

p_T bin (GeV/c)	y^* bin	$\frac{d^2\sigma}{dp_T dy^*}$ [nb/(GeV/c)]	stat.	corr.	uncorr.
$0 < p_T < 1$	$-3.0 < y^* < -2.5$	$132\,900 \pm 23\,100$	2 300	22 800	2 500
$0 < p_T < 1$	$-3.5 < y^* < -3.0$	$114\,000 \pm 13\,100$	1 300	13 000	1 200
$0 < p_T < 1$	$-4.0 < y^* < -3.5$	$96\,600 \pm 9\,300$	1 200	9 200	900
$0 < p_T < 1$	$-4.5 < y^* < -4.0$	$83\,600 \pm 6\,900$	1 200	6 800	800
$0 < p_T < 1$	$-5.0 < y^* < -4.5$	$70\,500 \pm 6\,600$	1 400	6 300	1 000
$1 < p_T < 2$	$-3.0 < y^* < -2.5$	$263\,000 \pm 34\,800$	2 900	34 600	2 800
$1 < p_T < 2$	$-3.5 < y^* < -3.0$	$226\,900 \pm 21\,600$	1 800	21 500	1 400
$1 < p_T < 2$	$-4.0 < y^* < -3.5$	$188\,300 \pm 15\,900$	1 500	15 800	1 100
$1 < p_T < 2$	$-4.5 < y^* < -4.0$	$161\,400 \pm 12\,500$	1 500	12 300	1 000
$1 < p_T < 2$	$-5.0 < y^* < -4.5$	$135\,700 \pm 16\,300$	1 800	16 100	1 200
$2 < p_T < 3$	$-3.0 < y^* < -2.5$	$230\,900 \pm 27\,400$	2 400	27 200	2 400
$2 < p_T < 3$	$-3.5 < y^* < -3.0$	$198\,600 \pm 18\,400$	1 600	18 300	1 300
$2 < p_T < 3$	$-4.0 < y^* < -3.5$	$167\,000 \pm 13\,000$	1 000	13 000	1 000
$2 < p_T < 3$	$-4.5 < y^* < -4.0$	$128\,700 \pm 10\,600$	1 300	10 400	900
$2 < p_T < 3$	$-5.0 < y^* < -4.5$	$98\,400 \pm 14\,700$	1 500	14 600	1 000
$3 < p_T < 4$	$-3.0 < y^* < -2.5$	$144\,600 \pm 18\,400$	1 700	18 300	1 700
$3 < p_T < 4$	$-3.5 < y^* < -3.0$	$128\,400 \pm 13\,000$	1 100	12 900	900
$3 < p_T < 4$	$-4.0 < y^* < -3.5$	$104\,600 \pm 9\,300$	900	9 200	700
$3 < p_T < 4$	$-4.5 < y^* < -4.0$	$77\,600 \pm 8\,100$	900	8 000	600
$3 < p_T < 4$	$-5.0 < y^* < -4.5$	$55\,300 \pm 9\,400$	1 000	9 300	700
$4 < p_T < 5$	$-3.0 < y^* < -2.5$	$83\,600 \pm 9\,600$	1 100	9 500	1 200
$4 < p_T < 5$	$-3.5 < y^* < -3.0$	$71\,400 \pm 6\,600$	700	6 500	600
$4 < p_T < 5$	$-4.0 < y^* < -3.5$	$55\,900 \pm 4\,600$	600	4 600	500
$4 < p_T < 5$	$-4.5 < y^* < -4.0$	$40\,500 \pm 4\,900$	500	4 800	400
$4 < p_T < 5$	$-5.0 < y^* < -4.5$	$25\,600 \pm 4\,600$	600	4 600	400
$5 < p_T < 6$	$-3.0 < y^* < -2.5$	$46\,600 \pm 5\,000$	700	4 900	800
$5 < p_T < 6$	$-3.5 < y^* < -3.0$	$37\,100 \pm 3\,300$	400	3 300	400
$5 < p_T < 6$	$-4.0 < y^* < -3.5$	$27\,810 \pm 2\,400$	350	2 350	330
$5 < p_T < 6$	$-4.5 < y^* < -4.0$	$19\,990 \pm 2\,770$	320	2 730	290
$5 < p_T < 6$	$-5.0 < y^* < -4.5$	$13\,540 \pm 2\,660$	380	2 620	320
$6 < p_T < 7$	$-3.0 < y^* < -2.5$	$22\,500 \pm 2\,500$	400	2 400	500
$6 < p_T < 7$	$-3.5 < y^* < -3.0$	$19\,950 \pm 1\,830$	290	1 780	320
$6 < p_T < 7$	$-4.0 < y^* < -3.5$	$14\,620 \pm 1\,440$	240	1 400	260
$6 < p_T < 7$	$-4.5 < y^* < -4.0$	$10\,330 \pm 1\,630$	220	1 600	230
$6 < p_T < 7$	$-5.0 < y^* < -4.5$	$5\,670 \pm 1\,260$	240	1 220	200