

$\bar{p}$ in AuAu/PbPb collisions

$1/m_T \, d^2N/dm_T dy \, [\text{GeV}^{-2}]$

10^1

0.0

0.5

1.0

1.5

2.0

2.5

3.0

$m_T - m_0 \, [\text{GeV}]$

$\sqrt{s} \, [\text{GeV}] =$

- 2.69×10^0
- 3.32×10^1
- 3.84×10^2
- 4.3×10^3
- 4.91×10^4
- SMASH-3.2

