

SUSYCrossSections33TeVstopsbottom < LHCPysics < TWiki

Interactions - stops/sbottoms	Nominal (pb) $\pm$ Uncertainty
100 GeV	7861.89 $\pm$ 13.6325%
105 GeV	6522.94 $\pm$ 13.6306%
110 GeV	5446.17 $\pm$ 13.5949%
115 GeV	4574.25 $\pm$ 13.662%
120 GeV	3856.84 $\pm$ 13.6562%
125 GeV	3277.33 $\pm$ 13.6695%
130 GeV	2795.95 $\pm$ 13.4545%
135 GeV	2396.12 $\pm$ 13.516%
140 GeV	2063.66 $\pm$ 13.7226%
145 GeV	1787.37 $\pm$ 13.625%
150 GeV	1551.72 $\pm$ 13.4731%
155 GeV	1352.51 $\pm$ 13.5434%
160 GeV	1188.71 $\pm$ 13.1147%
165 GeV	1045.03 $\pm$ 13.4463%
170 GeV	921.541 $\pm$ 13.3405%
175 GeV	816.863 $\pm$ 13.2903%
180 GeV	725.966 $\pm$ 13.2634%
185 GeV	647.811 $\pm$ 13.2287%
190 GeV	578.894 $\pm$ 13.1581%
195 GeV	519.713 $\pm$ 13.0874%
200 GeV	467.124 $\pm$ 13.096%
205 GeV	420.749 $\pm$ 13.0643%
210 GeV	378.945 $\pm$ 13.1265%
215 GeV	342.734 $\pm$ 13.0209%
220 GeV	310.619 $\pm$ 13.1413%
225 GeV	282.148 $\pm$ 13.1027%
230 GeV	256.675 $\pm$ 13.0216%
235 GeV	233.771 $\pm$ 13.0944%
240 GeV	213.39 $\pm$ 12.9231%
245 GeV	195.558 $\pm$ 12.9352%
250 GeV	178.786 $\pm$ 12.9637%
255 GeV	164.034 $\pm$ 12.9344%
260 GeV	150.297 $\pm$ 12.8689%
265 GeV	138.607 $\pm$ 12.7132%
270 GeV	127.469 $\pm$ 12.9832%
275 GeV	117.82 $\pm$ 12.8211%
280 GeV	108.627 $\pm$ 13.0642%
285 GeV	100.289 $\pm$ 12.5829%
290 GeV	93.007 $\pm$ 12.6482%
295 GeV	86.1201 $\pm$ 12.626%
300 GeV	79.8927 $\pm$ 12.6475%
305 GeV	74.1074 $\pm$ 12.7569%
310 GeV	68.7854 $\pm$ 12.94%
315 GeV	63.8737 $\pm$ 13.1145%
320 GeV	59.3808 $\pm$ 13.2773%
325 GeV	55.2975 $\pm$ 13.4231%
330 GeV	51.4841 $\pm$ 13.6385%
335 GeV	48.0393 $\pm$ 13.7225%
340 GeV	44.8638 $\pm$ 13.8727%

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345 GeV	41.8993 ± 13.9972%
350 GeV	39.2079 ± 14.1884%
355 GeV	36.744 ± 14.0261%
360 GeV	34.5396 ± 13.9297%
365 GeV	32.4351 ± 13.8206%
370 GeV	30.4753 ± 13.5503%
375 GeV	28.7652 ± 13.34%
380 GeV	27.05 ± 13.2149%
385 GeV	25.5299 ± 13.0136%
390 GeV	24.0546 ± 12.6176%
395 GeV	22.675 ± 12.6678%
400 GeV	21.4371 ± 12.4662%
405 GeV	20.2286 ± 12.601%
410 GeV	19.1169 ± 12.2329%
415 GeV	18.0533 ± 12.1314%
420 GeV	17.0449 ± 12.3015%
425 GeV	16.1314 ± 12.4527%
430 GeV	15.2677 ± 12.3195%
435 GeV	14.4542 ± 12.4753%
440 GeV	13.6904 ± 12.3123%
445 GeV	12.9835 ± 12.4866%
450 GeV	12.3213 ± 12.2727%
455 GeV	11.7168 ± 12.4233%
460 GeV	11.0553 ± 12.1737%
465 GeV	10.5536 ± 12.3065%
470 GeV	9.99182 ± 12.0528%
475 GeV	9.5098 ± 12.1393%
480 GeV	9.04508 ± 12.1964%
485 GeV	8.60027 ± 12.1269%
490 GeV	8.1848 ± 12.1628%
495 GeV	7.79004 ± 12.1872%
500 GeV	7.42115 ± 12.1332%
505 GeV	7.07073 ± 12.0788%
510 GeV	6.74144 ± 12.1437%
515 GeV	6.4266 ± 12.1495%
520 GeV	6.13321 ± 12.1233%
525 GeV	5.85531 ± 12.1742%
530 GeV	5.59039 ± 12.1446%
535 GeV	5.33795 ± 12.0988%
540 GeV	5.09869 ± 12.1721%
545 GeV	4.87131 ± 12.2052%
550 GeV	4.65856 ± 12.1464%
555 GeV	4.45211 ± 12.1708%
560 GeV	4.26061 ± 12.0856%
565 GeV	4.07504 ± 12.0984%
570 GeV	3.90327 ± 11.9989%
575 GeV	3.73721 ± 11.988%
580 GeV	3.58156 ± 11.9822%
585 GeV	3.43097 ± 12.1059%
590 GeV	3.28428 ± 12.1079%

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595 GeV	3.14856 ± 12.0945%
600 GeV	3.02287 ± 12.0459%
605 GeV	2.89672 ± 12.0105%
610 GeV	2.78553 ± 12.1276%
615 GeV	2.66983 ± 12.0672%
620 GeV	2.56331 ± 11.9677%
625 GeV	2.46312 ± 12.0861%
630 GeV	2.36646 ± 12.0058%
635 GeV	2.27578 ± 12.1093%
640 GeV	2.1905 ± 11.9894%
645 GeV	2.10477 ± 11.8834%
650 GeV	2.02367 ± 12.0089%
655 GeV	1.94838 ± 11.8612%
660 GeV	1.87266 ± 11.7521%
665 GeV	1.8016 ± 11.8763%
670 GeV	1.73139 ± 12.0114%
675 GeV	1.66596 ± 11.8624%
680 GeV	1.60568 ± 11.941%
685 GeV	1.55035 ± 11.7308%
690 GeV	1.49002 ± 11.9068%
695 GeV	1.43451 ± 11.6901%
700 GeV	1.38422 ± 11.7641%
705 GeV	1.33356 ± 11.8743%
710 GeV	1.28847 ± 11.5835%
715 GeV	1.23849 ± 11.7107%
720 GeV	1.19831 ± 11.7749%
725 GeV	1.15808 ± 11.8477%
730 GeV	1.11315 ± 11.5375%
735 GeV	1.07811 ± 12.0492%
740 GeV	1.04288 ± 11.6588%
745 GeV	1.00326 ± 11.7379%
750 GeV	0.969641 ± 11.7738%
755 GeV	0.936225 ± 11.7884%
760 GeV	0.905056 ± 11.7702%
765 GeV	0.873872 ± 11.7826%
770 GeV	0.84451 ± 11.7839%
775 GeV	0.81638 ± 11.7519%
780 GeV	0.789027 ± 11.7473%
785 GeV	0.763016 ± 11.7217%
790 GeV	0.738431 ± 11.7443%
795 GeV	0.713682 ± 11.794%
800 GeV	0.690585 ± 11.7394%
805 GeV	0.668088 ± 11.7603%
810 GeV	0.647029 ± 11.7372%
815 GeV	0.626521 ± 11.7406%
820 GeV	0.606505 ± 11.6692%
825 GeV	0.587041 ± 11.6761%
830 GeV	0.568322 ± 11.7145%
835 GeV	0.550944 ± 11.7174%
840 GeV	0.533476 ± 11.7213%

