

$p_T$ bin ( GeV/c )	$y^*$ bin	$\frac{d^2\sigma}{dp_T dy^*}$ [nb/( GeV/c )]	stat.	corr.	uncorr.
7 < $p_T$ < 8	-3.0 < $y^*$ < -2.5	2860 ± 310	150	260	80
7 < $p_T$ < 8	-3.5 < $y^*$ < -3.0	2340 ± 230	90	210	50
7 < $p_T$ < 8	-4.0 < $y^*$ < -3.5	1414 ± 165	77	142	34
7 < $p_T$ < 8	-4.5 < $y^*$ < -4.0	748 ± 140	58	125	22
7 < $p_T$ < 8	-5.0 < $y^*$ < -4.5	374 ± 105	52	89	17
8 < $p_T$ < 9	-3.0 < $y^*$ < -2.5	2090 ± 240	120	190	80
8 < $p_T$ < 9	-3.5 < $y^*$ < -3.0	1450 ± 150	70	120	40
8 < $p_T$ < 9	-4.0 < $y^*$ < -3.5	812 ± 114	54	97	25
8 < $p_T$ < 9	-4.5 < $y^*$ < -4.0	474 ± 99	44	86	19
8 < $p_T$ < 9	-5.0 < $y^*$ < -4.5	207 ± 66	36	53	12
9 < $p_T$ < 10	-3.0 < $y^*$ < -2.5	1370 ± 170	90	120	70
9 < $p_T$ < 10	-3.5 < $y^*$ < -3.0	794 ± 97	53	76	29
9 < $p_T$ < 10	-4.0 < $y^*$ < -3.5	488 ± 80	40	66	21
9 < $p_T$ < 10	-4.5 < $y^*$ < -4.0	266 ± 63	33	51	16
9 < $p_T$ < 10	-5.0 < $y^*$ < -4.5	94 ± 37	26	23	9
10 < $p_T$ < 11	-3.0 < $y^*$ < -2.5	700 ± 90	60	60	40
10 < $p_T$ < 11	-3.5 < $y^*$ < -3.0	479 ± 65	44	41	24
10 < $p_T$ < 11	-4.0 < $y^*$ < -3.5	372 ± 65	35	50	22
10 < $p_T$ < 11	-4.5 < $y^*$ < -4.0	152 ± 39	22	30	9
10 < $p_T$ < 11	-5.0 < $y^*$ < -4.5	42 ± 19	14	11	5
11 < $p_T$ < 12	-3.0 < $y^*$ < -2.5	670 ± 90	60	50	50
11 < $p_T$ < 12	-3.5 < $y^*$ < -3.0	373 ± 53	35	34	21
11 < $p_T$ < 12	-4.0 < $y^*$ < -3.5	191 ± 40	26	25	15
11 < $p_T$ < 12	-4.5 < $y^*$ < -4.0	57 ± 20	14	12	5
11 < $p_T$ < 12	-5.0 < $y^*$ < -4.5	88 ± 36	22	23	17
12 < $p_T$ < 13	-3.0 < $y^*$ < -2.5	440 ± 70	40	40	40
12 < $p_T$ < 13	-3.5 < $y^*$ < -3.0	247 ± 43	29	22	23
12 < $p_T$ < 13	-4.0 < $y^*$ < -3.5	107 ± 27	20	15	10
12 < $p_T$ < 13	-4.5 < $y^*$ < -4.0	70 ± 24	16	15	10
12 < $p_T$ < 13	-5.0 < $y^*$ < -4.5	19 ± 15	12	5	7
13 < $p_T$ < 14	-3.0 < $y^*$ < -2.5	257 ± 53	39	19	30
13 < $p_T$ < 14	-3.5 < $y^*$ < -3.0	146 ± 33	27	14	13
13 < $p_T$ < 14	-4.0 < $y^*$ < -3.5	114 ± 32	19	17	20
13 < $p_T$ < 14	-4.5 < $y^*$ < -4.0	40 ± 19	12	9	10
13 < $p_T$ < 14	-5.0 < $y^*$ < -4.5	10 ± 7	6	2	2