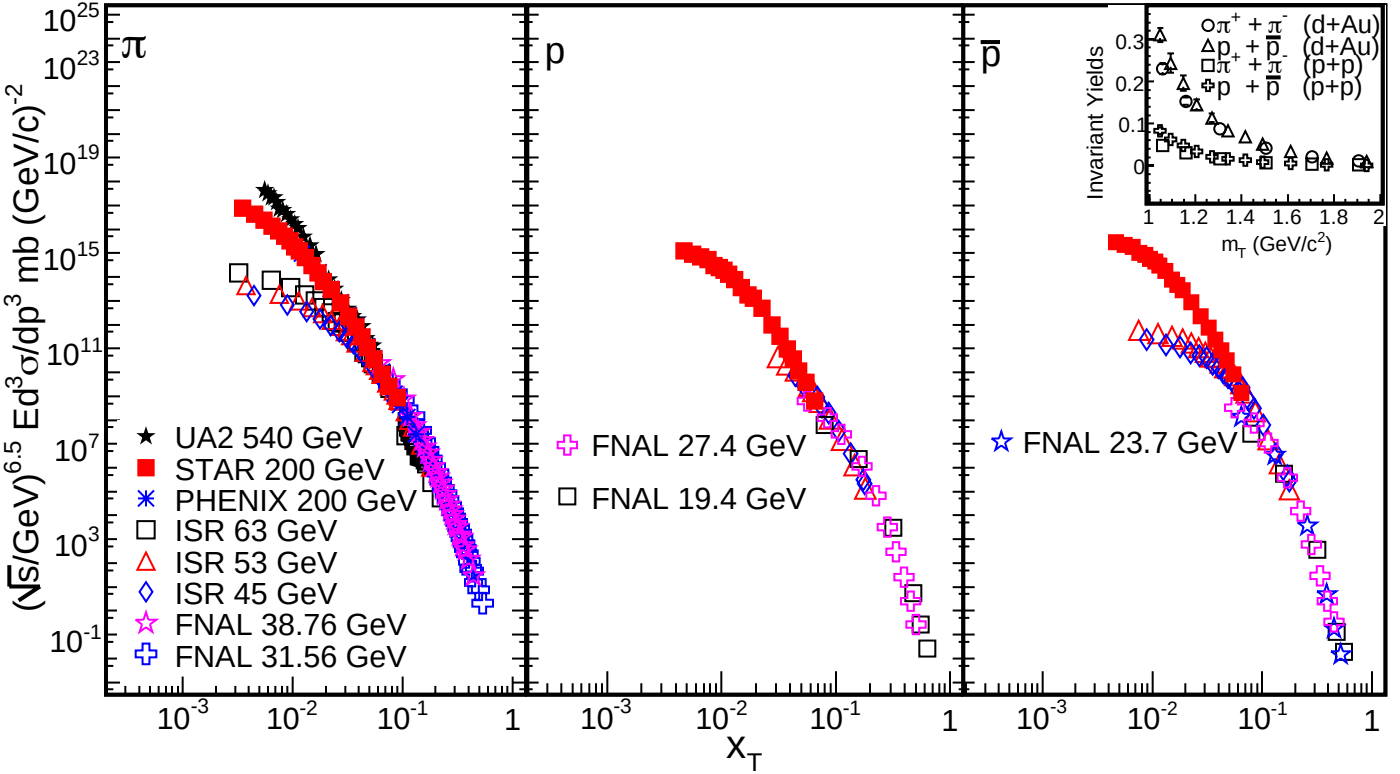
π
p
p̄
UA2 540 GeV
STAR 200 GeV
PHENIX 200 GeV
ISR 63 GeV
ISR 53 GeV
ISR 45 GeV
FNAL 38.76 GeV
FNAL 31.56 GeV
FNAL 27.4 GeV
FNAL 19.4 GeV
FNAL 23.7 GeV
$(\sqrt{s}/\mathrm{GeV})^{6.5}\ E d^3\sigma/dp^3\ \mathrm{mb}\ (\mathrm{GeV}/c)^{-2}$
x_T
$\pi^+ + \pi^-$ (d+Au)
$p + \bar{p}$ (d+Au)
$\pi^+ + \pi^-$ (p+p)
$p + \bar{p}$ (p+p)
Invariant Yields
m_T (GeV/c^2)