$$\frac{\mathrm{d}N_{J/\psi}(\boldsymbol{b}_\perp)}{\mathrm{d}^2\boldsymbol{P}_\perp \mathrm{d}Y} = F\int_{m^2_{J/\psi}}^{4m_D^2} \mathrm{d}M^2 \frac{M^2 \quad \mathrm{d}N_{c\bar{c}}(\boldsymbol{b}_\perp)}{m^2_{J/\psi}\mathrm{d}M^2\mathrm{d}^2\boldsymbol{P}_\perp \mathrm{d}Y}$$