

$p_T$ bin ( GeV/c )	$y^*$ bin	$\frac{d^2\sigma}{dp_T dy^*}$ [nb/( GeV/c )]	stat.	corr.	uncorr.
$0 < p_T < 1$	$-3.0 < y^* < -2.5$	$16\,120 \pm 2\,890$	770	2 770	300
$0 < p_T < 1$	$-3.5 < y^* < -3.0$	$11\,760 \pm 1\,400$	400	1 340	120
$0 < p_T < 1$	$-4.0 < y^* < -3.5$	$9\,270 \pm 950$	330	880	80
$0 < p_T < 1$	$-4.5 < y^* < -4.0$	$7\,000 \pm 650$	320	570	70
$0 < p_T < 1$	$-5.0 < y^* < -4.5$	$4\,750 \pm 580$	390	430	70
$1 < p_T < 2$	$-3.0 < y^* < -2.5$	$35\,000 \pm 4\,700$	1 000	4 600	400
$1 < p_T < 2$	$-3.5 < y^* < -3.0$	$26\,050 \pm 2\,540$	560	2 470	170
$1 < p_T < 2$	$-4.0 < y^* < -3.5$	$20\,280 \pm 1\,770$	450	1 710	120
$1 < p_T < 2$	$-4.5 < y^* < -4.0$	$14\,270 \pm 1\,170$	420	1 090	90
$1 < p_T < 2$	$-5.0 < y^* < -4.5$	$9\,630 \pm 1\,250$	490	1 140	90
$2 < p_T < 3$	$-3.0 < y^* < -2.5$	$31\,420 \pm 3\,810$	850	3 700	320
$2 < p_T < 3$	$-3.5 < y^* < -3.0$	$25\,560 \pm 2\,410$	510	2 350	160
$2 < p_T < 3$	$-4.0 < y^* < -3.5$	$19\,830 \pm 1\,640$	420	1 580	110
$2 < p_T < 3$	$-4.5 < y^* < -4.0$	$12\,690 \pm 1\,100$	370	1 030	80
$2 < p_T < 3$	$-5.0 < y^* < -4.5$	$7\,760 \pm 1\,230$	400	1 150	80
$3 < p_T < 4$	$-3.0 < y^* < -2.5$	$21\,880 \pm 2\,840$	630	2 760	250
$3 < p_T < 4$	$-3.5 < y^* < -3.0$	$19\,200 \pm 1\,980$	390	1 940	140
$3 < p_T < 4$	$-4.0 < y^* < -3.5$	$13\,490 \pm 1\,230$	310	1 190	90
$3 < p_T < 4$	$-4.5 < y^* < -4.0$	$8\,720 \pm 940$	270	900	70
$3 < p_T < 4$	$-5.0 < y^* < -4.5$	$4\,420 \pm 800$	280	750	60
$4 < p_T < 5$	$-3.0 < y^* < -2.5$	$14\,340 \pm 1\,700$	440	1 630	200
$4 < p_T < 5$	$-3.5 < y^* < -3.0$	$11\,200 \pm 1\,060$	260	1 020	100
$4 < p_T < 5$	$-4.0 < y^* < -3.5$	$8\,210 \pm 710$	220	670	70
$4 < p_T < 5$	$-4.5 < y^* < -4.0$	$4\,920 \pm 620$	180	590	50
$4 < p_T < 5$	$-5.0 < y^* < -4.5$	$2\,660 \pm 520$	190	480	50
$5 < p_T < 6$	$-3.0 < y^* < -2.5$	$7\,640 \pm 870$	290	800	140
$5 < p_T < 6$	$-3.5 < y^* < -3.0$	$6\,730 \pm 630$	180	590	80
$5 < p_T < 6$	$-4.0 < y^* < -3.5$	$4\,370 \pm 400$	140	370	50
$5 < p_T < 6$	$-4.5 < y^* < -4.0$	$2\,740 \pm 400$	120	380	40
$5 < p_T < 6$	$-5.0 < y^* < -4.5$	$1\,550 \pm 330$	130	300	40
$6 < p_T < 7$	$-3.0 < y^* < -2.5$	$4\,400 \pm 500$	200	500	100
$6 < p_T < 7$	$-3.5 < y^* < -3.0$	$3\,920 \pm 380$	130	350	60
$6 < p_T < 7$	$-4.0 < y^* < -3.5$	$2\,650 \pm 280$	110	250	50
$6 < p_T < 7$	$-4.5 < y^* < -4.0$	$1\,640 \pm 270$	90	250	40
$6 < p_T < 7$	$-5.0 < y^* < -4.5$	$668 \pm 170$	89	143	23