

p_T interval (GeV/c)	y^* interval	$d^2\sigma/(dy^*dp_T)$ [nb/(GeV/c)]		
$0 < p_T < 1$	$-3.25 < y^* < -2.50$	3257 ± 118	± 523	
$0 < p_T < 1$	$-4.00 < y^* < -3.25$	2564 ± 625	± 345	
$0 < p_T < 1$	$-5.00 < y^* < -4.00$	753 ± 469	± 97	
$1 < p_T < 2$	$-3.25 < y^* < -2.50$	10845 ± 1677	± 1639	
$1 < p_T < 2$	$-4.00 < y^* < -3.25$	3441 ± 589	± 450	
$1 < p_T < 2$	$-5.00 < y^* < -4.00$	1504 ± 441	± 186	
$2 < p_T < 3$	$-3.25 < y^* < -2.50$	7165 ± 1217	± 965	
$2 < p_T < 3$	$-4.00 < y^* < -3.25$	5337 ± 873	± 677	
$2 < p_T < 3$	$-5.00 < y^* < -4.00$	2438 ± 562	± 302	
$3 < p_T < 4$	$-3.25 < y^* < -2.50$	8195 ± 1017	± 1019	
$3 < p_T < 4$	$-4.00 < y^* < -3.25$	3767 ± 567	± 450	
$3 < p_T < 4$	$-5.00 < y^* < -4.00$	2765 ± 522	± 334	
$4 < p_T < 5$	$-3.25 < y^* < -2.50$	5532 ± 660	± 641	
$4 < p_T < 5$	$-4.00 < y^* < -3.25$	2142 ± 382	± 254	
$4 < p_T < 5$	$-5.00 < y^* < -4.00$	1376 ± 294	± 165	
$5 < p_T < 6$	$-3.25 < y^* < -2.50$	2565 ± 446	± 297	
$5 < p_T < 6$	$-4.00 < y^* < -3.25$	1563 ± 242	± 186	
$5 < p_T < 6$	$-5.00 < y^* < -4.00$	598 ± 170	± 72	
$6 < p_T < 7$	$-3.25 < y^* < -2.50$	1482 ± 291	± 179	
$6 < p_T < 7$	$-4.00 < y^* < -3.25$	926 ± 166	± 108	
$6 < p_T < 7$	$-5.00 < y^* < -4.00$	352 ± 120	± 43	
$7 < p_T < 8$	$-3.25 < y^* < -2.50$	707 ± 182	± 85	
$7 < p_T < 8$	$-4.00 < y^* < -3.25$	718 ± 139	± 88	
$7 < p_T < 8$	$-5.00 < y^* < -4.00$	117 ± 67	± 16	
$8 < p_T < 10$	$-3.25 < y^* < -2.50$	519 ± 99	± 63	
$8 < p_T < 10$	$-4.00 < y^* < -3.25$	215 ± 55	± 26	
$8 < p_T < 10$	$-5.00 < y^* < -4.00$	56 ± 33	± 8	
$10 < p_T < 14$	$-3.25 < y^* < -2.50$	98 ± 27	± 13	
$10 < p_T < 14$	$-4.00 < y^* < -3.25$	76 ± 20	± 10	
$10 < p_T < 14$	$-5.00 < y^* < -4.00$	27 ± 12	± 4	