

Events / (0.025 GeV/c²)

$3.5 < p_T^{\mu\mu} < 6.5$ GeV/c; $1.6 < |y^{\mu\mu}| < 2.4$; Cent. 0 - 90%

$N_{J/\psi} = 58879 \pm 525$, $N_{\text{Bkg}} = 207559 \pm 651$

$m_{J/\psi} = 3.0887 \pm 0.0003$

$\alpha_{J/\psi} = 1.9636$ (fixed)

$f_{J/\psi} = 0.7136$ (fixed)

$n_{J/\psi} = 1.5255$ (fixed)

$\sigma 1_{J/\psi} = 42.74 \pm 0.38$ MeV/c², $(\sigma 2/\sigma 1)_{J/\psi} = 1.633$ (fixed)

$l_{J/\psi} < 0.0485$

• Data

— Total

- - - Background

