

$p_T$ interval ( GeV/ $c$ )	$d\sigma/dp_T$ [nb/( GeV/ $c$ )]
$0 < p_T < 1$	$16857 \pm 3298 \pm 4383$
$1 < p_T < 2$	$50640 \pm 4452 \pm 11141$
$2 < p_T < 3$	$44782 \pm 4047 \pm 5822$
$3 < p_T < 4$	$36445 \pm 2985 \pm 6560$
$4 < p_T < 5$	$18454 \pm 1711 \pm 4245$
$5 < p_T < 6$	$12132 \pm 1001 \pm 2548$
$6 < p_T < 7$	$7547 \pm 649 \pm 1660$
$7 < p_T < 8$	$3635 \pm 390 \pm 836$
$8 < p_T < 10$	$2343 \pm 183 \pm 422$
$10 < p_T < 14$	$507 \pm 57 \pm 76$