Ω Spectra, Au+Au 14.5GeV $\frac{d^{2}N}{2\pi NP_{T}dP_{T}dy}(GeV/c)^{-2}$ 0 0 0 0 1 **+** 0-10% 10-60% 10^{-4} 10⁻⁵ 10^{-6} 10^{-7} 10⁻⁸ L 3.5 P_T(GeV/c) 0.5 1.5 2.5