Ω Spectra, Au+Au 14.5GeV $\frac{\text{d IN}}{2\pi\text{NP}_{T}\text{dP}_{T}\text{dy}}(\text{GeV/c})^{-2}$ 10^{-4} **+** 10-60% 10^{-6} **+** 0-10% 10⁻⁷ 0.5 3.5 P_T(GeV/c) 1.5 2.5