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845 GeV	0.516999 ± 11.7067%
850 GeV	0.501471 ± 11.681%
855 GeV	0.485909 ± 11.6961%
860 GeV	0.47142 ± 11.6555%
865 GeV	0.456889 ± 11.6224%
870 GeV	0.442759 ± 11.7354%
875 GeV	0.429346 ± 11.7051%
880 GeV	0.416763 ± 11.6552%
885 GeV	0.404266 ± 11.601%
890 GeV	0.392135 ± 11.6974%
895 GeV	0.380709 ± 11.6548%
900 GeV	0.369169 ± 11.6044%
905 GeV	0.358182 ± 11.687%
910 GeV	0.347502 ± 11.6492%
915 GeV	0.33745 ± 11.7188%
920 GeV	0.327901 ± 11.6325%
925 GeV	0.318274 ± 11.5974%
930 GeV	0.30928 ± 11.6592%
935 GeV	0.300245 ± 11.7396%
940 GeV	0.29174 ± 11.6538%
945 GeV	0.28312 ± 11.6082%
950 GeV	0.275039 ± 11.6721%
955 GeV	0.267094 ± 11.7588%
960 GeV	0.259518 ± 11.6883%
965 GeV	0.252513 ± 11.7253%
970 GeV	0.245009 ± 11.6171%
975 GeV	0.23801 ± 11.6901%
980 GeV	0.231431 ± 11.5649%
985 GeV	0.225512 ± 11.6343%
990 GeV	0.218957 ± 11.487%
995 GeV	0.212935 ± 11.5708%
1000 GeV	0.206934 ± 11.648%
1005 GeV	0.200973 ± 11.7473%
1010 GeV	0.195498 ± 11.5794%
1015 GeV	0.190484 ± 11.616%
1020 GeV	0.185554 ± 11.6944%
1025 GeV	0.179989 ± 11.5653%
1030 GeV	0.175058 ± 11.645%
1035 GeV	0.171039 ± 11.6829%
1040 GeV	0.16607 ± 11.7505%
1045 GeV	0.16159 ± 11.5411%
1050 GeV	0.157605 ± 11.5985%
1055 GeV	0.153587 ± 11.6969%
1060 GeV	0.149536 ± 11.7214%
1065 GeV	0.145564 ± 11.7948%
1070 GeV	0.142031 ± 11.5261%
1075 GeV	0.138029 ± 11.6217%
1080 GeV	0.134506 ± 11.3254%
1085 GeV	0.130986 ± 11.7854%
1090 GeV	0.127984 ± 11.8158%

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1095 GeV	0.124494 ± 11.508%
1100 GeV	0.121442 ± 11.5677%
1105 GeV	0.118452 ± 11.6153%
1110 GeV	0.115488 ± 11.6914%
1115 GeV	0.112499 ± 11.7591%
1120 GeV	0.109989 ± 11.3435%
1125 GeV	0.107005 ± 11.4087%
1130 GeV	0.103991 ± 11.5189%
1135 GeV	0.101917 ± 11.6446%
1140 GeV	0.099218 ± 11.4201%
1145 GeV	0.0968283 ± 11.4665%
1150 GeV	0.0944863 ± 11.4588%
1155 GeV	0.092165 ± 11.4357%
1160 GeV	0.0899441 ± 11.4547%
1165 GeV	0.0877548 ± 11.3977%
1170 GeV	0.0856627 ± 11.4383%
1175 GeV	0.0835471 ± 11.4121%
1180 GeV	0.0814982 ± 11.418%
1185 GeV	0.0795549 ± 11.4042%
1190 GeV	0.0777083 ± 11.4394%
1195 GeV	0.0758645 ± 11.4241%
1200 GeV	0.0740206 ± 11.4079%
1205 GeV	0.0722526 ± 11.4149%
1210 GeV	0.0705087 ± 11.3968%
1215 GeV	0.0688632 ± 11.3662%
1220 GeV	0.067265 ± 11.4071%
1225 GeV	0.0656748 ± 11.45%
1230 GeV	0.0641084 ± 11.4538%
1235 GeV	0.062662 ± 11.4207%
1240 GeV	0.0611828 ± 11.4939%
1245 GeV	0.0597836 ± 11.3711%
1250 GeV	0.0583923 ± 11.417%
1255 GeV	0.0570266 ± 11.4149%
1260 GeV	0.055735 ± 11.4633%
1265 GeV	0.0544364 ± 11.3412%
1270 GeV	0.0531727 ± 11.3483%
1275 GeV	0.0519765 ± 11.3901%
1280 GeV	0.0507682 ± 11.4776%
1285 GeV	0.0496251 ± 11.4407%
1290 GeV	0.0484811 ± 11.3859%
1295 GeV	0.047377 ± 11.4684%
1300 GeV	0.0463326 ± 11.411%
1305 GeV	0.0452916 ± 11.3425%
1310 GeV	0.0443025 ± 11.3902%
1315 GeV	0.0433276 ± 11.453%
1320 GeV	0.0423856 ± 11.3805%
1325 GeV	0.0414843 ± 11.4413%
1330 GeV	0.0405528 ± 11.3867%
1335 GeV	0.0396584 ± 11.4299%
1340 GeV	0.0387717 ± 11.4752%

