

$\frac{d^2N}{(N_{ev} 2\pi p_T dp_T dy)} (\text{GeV}/c)^{-2}$

Au+Au $\sqrt{s_{NN}} = 200 \text{ GeV}$

- 0-10% (/1)
- 10-20% (/2)
- 20-40% (/4)
- 40-60% (/8)
- ◇ 60-80% (/16)

— Levy Fit
- - - Levy Fit

$p_T (\text{GeV}/c)$

