.0010914 ± 15.2349%
8500 GeV	0.00109145 ± 15.2191%
8505 GeV	0.00109151 ± 15.2034%
8510 GeV	0.00108102 ± 15.2451%
8515 GeV	0.00108109 ± 15.2306%
8520 GeV	0.00107059 ± 15.2731%
8525 GeV	0.00106969 ± 15.3602%
8530 GeV	0.00106152 ± 15.1515%
8535 GeV	0.00105979 ± 15.3334%
8540 GeV	0.00105166 ± 15.1819%
8545 GeV	0.00105016 ± 15.336%
8550 GeV	0.00104144 ± 15.1837%
8555 GeV	0.00104035 ± 15.2946%
8560 GeV	0.00103124 ± 15.1869%
8565 GeV	0.0010304 ± 15.27%
8570 GeV	0.00102102 ± 15.1888%
8575 GeV	0.00102092 ± 15.1894%
8580 GeV	0.00101676 ± 15.1967%
8585 GeV	0.00101154 ± 15.2102%
8590 GeV	0.00100739 ± 15.2191%
8595 GeV	0.00100262 ± 15.1813%
8600 GeV	0.000998487 ± 15.1853%
8605 GeV	0.000994323 ± 15.1928%
8610 GeV	0.000989319 ± 15.1813%
8615 GeV	0.000985235 ± 15.1795%
8620 GeV	0.000980738 ± 15.2261%
8625 GeV	0.000976639 ± 15.2262%
8630 GeV	0.000972533 ± 15.2272%
8635 GeV	0.000968468 ± 15.2268%
8640 GeV	0.000964362 ± 15.2278%
8645 GeV	0.000960205 ± 15.2348%
8650 GeV	0.000955571 ± 15.2673%
8655 GeV	0.000951487 ± 15.2654%
8660 GeV	0.000947379 ± 15.2664%
8665 GeV	0.000943312 ± 15.266%
8670 GeV	0.000939161 ± 15.2723%
8675 GeV	0.000935572 ± 15.3329%
8680 GeV	0.000931368 ± 15.3461%
8685 GeV	0.000927218 ± 15.3564%
8690 GeV	0.000923481 ± 15.3116%

SUSYCrossSections100TeVluglu < LHCPysics < TWiki

8695 GeV	0.000919343 ± 15.3203%
8700 GeV	0.000915139 ± 15.3337%
8705 GeV	0.000911063 ± 15.359%
8710 GeV	0.000907148 ± 15.3357%
8715 GeV	0.000903083 ± 15.3353%
8720 GeV	0.000899 ± 15.3373%
8725 GeV	0.000895584 ± 15.3823%
8730 GeV	0.000891399 ± 15.3977%
8735 GeV	0.000887196 ± 15.4116%
8740 GeV	0.000883525 ± 15.3601%
8745 GeV	0.00087934 ± 15.3756%
8750 GeV	0.000876599 ± 15.4216%
8755 GeV	0.000872411 ± 15.4373%
8760 GeV	0.000868702 ± 15.3897%
8765 GeV	0.000864238 ± 15.4424%
8770 GeV	0.000861145 ± 15.4462%
8775 GeV	0.000856959 ± 15.4621%
8780 GeV	0.000853251 ± 15.4136%
8785 GeV	0.000849643 ± 15.4871%
8790 GeV	0.000845935 ± 15.4382%
8795 GeV	0.000842364 ± 15.5075%
8800 GeV	0.000838656 ± 15.4583%
8805 GeV	0.000834984 ± 15.4037%
8810 GeV	0.000831109 ± 15.516%
8815 GeV	0.000828016 ± 15.5201%
8820 GeV	0.00082385 ± 15.53%
8825 GeV	0.000820721 ± 15.5393%
8830 GeV	0.00081705 ± 15.4837%
8835 GeV	0.00081348 ± 15.5554%
8840 GeV	0.000809773 ± 15.5046%
8845 GeV	0.000806681 ± 15.5087%
8850 GeV	0.000803111 ± 15.5815%
8855 GeV	0.000799404 ± 15.5301%
8860 GeV	0.000796311 ± 15.5344%
8865 GeV	0.000793093 ± 15.6457%
8870 GeV	0.000789384 ± 15.5938%
8875 GeV	0.00078629 ± 15.5983%
8880 GeV	0.000783159 ± 15.6081%
8885 GeV	0.000780065 ± 15.6126%
8890 GeV	0.000775879 ± 15.6307%
8895 GeV	0.000772785 ± 15.6354%
8900 GeV	0.000769655 ± 15.6455%
8905 GeV	0.000766525 ± 15.6557%
8910 GeV	0.000763395 ± 15.666%
8915 GeV	0.000759703 ± 15.614%
8920 GeV	0.000756909 ± 15.6617%
8925 GeV	0.000753265 ± 15.7507%
8930 GeV	0.00075015 ± 15.7634%
8935 GeV	0.000747019 ± 15.7742%
8940 GeV	0.000743887 ± 15.7851%