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1345 GeV	0.0379378 ± 11.3961%
1350 GeV	0.0371458 ± 11.4323%
1355 GeV	0.0363539 ± 11.4701%
1360 GeV	0.0355576 ± 11.4988%
1365 GeV	0.0348095 ± 11.3994%
1370 GeV	0.0340027 ± 11.4877%
1375 GeV	0.0332582 ± 11.3711%
1380 GeV	0.03257 ± 11.4234%
1385 GeV	0.031873 ± 11.4537%
1390 GeV	0.0311803 ± 11.4975%
1395 GeV	0.0304696 ± 11.5811%
1400 GeV	0.0298244 ± 11.4524%
1405 GeV	0.0291791 ± 11.3181%
1410 GeV	0.0285816 ± 11.3498%
1415 GeV	0.0279992 ± 11.4068%
1420 GeV	0.0274016 ± 11.4413%
1425 GeV	0.026799 ± 11.5295%
1430 GeV	0.0262529 ± 11.3815%
1435 GeV	0.0256554 ± 11.4169%
1440 GeV	0.0251605 ± 11.4402%
1445 GeV	0.0246126 ± 11.3434%
1450 GeV	0.0241177 ± 11.365%
1455 GeV	0.0236228 ± 11.3876%
1460 GeV	0.0231246 ± 11.4272%
1465 GeV	0.0226592 ± 11.2513%
1470 GeV	0.0221646 ± 11.2725%
1475 GeV	0.0216667 ± 11.3116%
1480 GeV	0.0212643 ± 11.3342%
1485 GeV	0.0208229 ± 11.2041%
1490 GeV	0.020363 ± 11.407%
1495 GeV	0.0199214 ± 11.2298%
1500 GeV	0.0195186 ± 11.221%
1505 GeV	0.0191217 ± 11.2392%
1510 GeV	0.0187188 ± 11.2666%
1515 GeV	0.0183113 ± 11.2339%
1520 GeV	0.0179084 ± 11.2229%
1525 GeV	0.0176163 ± 11.2376%
1530 GeV	0.0172133 ± 11.2253%
1535 GeV	0.0168103 ± 11.2124%
1540 GeV	0.016509 ± 11.2514%
1545 GeV	0.0161054 ± 11.2341%
1550 GeV	0.0158039 ± 11.1969%
1555 GeV	0.0155095 ± 11.2%
1560 GeV	0.0152063 ± 11.1883%
1565 GeV	0.0148025 ± 11.1917%
1570 GeV	0.0145008 ± 11.245%
1575 GeV	0.014198 ± 11.2217%
1580 GeV	0.0138953 ± 11.1976%
1585 GeV	0.0135982 ± 11.2047%
1590 GeV	0.0133912 ± 11.1924%

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1595 GeV	0.0130877 ± 11.1604%
1600 GeV	0.0127847 ± 11.1247%
1605 GeV	0.0124801 ± 11.0441%
1610 GeV	0.0121767 ± 11.0448%
1615 GeV	0.0118728 ± 10.9725%
1620 GeV	0.0115649 ± 10.9488%
1625 GeV	0.0113617 ± 10.8852%
1630 GeV	0.0110589 ± 10.8368%
1635 GeV	0.0108535 ± 10.817%
1640 GeV	0.0105559 ± 10.8276%
1645 GeV	0.0103547 ± 10.7859%
1650 GeV	0.0101536 ± 10.7589%
1655 GeV	0.00998299 ± 10.7824%
1660 GeV	0.00982663 ± 10.8531%
1665 GeV	0.0096761 ± 10.8897%
1670 GeV	0.00954 ± 10.9712%
1675 GeV	0.00940129 ± 11.0364%
1680 GeV	0.00927529 ± 11.126%
1685 GeV	0.00914932 ± 11.2249%
1690 GeV	0.00901923 ± 11.2866%
1695 GeV	0.0088931 ± 11.3838%
1700 GeV	0.00876318 ± 11.4461%
1705 GeV	0.00861166 ± 11.4577%
1710 GeV	0.00846511 ± 11.5149%
1715 GeV	0.00831047 ± 11.5581%
1720 GeV	0.00815866 ± 11.554%
1725 GeV	0.00800694 ± 11.5434%
1730 GeV	0.00785494 ± 11.5366%
1735 GeV	0.00770025 ± 11.5686%
1740 GeV	0.00756198 ± 11.5912%
1745 GeV	0.00742043 ± 11.5755%
1750 GeV	0.00727605 ± 11.6029%
1755 GeV	0.00714522 ± 11.5964%
1760 GeV	0.00701713 ± 11.6322%
1765 GeV	0.00688643 ± 11.6278%
1770 GeV	0.00676543 ± 11.6213%
1775 GeV	0.006642 ± 11.6611%
1780 GeV	0.00652404 ± 11.6949%
1785 GeV	0.00640341 ± 11.6932%
1790 GeV	0.0062919 ± 11.6994%
1795 GeV	0.00618392 ± 11.7286%
1800 GeV	0.00607313 ± 11.7271%
1805 GeV	0.00595981 ± 11.7668%
1810 GeV	0.00586246 ± 11.8097%
1815 GeV	0.00575147 ± 11.8049%
1820 GeV	0.00565082 ± 11.7984%
1825 GeV	0.00556229 ± 11.8278%
1830 GeV	0.00545942 ± 11.8653%
1835 GeV	0.00535832 ± 11.8606%
1840 GeV	0.00526756 ± 11.8541%

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1845 GeV	0.00517879 ± 11.8915%
1850 GeV	0.00508799 ± 11.8846%
1855 GeV	0.00499493 ± 11.9282%
1860 GeV	0.00491424 ± 11.9252%
1865 GeV	0.0048255 ± 11.9657%
1870 GeV	0.0047446 ± 11.9593%
1875 GeV	0.00466362 ± 11.9623%
1880 GeV	0.00458106 ± 12.004%
1885 GeV	0.0045008 ± 12.0207%
1890 GeV	0.0044322 ± 12.0504%
1895 GeV	0.00435138 ± 12.0571%
1900 GeV	0.00428055 ± 12.0548%
1905 GeV	0.00420803 ± 12.0976%
1910 GeV	0.00413947 ± 12.1304%
1915 GeV	0.00406865 ± 12.1278%
1920 GeV	0.00399799 ± 12.1289%
1925 GeV	0.00392716 ± 12.1263%
1930 GeV	0.00385613 ± 12.2263%
1935 GeV	0.00379547 ± 12.2174%
1940 GeV	0.00372482 ± 12.2184%
1945 GeV	0.0036657 ± 12.2596%
1950 GeV	0.00360518 ± 12.2543%
1955 GeV	0.00354324 ± 12.2943%
1960 GeV	0.00348404 ± 12.3355%
1965 GeV	0.00342352 ± 12.3298%
1970 GeV	0.00337293 ± 12.3256%
1975 GeV	0.00331379 ± 12.3713%
1980 GeV	0.00326343 ± 12.3583%
1985 GeV	0.00320133 ± 12.4065%
1990 GeV	0.00315132 ± 12.3917%
1995 GeV	0.00310256 ± 12.439%
2000 GeV	0.00305209 ± 12.4389%
2005 GeV	0.00300162 ± 12.4387%
2010 GeV	0.0029523 ± 12.4726%
2015 GeV	0.00290143 ± 12.487%
2020 GeV	0.00286087 ± 12.4888%
2025 GeV	0.00281033 ± 12.5683%
2030 GeV	0.00275984 ± 12.568%
2035 GeV	0.00271929 ± 12.5698%
2040 GeV	0.00267899 ± 12.5612%
2045 GeV	0.00262967 ± 12.5996%
2050 GeV	0.00258949 ± 12.6146%
2055 GeV	0.00254892 ± 12.6164%
2060 GeV	0.00250756 ± 12.6533%
2065 GeV	0.0024681 ± 12.6939%
2070 GeV	0.00242777 ± 12.6844%
2075 GeV	0.00238719 ± 12.6861%
2080 GeV	0.00234574 ± 12.7376%
2085 GeV	0.00231566 ± 12.7201%
2090 GeV	0.00227616 ± 12.7623%



