

$p_T$ bin ( GeV/c )	$y^*$ bin	$\frac{d^2\sigma}{dp_T dy^*}$ [nb/( GeV/c )]	stat.	corr.	uncorr.
$7 < p_T < 8$	$1.5 < y^* < 2.0$	$4610 \pm 430$	250	330	100
$7 < p_T < 8$	$2.0 < y^* < 2.5$	$3650 \pm 260$	140	210	50
$7 < p_T < 8$	$2.5 < y^* < 3.0$	$3010 \pm 230$	130	180	40
$7 < p_T < 8$	$3.0 < y^* < 3.5$	$2327 \pm 203$	123	157	34
$7 < p_T < 8$	$3.5 < y^* < 4.0$	$1432 \pm 183$	120	135	28
$8 < p_T < 9$	$1.5 < y^* < 2.0$	$2590 \pm 260$	180	170	70
$8 < p_T < 9$	$2.0 < y^* < 2.5$	$2300 \pm 180$	110	130	40
$8 < p_T < 9$	$2.5 < y^* < 3.0$	$1859 \pm 152$	99	110	31
$8 < p_T < 9$	$3.0 < y^* < 3.5$	$1273 \pm 126$	89	85	24
$8 < p_T < 9$	$3.5 < y^* < 4.0$	$1002 \pm 139$	92	100	26
$9 < p_T < 10$	$1.5 < y^* < 2.0$	$1770 \pm 190$	140	120	60
$9 < p_T < 10$	$2.0 < y^* < 2.5$	$1529 \pm 127$	87	87	30
$9 < p_T < 10$	$2.5 < y^* < 3.0$	$1142 \pm 107$	75	72	23
$9 < p_T < 10$	$3.0 < y^* < 3.5$	$864 \pm 95$	69	61	21
$9 < p_T < 10$	$3.5 < y^* < 4.0$	$544 \pm 90$	67	57	17
$10 < p_T < 11$	$1.5 < y^* < 2.0$	$1070 \pm 130$	100	60	40
$10 < p_T < 11$	$2.0 < y^* < 2.5$	$917 \pm 88$	66	52	22
$10 < p_T < 11$	$2.5 < y^* < 3.0$	$804 \pm 83$	64	47	21
$10 < p_T < 11$	$3.0 < y^* < 3.5$	$477 \pm 63$	51	35	14
$10 < p_T < 11$	$3.5 < y^* < 4.0$	$397 \pm 73$	51	50	15
$11 < p_T < 12$	$1.5 < y^* < 2.0$	$800 \pm 100$	80	50	40
$11 < p_T < 12$	$2.0 < y^* < 2.5$	$678 \pm 72$	57	38	21
$11 < p_T < 12$	$2.5 < y^* < 3.0$	$446 \pm 60$	50	27	15
$11 < p_T < 12$	$3.0 < y^* < 3.5$	$386 \pm 57$	47	29	14
$11 < p_T < 12$	$3.5 < y^* < 4.0$	$162 \pm 41$	37	15	8
$12 < p_T < 13$	$1.5 < y^* < 2.0$	$526 \pm 80$	65	33	32
$12 < p_T < 13$	$2.0 < y^* < 2.5$	$474 \pm 57$	45	29	16
$12 < p_T < 13$	$2.5 < y^* < 3.0$	$370 \pm 48$	39	23	15
$12 < p_T < 13$	$3.0 < y^* < 3.5$	$231 \pm 40$	34	18	11
$12 < p_T < 13$	$3.5 < y^* < 4.0$	$153 \pm 37$	29	21	7
$13 < p_T < 14$	$1.5 < y^* < 2.0$	$419 \pm 67$	56	24	28
$13 < p_T < 14$	$2.0 < y^* < 2.5$	$387 \pm 48$	39	22	16
$13 < p_T < 14$	$2.5 < y^* < 3.0$	$224 \pm 35$	31	13	11
$13 < p_T < 14$	$3.0 < y^* < 3.5$	$151 \pm 27$	23	11	6
$13 < p_T < 14$	$3.5 < y^* < 4.0$	$100 \pm 27$	24	9	7