8945 GeV	0.000740177 ± 15.7301%
8950 GeV	0.000737592 ± 15.7487%
8955 GeV	0.000734458 ± 15.7596%
8960 GeV	0.000731324 ± 15.7706%
8965 GeV	0.000728171 ± 15.7895%
8970 GeV	0.000725037 ± 15.8008%
8975 GeV	0.000721903 ± 15.8121%
8980 GeV	0.000719228 ± 15.7545%
8985 GeV	0.000716413 ± 15.8032%
8990 GeV	0.000713277 ± 15.8145%
8995 GeV	0.000710123 ± 15.8339%
9000 GeV	0.000706988 ± 15.8455%
9005 GeV	0.000703853 ± 15.8572%
9010 GeV	0.000700717 ± 15.869%
9015 GeV	0.000697599 ± 15.883%
9020 GeV	0.000694942 ± 15.8153%
9025 GeV	0.000692386 ± 15.8976%
9030 GeV	0.000689251 ± 15.9098%
9035 GeV	0.00068608 ± 15.9282%
9040 GeV	0.000683266 ± 15.9801%
9045 GeV	0.000680607 ± 15.9113%
9050 GeV	0.00067747 ± 15.9235%
9055 GeV	0.000674914 ± 16.0082%
9060 GeV	0.000671778 ± 16.0211%
9065 GeV	0.000669136 ± 15.9533%
9070 GeV	0.000665999 ± 15.966%
9075 GeV	0.000663443 ± 16.0524%
9080 GeV	0.000660784 ± 15.9817%
9085 GeV	0.000657611 ± 16.0011%
9090 GeV	0.000654492 ± 16.0165%
9095 GeV	0.000652413 ± 16.0195%
9100 GeV	0.000649277 ± 16.0329%
9105 GeV	0.00064614 ± 16.0463%
9110 GeV	0.000644062 ± 16.0495%
9115 GeV	0.000640889 ± 16.0698%
9120 GeV	0.000638247 ± 15.9989%
9125 GeV	0.000635691 ± 16.0892%
9130 GeV	0.000632996 ± 16.0223%
9135 GeV	0.00062986 ± 16.036%
9140 GeV	0.000627781 ± 16.0393%
9145 GeV	0.000624625 ± 16.0623%
9150 GeV	0.000622244 ± 16.0247%
9155 GeV	0.000620165 ± 16.0279%
9160 GeV	0.000616991 ± 16.0486%
9165 GeV	0.000614928 ± 16.0542%
9170 GeV	0.00061179 ± 16.0683%
9175 GeV	0.000609675 ± 16.0786%
9180 GeV	0.000606554 ± 16.0953%
9185 GeV	0.000604439 ± 16.1057%
9190 GeV	0.000601778 ± 16.0282%