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2095 GeV	0.00224582 ± 12.7562%
2100 GeV	0.00220439 ± 12.8068%
2105 GeV	0.0021741 ± 12.8018%
2110 GeV	0.00213457 ± 12.8454%
2115 GeV	0.00210427 ± 12.8408%
2120 GeV	0.0020749 ± 12.8751%
2125 GeV	0.0020344 ± 12.8805%
2130 GeV	0.00200382 ± 12.8906%
2135 GeV	0.00197441 ± 12.9253%
2140 GeV	0.00194387 ± 12.9347%
2145 GeV	0.00191442 ± 12.9694%
2150 GeV	0.00188332 ± 13.0116%
2155 GeV	0.00185301 ± 13.007%
2160 GeV	0.00182247 ± 13.017%
2165 GeV	0.00179299 ± 13.0498%
2170 GeV	0.00177278 ± 13.0395%
2175 GeV	0.00174164 ± 13.0875%
2180 GeV	0.00171124 ± 13.0886%
2185 GeV	0.00169102 ± 13.0801%
2190 GeV	0.00166136 ± 13.1225%
2195 GeV	0.00163025 ± 13.173%
2200 GeV	0.00161001 ± 13.1658%
2205 GeV	0.00158977 ± 13.1583%
2210 GeV	0.00156003 ± 13.205%
2215 GeV	0.00153912 ± 13.2463%
2220 GeV	0.00151887 ± 13.2411%
2225 GeV	0.00149883 ± 13.2509%
2230 GeV	0.00146904 ± 13.2978%
2235 GeV	0.00144875 ± 13.2968%
2240 GeV	0.00142768 ± 13.3553%
2245 GeV	0.00140807 ± 13.3923%
2250 GeV	0.00138778 ± 13.3911%
2255 GeV	0.00136751 ± 13.3908%
2260 GeV	0.00134723 ± 13.3904%
2265 GeV	0.00132699 ± 13.4795%
2270 GeV	0.00130671 ± 13.4792%
2275 GeV	0.00128643 ± 13.4818%
2280 GeV	0.00126614 ± 13.4845%
2285 GeV	0.00124586 ± 13.4873%
2290 GeV	0.00122562 ± 13.5778%
2295 GeV	0.00120534 ± 13.5808%
2300 GeV	0.00118506 ± 13.5848%
2305 GeV	0.00116479 ± 13.589%
2310 GeV	0.00115541 ± 13.6281%
2315 GeV	0.00113511 ± 13.6312%
2320 GeV	0.00111535 ± 13.6756%
2325 GeV	0.0011048 ± 13.7102%
2330 GeV	0.00108452 ± 13.7144%
2335 GeV	0.0010749 ± 13.7424%
2340 GeV	0.00105462 ± 13.7477%

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2345 GeV	0.00103477 ± 13.7936%
2350 GeV	0.00102468 ± 13.7831%
2355 GeV	0.00100947 ± 13.7818%
2360 GeV	0.000995706 ± 13.819%
2365 GeV	0.000980082 ± 13.8656%
2370 GeV	0.000966016 ± 13.8772%
2375 GeV	0.00095224 ± 13.9154%
2380 GeV	0.000939049 ± 13.9126%
2385 GeV	0.000924848 ± 13.9129%
2390 GeV	0.000911271 ± 13.9582%
2395 GeV	0.000898493 ± 13.9942%
2400 GeV	0.000885291 ± 13.9952%
2405 GeV	0.00087209 ± 13.9962%
2410 GeV	0.000860324 ± 14.0313%
2415 GeV	0.000848127 ± 14.0288%
2420 GeV	0.000835943 ± 14.0276%
2425 GeV	0.000823797 ± 14.1151%
2430 GeV	0.00081159 ± 14.1169%
2435 GeV	0.000799406 ± 14.1156%
2440 GeV	0.000788222 ± 14.1152%
2445 GeV	0.000777426 ± 14.152%
2450 GeV	0.000766347 ± 14.1638%
2455 GeV	0.000755157 ± 14.1633%
2460 GeV	0.000745003 ± 14.1618%
2465 GeV	0.000733813 ± 14.2521%
2470 GeV	0.000723658 ± 14.2506%
2475 GeV	0.000713482 ± 14.2525%
2480 GeV	0.000702292 ± 14.252%
2485 GeV	0.000693139 ± 14.2514%
2490 GeV	0.000682918 ± 14.352%
2495 GeV	0.000672743 ± 14.354%
2500 GeV	0.000663591 ± 14.3534%
2505 GeV	0.000654439 ± 14.3527%
2510 GeV	0.000645603 ± 14.3873%
2515 GeV	0.000636176 ± 14.4352%
2520 GeV	0.000627036 ± 14.4361%
2525 GeV	0.000617906 ± 14.4314%
2530 GeV	0.000610055 ± 14.4668%
2535 GeV	0.000600911 ± 14.4676%
2540 GeV	0.000592622 ± 14.5265%
2545 GeV	0.000584737 ± 14.5657%
2550 GeV	0.000576616 ± 14.5635%
2555 GeV	0.000568473 ± 14.5655%
2560 GeV	0.000560606 ± 14.6022%
2565 GeV	0.000552224 ± 14.6533%
2570 GeV	0.000545116 ± 14.6541%
2575 GeV	0.000537218 ± 14.6951%
2580 GeV	0.000530096 ± 14.6941%
2585 GeV	0.000521949 ± 14.6963%
2590 GeV	0.000514618 ± 14.7464%

