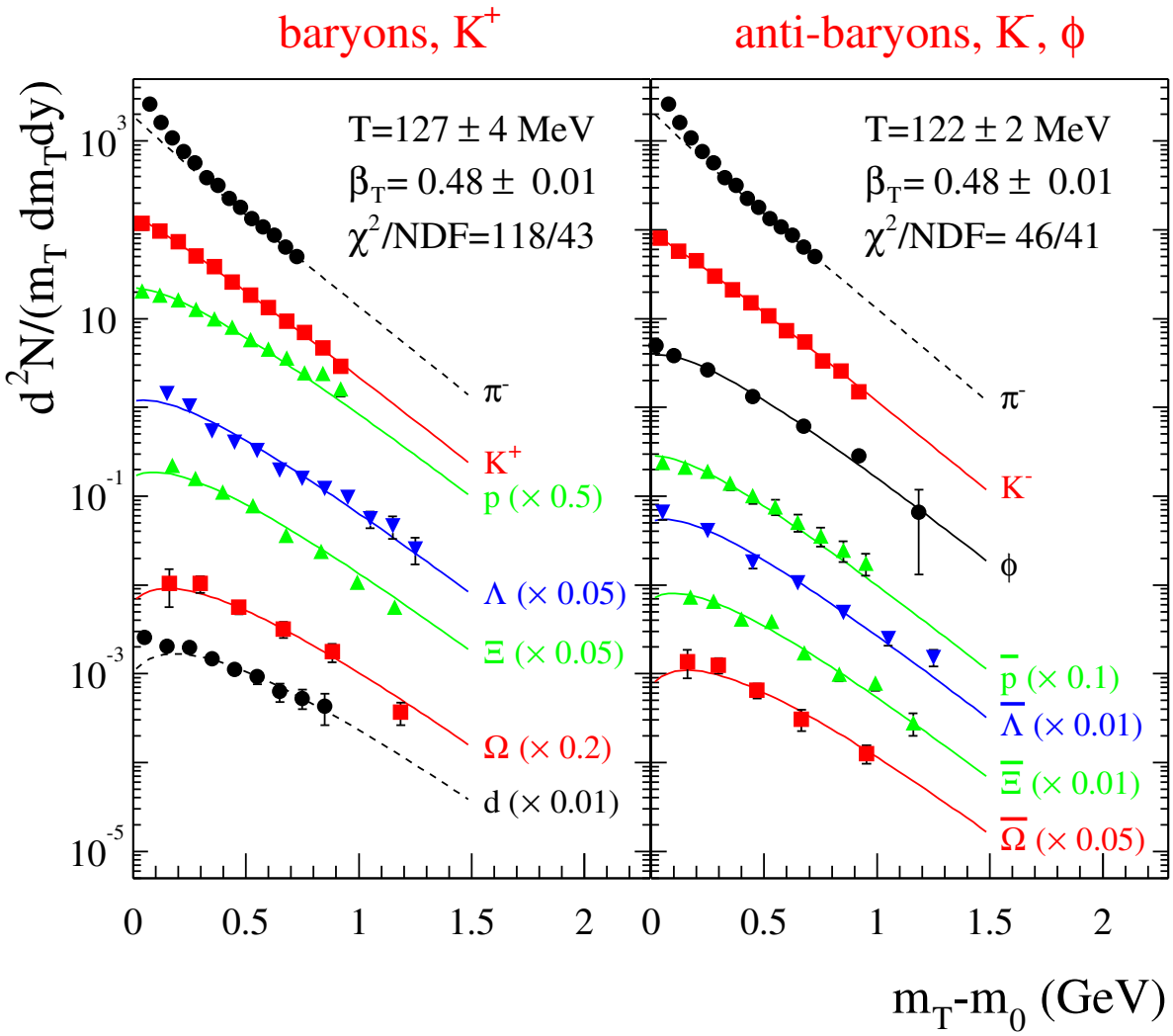
particle yields: $\frac{dN}{m_T dm_T dy}$ at y=0

158 A·GeV: many particle species (still expect K*(890))



- radial flow fit also describes Ξ, $\bar{\Xi}$, Ω, $\bar{\Omega}$, d spectra and π at larger p_T
- no conclusive energy dependence of parameters β_T,T

  T $\approx$ 120 – 130 MeV (kinetic freezeout)

  $\beta_T \approx 0.4 - 0.5$ (averaged radial flow)