

$p_T$ [ GeV/ $c$ ]	$\frac{d\sigma}{dp_T}$ in $pPb$ [nb/( GeV/ $c$ )]	$\frac{d\sigma}{dp_T}$ in $Pbp$ [nb/( GeV/ $c$ )]
$0 < p_T < 2$	$275 \pm 91$	$317 \pm 83$
$2 < p_T < 4$	$962 \pm 179$	$717 \pm 148$
$4 < p_T < 6$	$542 \pm 129$	$733 \pm 142$
$6 < p_T < 8$	$448 \pm 109$	$409 \pm 97$
$8 < p_T < 10$	$405 \pm 86$	$189 \pm 57$
$10 < p_T < 15$	$208 \pm 42$	$130 \pm 28$
$15 < p_T < 25$	$45 \pm 11$	$20 \pm 7$