

Variable	LO CS	LO $k_T$	NLO* CS'	NLO* CS''	
				$\langle k_T \rangle = 2 \text{ GeV}/c$	$\langle k_T \rangle = 0.5 \text{ GeV}/c$
no $p_T(J/\psi J/\psi)$ cut					
$p_T(J/\psi J/\psi)$	—	$78 \pm 2$	—	$86 \pm 55$	$81 \pm 7$
$y(J/\psi J/\psi)$	$83 \pm 39$	—	—	$75 \pm 37$	$68 \pm 34$
$m(J/\psi J/\psi)$	$76 \pm 7$	$74 \pm 7$	—		$78 \pm 7$
$ \Delta y $	$59 \pm 21$	$61 \pm 18$	—	$63 \pm 18$	$61 \pm 18$
$p_T(J/\psi J/\psi) > 1 \text{ GeV}/c$					
$y(J/\psi J/\psi)$	—	—	$75 \pm 24$	$71 \pm 38$	$68 \pm 34$
$m(J/\psi J/\psi)$	—	$73 \pm 8$	$76 \pm 7$		$88 \pm 1$
$ \Delta y $	—	$57 \pm 20$	$59 \pm 19$	$60 \pm 18$	$60 \pm 19$
$p_T(J/\psi J/\psi) > 3 \text{ GeV}/c$					
$y(J/\psi J/\psi)$	—	—	$77 \pm 18$	$64 \pm 38$	$64 \pm 35$
$m(J/\psi J/\psi)$	—	$76 \pm 10$	$84 \pm 7$		$87 \pm 2$
$ \Delta y $	—	$42 \pm 25$	$53 \pm 21$	$53 \pm 21$	$53 \pm 21$