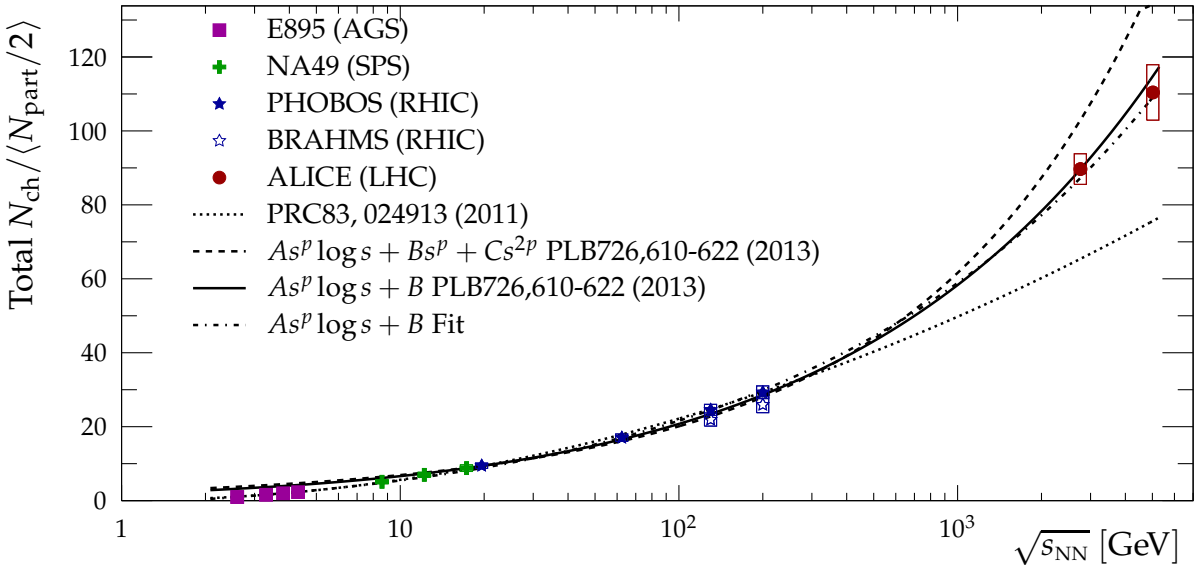
E895 (AGS)
NA49 (SPS)
PHOBOS (RHIC)
BRAHMS (RHIC)
ALICE (LHC)
PRC83, 024913 (2011)
$As^p \log s + Bs^p + Cs^{2p}$ PLB726,610-622 (2013)
$As^p \log s + B$ PLB726,610-622 (2013)
$As^p \log s + B$ Fit
Total $N_{\mathrm{ch}}/\langle N_{\mathrm{part}}/2\rangle$
0
20
40
60
80
100
120
1
10
10^2
10^3
$\sqrt{s_{\mathrm{NN}}}$ [GeV]