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