

p_T interval (GeV/c)	y^* interval	$d^2\sigma/(dy^*dp_T)$ [nb/(GeV/c)]
$0 < p_T < 1$	$1.50 < y^* < 2.50$	$2692 \pm 798 \pm 389$
$0 < p_T < 1$	$2.50 < y^* < 3.25$	$2666 \pm 688 \pm 285$
$0 < p_T < 1$	$3.25 < y^* < 4.00$	$592 \pm 445 \pm 73$
$1 < p_T < 2$	$1.50 < y^* < 2.50$	$5911 \pm 1111 \pm 764$
$1 < p_T < 2$	$2.50 < y^* < 3.25$	$6634 \pm 1097 \pm 720$
$1 < p_T < 2$	$3.25 < y^* < 4.00$	$3446 \pm 891 \pm 388$
$2 < p_T < 3$	$1.50 < y^* < 2.50$	$5705 \pm 1084 \pm 715$
$2 < p_T < 3$	$2.50 < y^* < 3.25$	$4484 \pm 820 \pm 483$
$2 < p_T < 3$	$3.25 < y^* < 4.00$	$4965 \pm 878 \pm 557$
$3 < p_T < 4$	$1.50 < y^* < 2.50$	$6062 \pm 789 \pm 693$
$3 < p_T < 4$	$2.50 < y^* < 3.25$	$4521 \pm 613 \pm 471$
$3 < p_T < 4$	$3.25 < y^* < 4.00$	$4220 \pm 807 \pm 446$
$4 < p_T < 5$	$1.50 < y^* < 2.50$	$4419 \pm 630 \pm 479$
$4 < p_T < 5$	$2.50 < y^* < 3.25$	$3105 \pm 442 \pm 312$
$4 < p_T < 5$	$3.25 < y^* < 4.00$	$2535 \pm 563 \pm 257$
$5 < p_T < 6$	$1.50 < y^* < 2.50$	$2841 \pm 449 \pm 301$
$5 < p_T < 6$	$2.50 < y^* < 3.25$	$3092 \pm 384 \pm 310$
$5 < p_T < 6$	$3.25 < y^* < 4.00$	$1156 \pm 289 \pm 116$
$6 < p_T < 7$	$1.50 < y^* < 2.50$	$2107 \pm 336 \pm 223$
$6 < p_T < 7$	$2.50 < y^* < 3.25$	$1521 \pm 251 \pm 153$
$6 < p_T < 7$	$3.25 < y^* < 4.00$	$924 \pm 233 \pm 96$
$7 < p_T < 8$	$1.50 < y^* < 2.50$	$784 \pm 175 \pm 82$
$7 < p_T < 8$	$2.50 < y^* < 3.25$	$786 \pm 166 \pm 80$
$7 < p_T < 8$	$3.25 < y^* < 4.00$	$496 \pm 191 \pm 54$
$8 < p_T < 10$	$1.50 < y^* < 2.50$	$573 \pm 102 \pm 60$
$8 < p_T < 10$	$2.50 < y^* < 3.25$	$675 \pm 95 \pm 69$
$8 < p_T < 10$	$3.25 < y^* < 4.00$	$404 \pm 96 \pm 47$
$10 < p_T < 14$	$1.50 < y^* < 2.50$	$263 \pm 43 \pm 27$
$10 < p_T < 14$	$2.50 < y^* < 3.25$	$186 \pm 36 \pm 19$
$10 < p_T < 14$	$3.25 < y^* < 4.00$	$118 \pm 33 \pm 14$