

$ y $	PbPb		pp
	$T_{AA}$ [ mb <sup>-1</sup> ]	$\frac{1}{T_{AA}} \frac{d^2 N_{\text{PbPb}}^{J/\psi}}{dy dp_T}$ [ pb / GeV/c ]	$\frac{d^2 \sigma_{\text{pp}}^{J/\psi}}{dy dp_T}$ [ pb / GeV/c ]
Cent. 0–100%, $6.5 < p_T < 30$ GeV/c			
0.0–0.4	$5.67 \pm 0.32$	$10.5 \pm 0.6 \pm 1.3$	$20.0 \pm 0.7 \pm 1.3$
0.4–0.8		$12.1 \pm 0.7 \pm 1.3$	$23.8 \pm 0.8 \pm 1.9$
0.8–1.2		$11.3 \pm 0.6 \pm 0.9$	$25.2 \pm 0.8 \pm 1.4$
1.2–1.6		$13.1 \pm 0.8 \pm 1.2$	$32 \pm 1 \pm 2$
1.6–2.0		$10.7 \pm 0.8 \pm 1.0$	$29 \pm 1 \pm 2$
2.0–2.4		$4.2 \pm 0.5 \pm 0.7$	$12.2 \pm 0.7 \pm 1.2$