SUSYCrossSections100TeVluglu < LHCPysics < TWiki

9195 GeV	0.000598621 ± 16.0519%
9200 GeV	0.000596542 ± 16.0553%
9205 GeV	0.000594444 ± 16.0682%
9210 GeV	0.000591306 ± 16.0829%
9215 GeV	0.000589207 ± 16.0959%
9220 GeV	0.000586069 ± 16.1109%
9225 GeV	0.000583971 ± 16.1242%
9230 GeV	0.000581274 ± 16.0513%
9235 GeV	0.00057855 ± 16.1901%
9240 GeV	0.000576452 ± 16.2037%
9245 GeV	0.000573792 ± 16.1228%
9250 GeV	0.000571473 ± 16.2707%
9255 GeV	0.000569442 ± 16.2945%
9260 GeV	0.00056678 ± 16.2128%
9265 GeV	0.000564681 ± 16.2266%
9270 GeV	0.000562141 ± 16.3317%
9275 GeV	0.000559264 ± 16.2938%
9280 GeV	0.000557166 ± 16.308%
9285 GeV	0.000555104 ± 16.3147%
9290 GeV	0.000552529 ± 16.4293%
9295 GeV	0.000549868 ± 16.3456%
9300 GeV	0.00054777 ± 16.3601%
9305 GeV	0.000545708 ± 16.3672%
9310 GeV	0.000543593 ± 16.3793%
9315 GeV	0.000540949 ± 16.2966%
9320 GeV	0.00053841 ± 16.4064%
9325 GeV	0.000536295 ± 16.4189%
9330 GeV	0.000534233 ± 16.4263%
9335 GeV	0.000531553 ± 16.3501%
9340 GeV	0.000529474 ± 16.3547%
9345 GeV	0.000527241 ± 16.3996%
9350 GeV	0.000525144 ± 16.4149%
9355 GeV	0.000523066 ± 16.4196%
9360 GeV	0.000521237 ± 16.4644%
9365 GeV	0.000519139 ± 16.48%
9370 GeV	0.000516477 ± 16.3907%
9375 GeV	0.000514379 ± 16.4061%
9380 GeV	0.000512316 ± 16.4135%
9385 GeV	0.000510218 ± 16.4291%
9390 GeV	0.000508139 ± 16.4339%
9395 GeV	0.000506076 ± 16.4415%
9400 GeV	0.000503978 ± 16.4574%
9405 GeV	0.00050188 ± 16.4734%
9410 GeV	0.000499817 ± 16.4813%
9415 GeV	0.00049788 ± 16.4597%
9420 GeV	0.000495765 ± 16.4733%
9425 GeV	0.000493666 ± 16.4899%
9430 GeV	0.000491822 ± 16.5354%
9435 GeV	0.000489722 ± 16.5522%
9440 GeV	0.000487623 ± 16.5691%

SUSYCrossSections100TeVluglu < LHCPysics < TWiki

9445 GeV	0.000485523 ± 16.5862%
9450 GeV	0.0004839 ± 16.4886%
9455 GeV	0.000481835 ± 16.4968%
9460 GeV	0.000479736 ± 16.5137%
9465 GeV	0.000477636 ± 16.5309%
9470 GeV	0.000475536 ± 16.5481%
9475 GeV	0.000473419 ± 16.5626%
9480 GeV	0.000472113 ± 16.7205%
9485 GeV	0.000470049 ± 16.7297%
9490 GeV	0.000468424 ± 16.6292%
9495 GeV	0.000466324 ± 16.6471%
9500 GeV	0.000464223 ± 16.6652%
9505 GeV	0.000462122 ± 16.6834%
9510 GeV	0.000460021 ± 16.7018%
9515 GeV	0.000458433 ± 16.5899%
9520 GeV	0.000456899 ± 16.7114%
9525 GeV	0.000455002 ± 16.7674%
9530 GeV	0.0004529 ± 16.7863%
9535 GeV	0.000451311 ± 16.6727%
9540 GeV	0.000449209 ± 16.6913%
9545 GeV	0.000447107 ± 16.7101%
9550 GeV	0.000446066 ± 16.7133%
9555 GeV	0.000443947 ± 16.7292%
9560 GeV	0.000441882 ± 16.7389%
9565 GeV	0.000440256 ± 16.6318%
9570 GeV	0.000438155 ± 16.6507%
9575 GeV	0.000436833 ± 16.8184%
9580 GeV	0.000435207 ± 16.7102%
9585 GeV	0.000433087 ± 16.7263%
9590 GeV	0.00043102 ± 16.7361%
9595 GeV	0.000429979 ± 16.7394%
9600 GeV	0.000427876 ± 16.7591%
9605 GeV	0.000425773 ± 16.779%
9610 GeV	0.000424732 ± 16.7824%
9615 GeV	0.000422648 ± 16.7894%
9620 GeV	0.000420546 ± 16.8097%
9625 GeV	0.00041892 ± 16.6972%
9630 GeV	0.000417401 ± 16.8338%
9635 GeV	0.000415775 ± 16.7206%
9640 GeV	0.000413656 ± 16.7375%
9645 GeV	0.000412323 ± 16.9133%
9650 GeV	0.000410696 ± 16.7988%
9655 GeV	0.000408628 ± 16.8093%
9660 GeV	0.000407109 ± 16.9496%
9665 GeV	0.000405482 ± 16.8338%
9670 GeV	0.000403964 ± 16.9754%
9675 GeV	0.00040232 ± 16.8554%
9680 GeV	0.000400217 ± 16.8768%
9685 GeV	0.000399174 ± 16.8807%
9690 GeV	0.000397198 ± 16.8651%