SUSYCrossSections33TeVstoppingbottom < LHCPhysics < TWiki

2595 GeV	0.000507709 ± 14.7889%
2600 GeV	0.000500587 ± 14.7879%
2605 GeV	0.000493443 ± 14.7917%
2610 GeV	0.000487334 ± 14.7851%
2615 GeV	0.000480204 ± 14.8772%
2620 GeV	0.000474025 ± 14.8921%
2625 GeV	0.000466882 ± 14.8961%
2630 GeV	0.000460764 ± 14.8966%
2635 GeV	0.000454472 ± 14.941%
2640 GeV	0.000448356 ± 14.9414%
2645 GeV	0.000442455 ± 14.983%
2650 GeV	0.000436336 ± 14.9834%
2655 GeV	0.00043025 ± 14.9806%
2660 GeV	0.000424349 ± 15.0245%
2665 GeV	0.000419285 ± 15.0176%
2670 GeV	0.000413364 ± 15.0592%
2675 GeV	0.000408496 ± 15.0933%
2680 GeV	0.000402436 ± 15.1078%
2685 GeV	0.000397539 ± 15.1477%
2690 GeV	0.000391441 ± 15.1445%
2695 GeV	0.000386536 ± 15.1843%
2700 GeV	0.000381441 ± 15.1828%
2705 GeV	0.000376346 ± 15.1813%
2710 GeV	0.00037123 ± 15.2718%
2715 GeV	0.000366135 ± 15.2702%
2720 GeV	0.000361029 ± 15.266%
2725 GeV	0.000355913 ± 15.271%
2730 GeV	0.000350636 ± 15.323%
2735 GeV	0.000346569 ± 15.3165%
2740 GeV	0.000341602 ± 15.3578%
2745 GeV	0.000336362 ± 15.4058%
2750 GeV	0.000332321 ± 15.4177%
2755 GeV	0.000328233 ± 15.4181%
2760 GeV	0.000323298 ± 15.4579%
2765 GeV	0.00031922 ± 15.4611%
2770 GeV	0.000315151 ± 15.4541%
2775 GeV	0.000310938 ± 15.5071%
2780 GeV	0.000307022 ± 15.5416%
2785 GeV	0.000302906 ± 15.5594%
2790 GeV	0.000298817 ± 15.5598%
2795 GeV	0.000294894 ± 15.5941%
2800 GeV	0.000290814 ± 15.5975%
2805 GeV	0.000286734 ± 15.6011%
2810 GeV	0.000283821 ± 15.6263%
2815 GeV	0.000279618 ± 15.6796%
2820 GeV	0.000275528 ± 15.6799%
2825 GeV	0.0002726 ± 15.7162%
2830 GeV	0.000268507 ± 15.7164%
2835 GeV	0.000265489 ± 15.7255%
2840 GeV	0.000262313 ± 15.7707%

SUSYCrossSections33TeVstoppingbottom < LHCPHysics < TWiki

2845 GeV	0.000258347 ± 15.8115%
2850 GeV	0.000255288 ± 15.8076%
2855 GeV	0.000252231 ± 15.8042%
2860 GeV	0.000248239 ± 15.8545%
2865 GeV	0.000245075 ± 15.9013%
2870 GeV	0.000241999 ± 15.9076%
2875 GeV	0.000239052 ± 15.9428%
2880 GeV	0.000235975 ± 15.9493%
2885 GeV	0.000232918 ± 15.9463%
2890 GeV	0.000229741 ± 16.0033%
2895 GeV	0.000226789 ± 16.0387%
2900 GeV	0.000223743 ± 16.0571%
2905 GeV	0.000220685 ± 16.054%
2910 GeV	0.000217707 ± 16.0997%
2915 GeV	0.000214556 ± 16.1472%
2920 GeV	0.000212507 ± 16.1471%
2925 GeV	0.000209546 ± 16.1828%
2930 GeV	0.000206442 ± 16.2048%
2935 GeV	0.000204413 ± 16.1942%
2940 GeV	0.000201248 ± 16.2527%
2945 GeV	0.000199311 ± 16.2802%
2950 GeV	0.000196234 ± 16.2885%
2955 GeV	0.000194185 ± 16.2888%
2960 GeV	0.000191127 ± 16.2857%
2965 GeV	0.000189083 ± 16.375%
2970 GeV	0.000186006 ± 16.3838%
2975 GeV	0.000183977 ± 16.3725%
2980 GeV	0.000181925 ± 16.3753%
2985 GeV	0.000179881 ± 16.3736%
2990 GeV	0.000176734 ± 16.4301%
2995 GeV	0.000174771 ± 16.4669%
3000 GeV	0.000172727 ± 16.4652%
3005 GeV	0.000170685 ± 16.4639%
3010 GeV	0.000168744 ± 16.511%
3015 GeV	0.000166695 ± 16.5131%
3020 GeV	0.000164675 ± 16.5878%
3025 GeV	0.000162578 ± 16.6245%
3030 GeV	0.000160555 ± 16.701%
3035 GeV	0.000158531 ± 16.7785%
3040 GeV	0.00015637 ± 16.864%
3045 GeV	0.000154344 ± 16.9436%
3050 GeV	0.000152243 ± 16.9884%
3055 GeV	0.000150138 ± 17.0361%
3060 GeV	0.000148036 ± 17.0834%
3065 GeV	0.000146411 ± 16.8415%
3070 GeV	0.000144307 ± 16.8883%
3075 GeV	0.000142797 ± 17.2823%
3080 GeV	0.000141159 ± 16.9478%
3085 GeV	0.000139055 ± 16.998%
3090 GeV	0.000136963 ± 17.1318%

SUSYCrossSections33TeVstopsbottom < LHCPysics < TWiki

3095 GeV	0.000135921 ± 17.1456%
3100 GeV	0.000133817 ± 17.1995%
3105 GeV	0.000131733 ± 17.2642%
3110 GeV	0.000130755 ± 17.3151%
3115 GeV	0.000128654 ± 17.3718%
3120 GeV	0.000127674 ± 17.4235%
3125 GeV	0.000125572 ± 17.4828%
3130 GeV	0.000124532 ± 17.4974%
3135 GeV	0.000122487 ± 17.5975%
3140 GeV	0.000121445 ± 17.6166%
3145 GeV	0.000119393 ± 17.722%
3150 GeV	0.000118351 ± 17.7423%
3155 GeV	0.000117304 ± 17.7653%
3160 GeV	0.000115195 ± 17.8406%
3165 GeV	0.000114198 ± 17.9061%
3170 GeV	0.000112552 ± 17.4991%
3175 GeV	0.000111035 ± 18.0176%
3180 GeV	0.000109389 ± 17.6006%
3185 GeV	0.000108245 ± 17.7283%
3190 GeV	0.000107066 ± 17.993%
3195 GeV	0.000105322 ± 17.6652%
3200 GeV	0.00010418 ± 17.7983%
3205 GeV	0.000103037 ± 17.9345%
3210 GeV	0.000101639 ± 17.8731%
3215 GeV	0.000100377 ± 17.9155%
3220 GeV	9.91209e-05 ± 17.9511%
3225 GeV	9.7859e-05 ± 17.9949%
3230 GeV	9.66982e-05 ± 18.0351%
3235 GeV	9.55392e-05 ± 18.0778%
3240 GeV	9.43203e-05 ± 18.0695%
3245 GeV	9.31703e-05 ± 18.197%
3250 GeV	9.20112e-05 ± 18.2423%
3255 GeV	9.08996e-05 ± 18.2291%
3260 GeV	8.97831e-05 ± 18.3147%
3265 GeV	8.86682e-05 ± 18.3053%
3270 GeV	8.7616e-05 ± 18.3479%
3275 GeV	8.65011e-05 ± 18.3386%
3280 GeV	8.54886e-05 ± 18.4205%
3285 GeV	8.44332e-05 ± 18.4696%
3290 GeV	8.34243e-05 ± 18.4538%
3295 GeV	8.23799e-05 ± 18.5839%
3300 GeV	8.13709e-05 ± 18.568%
3305 GeV	8.03619e-05 ± 18.5519%
3310 GeV	7.94611e-05 ± 18.6462%
3315 GeV	7.84051e-05 ± 18.7003%
3320 GeV	7.74926e-05 ± 18.7864%
3325 GeV	7.6529e-05 ± 18.699%
3330 GeV	7.558e-05 ± 18.7481%
3335 GeV	7.46649e-05 ± 18.8352%
3340 GeV	7.37619e-05 ± 18.8119%

