

$$\text{Levy} = \frac{\text{d}\sigma_{c\bar{c}}}{\text{d}y} \frac{(n-1)(n-2)}{2\pi nC[nC+m_0(n-2)]} \left(1 + \frac{\sqrt{p_T^2+m_0^2}-m_0}{nC}\right)^{-n}$$