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