SUSYCrossSections33TeVstoppingbottom < LHCPhysics < TWiki

3345 GeV	7.28784e-05 ± 19.0124%
3350 GeV	7.19754e-05 ± 18.9898%
3355 GeV	7.11327e-05 ± 19.0353%
3360 GeV	7.02615e-05 ± 19.049%
3365 GeV	6.94274e-05 ± 19.1064%
3370 GeV	6.86161e-05 ± 19.192%
3375 GeV	6.77697e-05 ± 19.2461%
3380 GeV	6.69726e-05 ± 19.214%
3385 GeV	6.61598e-05 ± 19.3023%
3390 GeV	6.53595e-05 ± 19.2746%
3395 GeV	6.46061e-05 ± 19.4401%
3400 GeV	6.38054e-05 ± 19.4129%
3405 GeV	6.30048e-05 ± 19.3852%
3410 GeV	6.22936e-05 ± 19.4725%
3415 GeV	6.1554e-05 ± 19.5248%
3420 GeV	6.08135e-05 ± 19.5771%
3425 GeV	6.00404e-05 ± 19.5871%
3430 GeV	5.9346e-05 ± 19.5475%
3435 GeV	5.86109e-05 ± 19.6188%
3440 GeV	5.79164e-05 ± 19.5785%
3445 GeV	5.72637e-05 ± 19.758%
3450 GeV	5.65661e-05 ± 19.7238%
3455 GeV	5.58476e-05 ± 19.7338%
3460 GeV	5.52375e-05 ± 19.8247%
3465 GeV	5.46015e-05 ± 19.8795%
3470 GeV	5.39039e-05 ± 19.8441%
3475 GeV	5.32478e-05 ± 19.9456%
3480 GeV	5.26357e-05 ± 20.0393%
3485 GeV	5.20459e-05 ± 19.9916%
3490 GeV	5.14099e-05 ± 20.0509%
3495 GeV	5.07776e-05 ± 20.1927%
3500 GeV	5.01877e-05 ± 20.1441%
3505 GeV	4.95979e-05 ± 20.0943%
3510 GeV	4.89864e-05 ± 20.1861%
3515 GeV	4.84572e-05 ± 20.2354%
3520 GeV	4.78235e-05 ± 20.294%
3525 GeV	4.73181e-05 ± 20.3108%
3530 GeV	4.67513e-05 ± 20.2889%
3535 GeV	4.62215e-05 ± 20.3419%
3540 GeV	4.56308e-05 ± 20.2897%
3545 GeV	4.51221e-05 ± 20.3812%
3550 GeV	4.4592e-05 ± 20.4368%
3555 GeV	4.40594e-05 ± 20.501%
3560 GeV	4.35307e-05 ± 20.6492%
3565 GeV	4.30451e-05 ± 20.5884%
3570 GeV	4.25322e-05 ± 20.693%
3575 GeV	4.19836e-05 ± 20.8073%
3580 GeV	4.14979e-05 ± 20.7452%
3585 GeV	4.09843e-05 ± 20.8532%
3590 GeV	4.04823e-05 ± 20.8334%

SUSYCrossSections33TeVstoppingbottom < LHCPhysics < TWiki

3595 GeV	4.00303e-05 ± 21.0656%
3600 GeV	3.95434e-05 ± 21.0005%
3605 GeV	3.90593e-05 ± 20.9255%
3610 GeV	3.86336e-05 ± 20.9824%
3615 GeV	3.81824e-05 ± 21.2153%
3620 GeV	3.76979e-05 ± 21.1399%
3625 GeV	3.72747e-05 ± 21.1923%
3630 GeV	3.68515e-05 ± 21.2458%
3635 GeV	3.63644e-05 ± 21.1769%
3640 GeV	3.60042e-05 ± 21.1132%
3645 GeV	3.55816e-05 ± 21.1692%
3650 GeV	3.51556e-05 ± 21.2337%
3655 GeV	3.47304e-05 ± 21.3016%
3660 GeV	3.43674e-05 ± 21.2452%
3665 GeV	3.39463e-05 ± 21.3243%
3670 GeV	3.35232e-05 ± 21.4758%
3675 GeV	3.31412e-05 ± 21.3891%
3680 GeV	3.27925e-05 ± 21.6455%
3685 GeV	3.24129e-05 ± 21.5486%
3690 GeV	3.20483e-05 ± 21.4862%
3695 GeV	3.16883e-05 ± 21.8159%
3700 GeV	3.13085e-05 ± 21.7161%
3705 GeV	3.09893e-05 ± 21.7675%
3710 GeV	3.06237e-05 ± 21.7016%
3715 GeV	3.02584e-05 ± 21.9388%
3720 GeV	2.98775e-05 ± 21.8332%
3725 GeV	2.95729e-05 ± 21.9267%
3730 GeV	2.92535e-05 ± 21.9828%
3735 GeV	2.8934e-05 ± 22.04%
3740 GeV	2.85512e-05 ± 21.9435%
3745 GeV	2.8245e-05 ± 22.0384%
3750 GeV	2.79262e-05 ± 22.1002%
3755 GeV	2.76074e-05 ± 22.1635%
3760 GeV	2.72989e-05 ± 22.2762%
3765 GeV	2.698e-05 ± 22.3426%
3770 GeV	2.66713e-05 ± 22.4596%
3775 GeV	2.64017e-05 ± 22.3259%
3780 GeV	2.60802e-05 ± 22.4071%
3785 GeV	2.57733e-05 ± 22.5146%
3790 GeV	2.54422e-05 ± 22.6455%
3795 GeV	2.5181e-05 ± 22.5327%
3800 GeV	2.48593e-05 ± 22.619%
3805 GeV	2.45374e-05 ± 22.7069%
3810 GeV	2.43375e-05 ± 22.7852%
3815 GeV	2.40154e-05 ± 22.8767%
3820 GeV	2.37505e-05 ± 22.769%
3825 GeV	2.35388e-05 ± 22.8121%
3830 GeV	2.3208e-05 ± 22.9524%
3835 GeV	2.30047e-05 ± 23.0477%
3840 GeV	2.27309e-05 ± 22.8841%

