$N_{\text{ch}} / (N_{\text{part}}/2)$

- E895 (AGS)
- NA49 (SPS)
- PHOBOS (RHIC)
- BRAHMS (RHIC)
- ALICE (LHC)

- PRC83, 024913 (2011)
- $A^p \log s + B s^p + C s^2 p$ PLB726,610-622 (2013)
- $A^p \log s + B$ PLB726,610-622 (2013)
- $A^p \log s + B$ Fit

$\sqrt{s_{\text{NN}}}$ [GeV]