

		PbPb			pp		
$p_T$	$T_{AA}$	$\frac{1}{T_{AA}} \frac{d^2 N_{\text{PbPb}}^{J/\psi}}{dy dp_T}$			$\frac{d^2 \sigma_{\text{pp}}^{J/\psi}}{dy dp_T}$		
[GeV/c]	[mb $^{-1}$ ]	[pb/GeV/c]			[pb/GeV/c]		
Cent. 0–100%, $1.6 <  y  < 2.4$							
3–4.5		$46 \pm 7$	$\pm 8$		$61 \pm 4$	$\pm 14$	
4.5–5.5	$5.67 \pm 0.32$	$43 \pm 6$	$\pm 6$		$63 \pm 4$	$\pm 6$	
5.5–6.5		$31 \pm 4$	$\pm 4$		$57 \pm 3$	$\pm 5$	
Cent. 0–100%, $ y  < 2.4$							
6.5–8.5		$52 \pm 3$	$\pm 4$		$111 \pm 3$	$\pm 9$	
8.5–9.5		$39 \pm 2$	$\pm 3$		$80 \pm 3$	$\pm 5$	
9.5–11		$22 \pm 1$	$\pm 1$		$55 \pm 2$	$\pm 3$	
11–13	$5.67 \pm 0.32$	$16 \pm 1$	$\pm 2$		$35 \pm 1$	$\pm 2$	
13–16		$6.0 \pm 0.5$	$\pm 0.8$		$16.3 \pm 0.7$	$\pm 0.8$	
16–30		$1.071 \pm 0.082$	$\pm 0.203$		$3.04 \pm 0.13$	$\pm 0.14$	