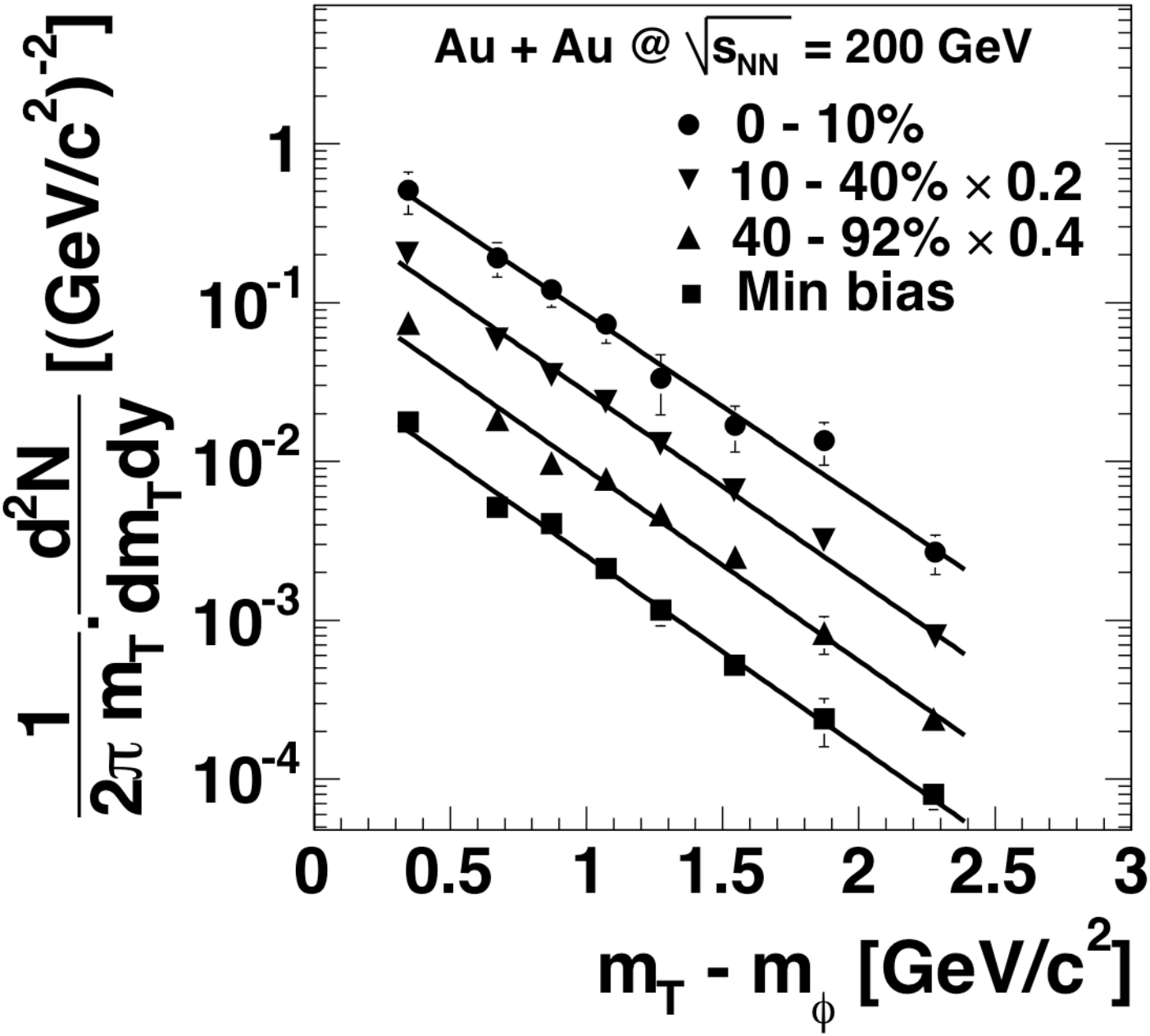
Au + Au @ $\sqrt{s_{NN}}$ = 200 GeV
0 - 10%
10 - 40% × 0.2
40 - 92% × 0.4
Min bias
$\frac{1}{2\pi m_T} \cdot \frac{d^2N}{dm_T dy}$ [(GeV/c^2)$^{-2}$]
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
0
0.5
1
1.5
2
2.5
3
$m_T - m_\phi$ [GeV/c^2]