SUSYCrossSections33TeVstoppingbottom < LHCPhysics < TWiki

3845 GeV	2.24193e-05 ± 23.0181%
3850 GeV	2.22051e-05 ± 23.0795%
3855 GeV	2.19288e-05 ± 22.9246%
3860 GeV	2.16736e-05 ± 23.3388%
3865 GeV	2.14619e-05 ± 23.3902%
3870 GeV	2.11855e-05 ± 23.2328%
3875 GeV	2.09812e-05 ± 23.3354%
3880 GeV	2.06589e-05 ± 23.4468%
3885 GeV	2.04372e-05 ± 23.5612%
3890 GeV	2.02236e-05 ± 23.6299%
3895 GeV	1.99569e-05 ± 23.4998%
3900 GeV	1.97432e-05 ± 23.5691%
3905 GeV	1.95297e-05 ± 23.6384%
3910 GeV	1.93251e-05 ± 23.7468%
3915 GeV	1.90516e-05 ± 23.5796%
3920 GeV	1.8838e-05 ± 23.651%
3925 GeV	1.86172e-05 ± 23.7718%
3930 GeV	1.84121e-05 ± 23.8842%
3935 GeV	1.81983e-05 ± 23.9625%
3940 GeV	1.80302e-05 ± 23.7279%
3945 GeV	1.78248e-05 ± 23.8423%
3950 GeV	1.76106e-05 ± 23.924%
3955 GeV	1.73961e-05 ± 24.0095%
3960 GeV	1.72355e-05 ± 23.8036%
3965 GeV	1.70208e-05 ± 23.8911%
3970 GeV	1.68685e-05 ± 24.2621%
3975 GeV	1.67073e-05 ± 24.0524%
3980 GeV	1.64925e-05 ± 24.1456%
3985 GeV	1.63311e-05 ± 23.9289%
3990 GeV	1.6116e-05 ± 24.0241%
3995 GeV	1.60169e-05 ± 24.0976%
4000 GeV	1.58036e-05 ± 24.2059%
4005 GeV	1.5596e-05 ± 24.3416%
4010 GeV	1.54265e-05 ± 24.0774%
4015 GeV	1.52813e-05 ± 24.5244%
4020 GeV	1.51061e-05 ± 24.3028%
4025 GeV	1.48978e-05 ± 24.4448%
4030 GeV	1.47911e-05 ± 24.4877%
4035 GeV	1.45827e-05 ± 24.6347%
4040 GeV	1.44129e-05 ± 24.3534%
4045 GeV	1.42668e-05 ± 24.8357%
4050 GeV	1.40969e-05 ± 24.5501%
4055 GeV	1.39861e-05 ± 24.6556%
4060 GeV	1.37703e-05 ± 24.7754%
4065 GeV	1.36695e-05 ± 24.8634%
4070 GeV	1.3494e-05 ± 24.6154%
4075 GeV	1.33411e-05 ± 25.093%
4080 GeV	1.31709e-05 ± 24.7911%
4085 GeV	1.30636e-05 ± 24.8454%
4090 GeV	1.29119e-05 ± 25.4258%



SUSYCrossSections33TeVstoppingbottom < LHCPhysics < TWiki

4095 GeV	1.27417e-05 ± 25.118%
4100 GeV	1.26345e-05 ± 25.1763%
4105 GeV	1.25275e-05 ± 25.2336%
4110 GeV	1.23177e-05 ± 25.411%
4115 GeV	1.22107e-05 ± 25.472%
4120 GeV	1.21095e-05 ± 25.569%
4125 GeV	1.19394e-05 ± 25.2394%
4130 GeV	1.18195e-05 ± 25.5311%
4135 GeV	1.1708e-05 ± 25.6441%
4140 GeV	1.15971e-05 ± 25.8465%
4145 GeV	1.14174e-05 ± 25.6072%
4150 GeV	1.1311e-05 ± 25.7626%
4155 GeV	1.11987e-05 ± 25.8873%
4160 GeV	1.10285e-05 ± 25.6254%
4165 GeV	1.09163e-05 ± 25.7521%
4170 GeV	1.08137e-05 ± 25.8631%
4175 GeV	1.07014e-05 ± 25.994%
4180 GeV	1.05947e-05 ± 26.0853%
4185 GeV	1.04245e-05 ± 25.8028%
4190 GeV	1.03167e-05 ± 25.8814%
4195 GeV	1.02135e-05 ± 25.9998%
4200 GeV	1.01055e-05 ± 26.0853%
4205 GeV	9.99119e-06 ± 26.1258%
4210 GeV	9.88609e-06 ± 26.1443%
4215 GeV	9.77445e-06 ± 26.2803%
4220 GeV	9.66924e-06 ± 26.2992%
4225 GeV	9.56689e-06 ± 26.3406%
4230 GeV	9.45883e-06 ± 26.4344%
4235 GeV	9.35975e-06 ± 26.5039%
4240 GeV	9.25739e-06 ± 26.5242%
4245 GeV	9.15798e-06 ± 26.5978%
4250 GeV	9.05441e-06 ± 26.634%
4255 GeV	8.95083e-06 ± 26.6711%
4260 GeV	8.86237e-06 ± 26.7317%
4265 GeV	8.75851e-06 ± 26.7738%
4270 GeV	8.6658e-06 ± 26.8008%
4275 GeV	8.56357e-06 ± 26.8206%
4280 GeV	8.47468e-06 ± 26.8865%
4285 GeV	8.38196e-06 ± 26.9148%
4290 GeV	8.289e-06 ± 26.9473%
4295 GeV	8.20024e-06 ± 27.0123%
4300 GeV	8.10724e-06 ± 27.0463%
4305 GeV	8.01528e-06 ± 27.0905%
4310 GeV	7.93702e-06 ± 27.1474%
4315 GeV	7.84427e-06 ± 27.1804%
4320 GeV	7.76589e-06 ± 27.2383%
4325 GeV	7.67012e-06 ± 27.3239%
4330 GeV	7.59166e-06 ± 27.383%
4335 GeV	7.50954e-06 ± 27.408%
4340 GeV	7.43097e-06 ± 27.4681%