9695 GeV	0.000396155 ± 16.869%
9700 GeV	0.000393925 ± 16.9284%
9705 GeV	0.000391822 ± 16.9507%
9710 GeV	0.000390779 ± 16.9549%
9715 GeV	0.000388676 ± 16.9775%
9720 GeV	0.000387598 ± 16.9925%
9725 GeV	0.000385494 ± 17.0156%
9730 GeV	0.000384469 ± 17.0235%
9735 GeV	0.000382842 ± 16.9011%
9740 GeV	0.000381323 ± 17.0513%
9745 GeV	0.000379696 ± 16.9281%
9750 GeV	0.00037802 ± 17.1283%
9755 GeV	0.000376563 ± 17.0415%
9760 GeV	0.000375061 ± 17.1981%
9765 GeV	0.000373433 ± 17.0731%
9770 GeV	0.000371915 ± 17.2275%
9775 GeV	0.000370287 ± 17.1016%
9780 GeV	0.000369245 ± 17.1062%
9785 GeV	0.000367105 ± 17.1419%
9790 GeV	0.000365962 ± 17.1881%
9795 GeV	0.000363859 ± 17.2129%
9800 GeV	0.000362817 ± 17.2178%
9805 GeV	0.000361775 ± 17.2228%
9810 GeV	0.000359672 ± 17.2481%
9815 GeV	0.00035863 ± 17.2531%
9820 GeV	0.000357003 ± 17.1226%
9825 GeV	0.000355501 ± 17.2879%
9830 GeV	0.000353915 ± 17.166%
9835 GeV	0.000352873 ± 17.1709%
9840 GeV	0.000351391 ± 17.3226%
9845 GeV	0.000349763 ± 17.1896%
9850 GeV	0.000348721 ± 17.1946%
9855 GeV	0.000346618 ± 17.2206%
9860 GeV	0.000345748 ± 17.2669%
9865 GeV	0.000344705 ± 17.2721%
9870 GeV	0.000343077 ± 17.1361%
9875 GeV	0.000341559 ± 17.304%
9880 GeV	0.00033993 ± 17.1669%
9885 GeV	0.000338887 ± 17.1719%
9890 GeV	0.000337861 ± 17.1809%
9895 GeV	0.000335757 ± 17.2075%
9900 GeV	0.000334715 ± 17.2126%
9905 GeV	0.000333672 ± 17.2179%
9910 GeV	0.000331568 ± 17.245%
9915 GeV	0.000330542 ± 17.2544%
9920 GeV	0.000329499 ± 17.2598%
9925 GeV	0.000327871 ± 17.1174%
9930 GeV	0.000326317 ± 17.3058%
9935 GeV	0.000325437 ± 17.3528%
9940 GeV	0.000323808 ± 17.2088%

SUSYCrossSections100TeVgluglu < LHCPhysics < TWiki

9945 GeV	0.000322765 ± 17.2141%
9950 GeV	0.000321246 ± 17.3929%
9955 GeV	0.000319633 ± 17.2515%
9960 GeV	0.000318555 ± 17.27%
9965 GeV	0.000317512 ± 17.2755%
9970 GeV	0.000316009 ± 17.4619%
9975 GeV	0.000314345 ± 17.3274%
9980 GeV	0.000313302 ± 17.3332%
9985 GeV	0.00031238 ± 17.3938%
9990 GeV	0.000310861 ± 17.5794%
9995 GeV	0.000309247 ± 17.434%
10000 GeV	0.000308267 ± 17.4159%

-- SanjayPadhi - 21 Jul 2014

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This topic: LHCPhysics > SUSYCrossSections100TeVgluglu

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