

$p_T$ [ GeV/c ]	$y^*$	$\frac{d^2\sigma}{dp_T dy^*}$ [nb/( GeV/c )]
$0 < p_T < 2$	$1.5 < y^* < 2.0$	$644 \pm 142$
$0 < p_T < 2$	$2.0 < y^* < 2.5$	$656 \pm 106$
$0 < p_T < 2$	$2.5 < y^* < 3.0$	$641 \pm 119$
$0 < p_T < 2$	$3.0 < y^* < 3.5$	$486 \pm 92$
$0 < p_T < 2$	$3.5 < y^* < 4.0$	$345 \pm 50$
$2 < p_T < 4$	$1.5 < y^* < 2.0$	$1134 \pm 227$
$2 < p_T < 4$	$2.0 < y^* < 2.5$	$1312 \pm 163$
$2 < p_T < 4$	$2.5 < y^* < 3.0$	$1226 \pm 171$
$2 < p_T < 4$	$3.0 < y^* < 3.5$	$794 \pm 129$
$2 < p_T < 4$	$3.5 < y^* < 4.0$	$765 \pm 147$
$4 < p_T < 6$	$1.5 < y^* < 2.0$	$1162 \pm 184$
$4 < p_T < 6$	$2.0 < y^* < 2.5$	$1130 \pm 128$
$4 < p_T < 6$	$2.5 < y^* < 3.0$	$1121 \pm 135$
$4 < p_T < 6$	$3.0 < y^* < 3.5$	$915 \pm 147$
$4 < p_T < 6$	$3.5 < y^* < 4.0$	$586 \pm 132$
$6 < p_T < 8$	$1.5 < y^* < 2.0$	$908 \pm 171$
$6 < p_T < 8$	$2.0 < y^* < 2.5$	$851 \pm 135$
$6 < p_T < 8$	$2.5 < y^* < 3.0$	$690 \pm 106$
$6 < p_T < 8$	$3.0 < y^* < 3.5$	$625 \pm 111$
$6 < p_T < 8$	$3.5 < y^* < 4.0$	$570 \pm 131$
$8 < p_T < 10$	$1.5 < y^* < 2.0$	$651 \pm 145$
$8 < p_T < 10$	$2.0 < y^* < 2.5$	$474 \pm 83$
$8 < p_T < 10$	$2.5 < y^* < 3.0$	$525 \pm 79$
$8 < p_T < 10$	$3.0 < y^* < 3.5$	$384 \pm 71$
$8 < p_T < 10$	$3.5 < y^* < 4.0$	$285 \pm 79$
$10 < p_T < 15$	$1.5 < y^* < 2.0$	$224 \pm 61$
$10 < p_T < 15$	$2.0 < y^* < 2.5$	$237 \pm 36$
$10 < p_T < 15$	$2.5 < y^* < 3.0$	$190 \pm 30$
$10 < p_T < 15$	$3.0 < y^* < 3.5$	$140 \pm 28$
$10 < p_T < 25$	$3.5 < y^* < 4.0$	$33 \pm 11$
$15 < p_T < 25$	$1.5 < y^* < 2.0$	$62 \pm 20$
$15 < p_T < 25$	$2.0 < y^* < 2.5$	$41 \pm 9$
$15 < p_T < 25$	$2.5 < y^* < 3.0$	$29 \pm 8$
$15 < p_T < 25$	$3.0 < y^* < 3.5$	$23 \pm 7$