p_{T} interval (GeV/c)	$\mathrm{d}\sigma/\mathrm{d}p_{\mathrm{T}}$ [nb/(GeV/c)]
$0 < p_{\mathrm{T}} < 1$	$5119 \pm 1109 \pm 1329$
$1 < p_{\mathrm{T}} < 2$	$12219 \pm 1404 \pm 2706$
$2 < p_{\mathrm{T}} < 3$	$11814 \pm 1256 \pm 1574$
$3 < p_{\mathrm{T}} < 4$	$11737 \pm 1017 \pm 2145$
$4 < p_{\mathrm{T}} < 5$	$7132 \pm 643 \pm 1645$
$5 < p_{\mathrm{T}} < 6$	$3694 \pm 417 \pm 804$
$6 < p_{\mathrm{T}} < 7$	$2157 \pm 279 \pm 493$
$7 < p_{\mathrm{T}} < 8$	$1186 \pm 184 \pm 275$
$8 < p_{\mathrm{T}} < 10$	$606 \pm 91 \pm 114$
$10 < p_{\mathrm{T}} < 14$	$158 \pm 28 \pm 24$