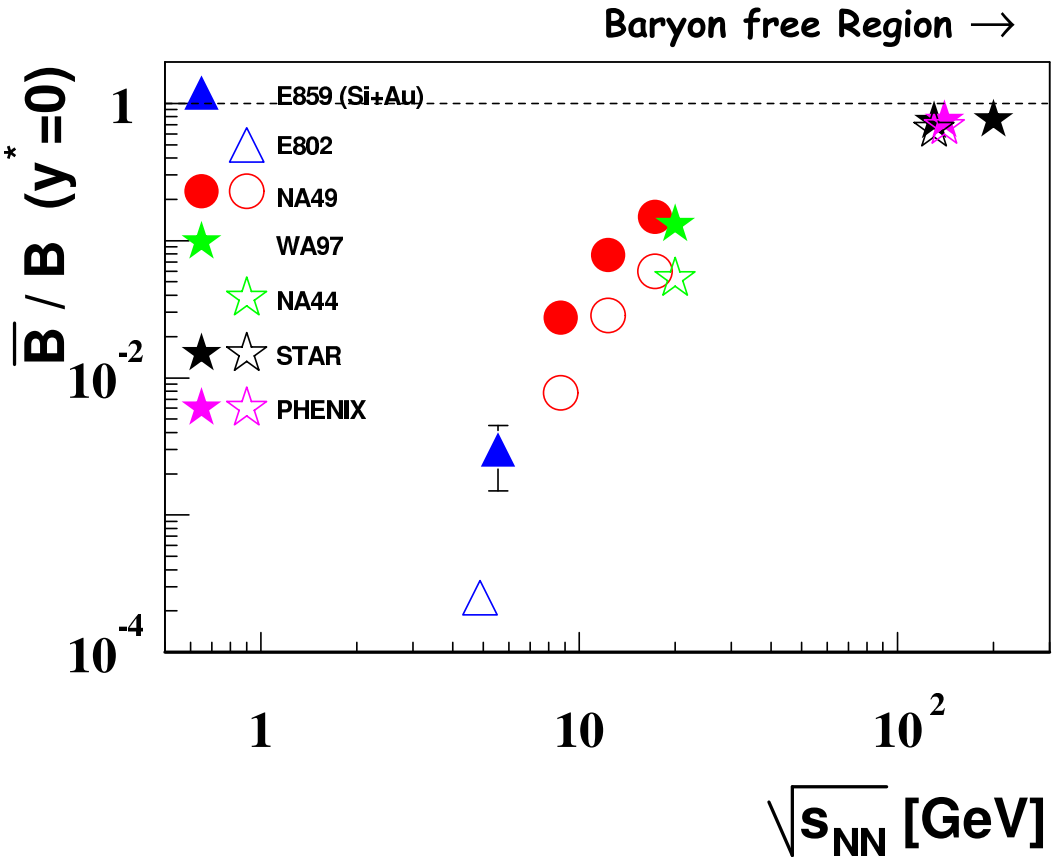
Baryon Ratios at mid-Rapidity

E859: Nucl.Phys. A590(95)179c
E802: PRL 81(98)2650
WA97: QM99
NA44: Phys.Lett. B471(99)6
STAR: nucl-ex/0203016
Phenix: nucl-ex/0204007

Filled Symbols: $\overline{\Lambda}/\Lambda$

Open Symbols: $\overline{p}/p$



$\overline{\Xi}/\Xi$ = 0.22 ± 0.03

$\overline{\Omega}/\Omega$ = 0.48 ± 0.15

-> strong Increase with Energy due to decreasing Baryon Density

-> $\overline{\Lambda}/\Lambda$ and $\overline{p}/p$ Ratio should be equal for 4π