

$\Delta R(\ell, \gamma)$ bin	Best fit	Stat	Syst	MG5_aMC+PY8	MATRIX
$\Delta\sigma/\Delta(\Delta R(\ell, \gamma))$ (fb)					
[0.7, 1]	907^{+47}_{-45}	$+14$ -14	$+45$ -43	931 ± 76	903 ± 70
[1, 1.3]	935^{+49}_{-47}	$+15$ -15	$+46$ -44	939 ± 85	921 ± 71
[1.3, 1.6]	1042^{+56}_{-54}	$+18$ -18	$+54$ -51	1052 ± 96	1023 ± 72
[1.6, 1.9]	1187^{+65}_{-63}	$+20$ -20	$+62$ -59	1230 ± 110	1211 ± 70
[1.9, 2.2]	1448^{+78}_{-75}	$+23$ -23	$+75$ -72	1450 ± 120	1431 ± 61
[2.2, 2.5]	1645^{+84}_{-82}	$+23$ -23	$+81$ -78	1690 ± 140	1664 ± 62
[2.5, 2.8]	1689^{+87}_{-84}	$+20$ -20	$+85$ -82	1840 ± 140	1789 ± 72
[2.8, 3.1]	1649^{+97}_{-93}	$+19$ -19	$+95$ -92	1810 ± 140	1802 ± 85
[3.1, 3.4]	1104^{+70}_{-68}	$+14$ -14	$+69$ -66	1217 ± 91	1191 ± 62
[3.4, 3.7]	509^{+32}_{-30}	$+9$ -9	$+30$ -29	540 ± 39	564 ± 32
[3.7, 4]	289^{+20}_{-19}	$+7$ -7	$+19$ -18	284 ± 22	295 ± 19
[4, 4.5]	$136.0^{+9.7}_{-9.2}$	$+3.9$ -3.9	$+8.8$ -8.3	110.1 ± 8.6	128 ± 11
[4.5, 5]	$35.6^{+4.8}_{-4.5}$	$+2.4$ -2.3	$+4.1$ -3.8	29.3 ± 2.7	38.6 ± 4.5
$1/\sigma \Delta\sigma/\Delta(\Delta R(\ell, \gamma)) \times 10^3$					
[0.7, 1]	$238.3^{+6.5}_{-6.4}$	$+3.5$ -3.5	$+5.4$ -5.3	235 ± 19	230 ± 18
[1, 1.3]	$245.7^{+7.2}_{-7.0}$	$+3.9$ -3.9	$+6.0$ -5.8	237 ± 21	235 ± 18
[1.3, 1.6]	$273.7^{+8.1}_{-8.0}$	$+4.4$ -4.4	$+6.8$ -6.6	265 ± 24	261 ± 18
[1.6, 1.9]	$311.7^{+8.9}_{-8.7}$	$+5.1$ -5.0	$+7.3$ -7.1	311 ± 27	309 ± 18
[1.9, 2.2]	$380.2^{+9.6}_{-9.3}$	$+5.7$ -5.6	$+7.7$ -7.5	365 ± 31	365 ± 16
[2.2, 2.5]	$432.2^{+9.1}_{-9.1}$	$+5.5$ -5.5	$+7.3$ -7.2	427 ± 35	424 ± 16
[2.5, 2.8]	$443.6^{+8.3}_{-8.2}$	$+4.9$ -4.9	$+6.6$ -6.6	463 ± 36	456 ± 18
[2.8, 3.1]	$433.0^{+9.8}_{-9.8}$	$+4.7$ -4.6	$+8.6$ -8.6	457 ± 36	459 ± 22
[3.1, 3.4]	$290.1^{+8.7}_{-8.7}$	$+3.6$ -3.6	$+8.0$ -8.0	307 ± 23	304 ± 16
[3.4, 3.7]	$133.7^{+4.5}_{-4.4}$	$+2.3$ -2.3	$+3.9$ -3.8	136.1 ± 9.8	143.9 ± 8.1
[3.7, 4]	$75.9^{+3.4}_{-3.3}$	$+1.9$ -1.8	$+2.8$ -2.7	71.5 ± 5.5	75.2 ± 4.9
[4, 4.5]	$35.7^{+1.8}_{-1.8}$	$+1.0$ -1.0	$+1.5$ -1.4	27.8 ± 2.2	32.6 ± 2.7
[4.5, 5]	$9.4^{+1.1}_{-1.1}$	$+0.6$ -0.6	$+0.9$ -0.9	7.40 ± 0.68	9.8 ± 1.1