SUSYCrossSections33TeVstoppingbottom < LHCPhysics < TWiki

4345 GeV	7.34888e-06 ± 27.4949%
4350 GeV	7.27019e-06 ± 27.5562%
4355 GeV	7.18799e-06 ± 27.5835%
4360 GeV	7.12012e-06 ± 27.6299%
4365 GeV	7.03789e-06 ± 27.6583%
4370 GeV	6.96991e-06 ± 27.7054%
4375 GeV	6.89154e-06 ± 27.8488%
4380 GeV	6.81382e-06 ± 27.7949%
4385 GeV	6.74121e-06 ± 27.9287%
4390 GeV	6.66987e-06 ± 27.9436%
4395 GeV	6.60224e-06 ± 28.0062%
4400 GeV	6.53085e-06 ± 28.0218%
4405 GeV	6.45924e-06 ± 28.0422%
4410 GeV	6.39097e-06 ± 28.0936%
4415 GeV	6.31933e-06 ± 28.1149%
4420 GeV	6.25096e-06 ± 28.1671%
4425 GeV	6.18572e-06 ± 28.2641%
4430 GeV	6.11411e-06 ± 28.2886%
4435 GeV	6.05056e-06 ± 28.2597%
4440 GeV	5.98535e-06 ± 28.3613%
4445 GeV	5.91645e-06 ± 28.4206%
4450 GeV	5.85573e-06 ± 28.4267%
4455 GeV	5.79494e-06 ± 28.4322%
4460 GeV	5.73013e-06 ± 28.6257%
4465 GeV	5.66934e-06 ± 28.6326%
4470 GeV	5.60861e-06 ± 28.6405%
4475 GeV	5.54558e-06 ± 28.6996%
4480 GeV	5.48742e-06 ± 28.7411%
4485 GeV	5.42646e-06 ± 28.7549%
4490 GeV	5.36573e-06 ± 28.7636%
4495 GeV	5.31177e-06 ± 28.9443%
4500 GeV	5.25103e-06 ± 28.9545%
4505 GeV	5.19277e-06 ± 28.9988%
4510 GeV	5.13908e-06 ± 29.1073%
4515 GeV	5.08523e-06 ± 29.0387%
4520 GeV	5.0309e-06 ± 29.1408%
4525 GeV	4.9808e-06 ± 29.2333%
4530 GeV	4.92681e-06 ± 29.1624%
4535 GeV	4.8724e-06 ± 29.2691%
4540 GeV	4.82481e-06 ± 29.2911%
4545 GeV	4.77022e-06 ± 29.4082%
4550 GeV	4.72255e-06 ± 29.431%
4555 GeV	4.67239e-06 ± 29.4259%
4560 GeV	4.62276e-06 ± 29.5012%
4565 GeV	4.56808e-06 ± 29.6236%
4570 GeV	4.52418e-06 ± 29.7271%
4575 GeV	4.47615e-06 ± 29.7579%
4580 GeV	4.42436e-06 ± 29.8016%
4585 GeV	4.38524e-06 ± 29.7706%
4590 GeV	4.33483e-06 ± 29.774%

SUSYCrossSections33TeVstoppingbottom < LHCPhysics < TWiki

4595 GeV	4.28567e-06 ± 29.8591%
4600 GeV	4.24198e-06 ± 29.9633%
4605 GeV	4.19179e-06 ± 29.9611%
4610 GeV	4.15487e-06 ± 29.9557%
4615 GeV	4.11116e-06 ± 30.0639%
4620 GeV	4.06289e-06 ± 30.0959%
4625 GeV	4.02587e-06 ± 30.0898%
4630 GeV	3.98213e-06 ± 30.2023%
4635 GeV	3.93427e-06 ± 30.2445%
4640 GeV	3.89522e-06 ± 30.2032%
4645 GeV	3.85335e-06 ± 30.3548%
4650 GeV	3.81406e-06 ± 30.321%
4655 GeV	3.77477e-06 ± 30.2864%
4660 GeV	3.73283e-06 ± 30.4425%
4665 GeV	3.69219e-06 ± 30.4548%
4670 GeV	3.6484e-06 ± 30.5801%
4675 GeV	3.60895e-06 ± 30.5551%
4680 GeV	3.5779e-06 ± 30.6805%
4685 GeV	3.53416e-06 ± 30.8135%
4690 GeV	3.49359e-06 ± 30.8272%
4695 GeV	3.46227e-06 ± 30.9657%
4700 GeV	3.42301e-06 ± 30.9341%
4705 GeV	3.38537e-06 ± 30.9349%
4710 GeV	3.35275e-06 ± 31.0522%
4715 GeV	3.31505e-06 ± 31.0531%
4720 GeV	3.2823e-06 ± 31.1581%
4725 GeV	3.24882e-06 ± 30.987%
4730 GeV	3.2176e-06 ± 31.1261%
4735 GeV	3.18454e-06 ± 31.242%
4740 GeV	3.1467e-06 ± 31.2423%
4745 GeV	3.11839e-06 ± 31.1652%
4750 GeV	3.08686e-06 ± 31.3192%
4755 GeV	3.05384e-06 ± 31.4428%
4760 GeV	3.02697e-06 ± 31.3978%
4765 GeV	2.99281e-06 ± 31.5696%
4770 GeV	2.96121e-06 ± 31.7319%
4775 GeV	2.93286e-06 ± 31.6532%
4780 GeV	2.89982e-06 ± 31.7859%
4785 GeV	2.87264e-06 ± 31.7488%
4790 GeV	2.83886e-06 ± 31.9381%
4795 GeV	2.80738e-06 ± 32.1001%
4800 GeV	2.77879e-06 ± 32.0298%
4805 GeV	2.75153e-06 ± 31.9908%
4810 GeV	2.71867e-06 ± 32.1242%
4815 GeV	2.69137e-06 ± 32.0841%
4820 GeV	2.6585e-06 ± 32.2213%
4825 GeV	2.63677e-06 ± 32.3953%
4830 GeV	2.60867e-06 ± 32.3192%
4835 GeV	2.58129e-06 ± 32.2767%
4840 GeV	2.54818e-06 ± 32.4318%

4845 GeV	2.5276e-06 ± 32.5549%
4850 GeV	2.49895e-06 ± 32.4793%
4855 GeV	2.47029e-06 ± 32.4019%
4860 GeV	2.44943e-06 ± 32.5383%
4865 GeV	2.42097e-06 ± 32.448%
4870 GeV	2.39893e-06 ± 32.5542%
4875 GeV	2.37026e-06 ± 32.4743%
4880 GeV	2.34852e-06 ± 32.6621%
4885 GeV	2.31983e-06 ± 32.5819%
4890 GeV	2.29808e-06 ± 32.7001%
4895 GeV	2.2705e-06 ± 32.6497%
4900 GeV	2.24846e-06 ± 32.7641%
4905 GeV	2.22749e-06 ± 32.9133%
4910 GeV	2.19878e-06 ± 32.8315%
4915 GeV	2.17699e-06 ± 33.0315%
4920 GeV	2.15492e-06 ± 33.1552%
4925 GeV	2.13391e-06 ± 33.3124%
4930 GeV	2.11285e-06 ± 33.4733%
4935 GeV	2.08411e-06 ± 33.3929%
4940 GeV	2.06675e-06 ± 33.3163%
4945 GeV	2.04469e-06 ± 33.4468%
4950 GeV	2.02358e-06 ± 33.6137%
4955 GeV	2.00247e-06 ± 33.7821%
4960 GeV	1.98482e-06 ± 33.6225%
4965 GeV	1.9639e-06 ± 33.8008%
4970 GeV	1.94114e-06 ± 33.9892%
4975 GeV	1.92442e-06 ± 33.8562%
4980 GeV	1.90234e-06 ± 33.9991%
4985 GeV	1.88024e-06 ± 34.1468%
4990 GeV	1.8635e-06 ± 34.0079%
4995 GeV	1.84143e-06 ± 34.1554%
5000 GeV	1.82378e-06 ± 33.9807%

-- SanjayPadhi - 21 Jul 2014

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This topic: LHCPhysics > SUSYCrossSections33TeVstoppingbottom

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