

PbPb			pp		
$p_T$	$T_{AA}$	$\frac{1}{T_{AA}} \frac{d^2 N_{PbPb}^{J/\psi}}{dy dp_T}$	$\frac{d^2 \sigma_{pp}^{J/\psi}}{dy dp_T}$		
[ GeV/c ]	[ mb <sup>-1</sup> ]	[ pb/ GeV/c ]	[ pb/ GeV/c ]		
Cent. 0–100%, $1.6 <  y  < 2.4$					
3–4.5		$272 \pm 16 \pm 40$	$534 \pm 10 \pm 90$		
4.5–5.5	$5.67 \pm 0.32$	$181 \pm 15 \pm 23$	$478 \pm 10 \pm 41$		
5.5–6.5		$137 \pm 7 \pm 14$	$355 \pm 8 \pm 28$		
Cent. 0–100%, $ y  < 2.4$					
6.5–8.5		$169 \pm 4 \pm 14$	$455 \pm 5 \pm 33$		
8.5–9.5		$85 \pm 3 \pm 5$	$252 \pm 5 \pm 15$		
9.5–11	$5.67 \pm 0.32$	$55 \pm 2 \pm 3$	$147 \pm 3 \pm 8$		
11–13		$26 \pm 1 \pm 2$	$70 \pm 2 \pm 4$		
13–16		$11.5 \pm 0.5 \pm 0.9$	$25.8 \pm 0.8 \pm 1.2$		
16–30		$1.25 \pm 0.08 \pm 0.20$	$3.23 \pm 0.14 \pm 0.14$		