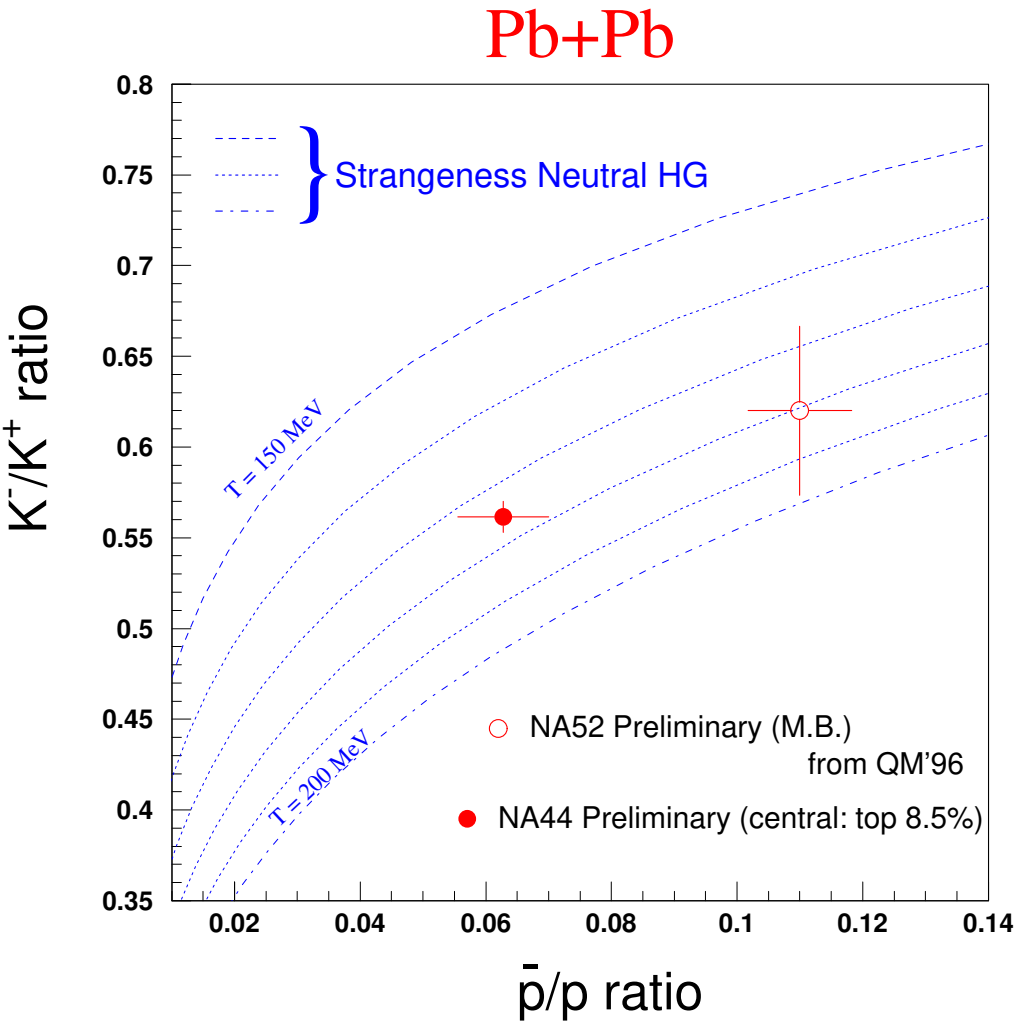
Comparison ratios with model prediction



$K^-/K^+ = \exp(-2 (\mu_q - \mu_s) / T)$

$\bar{p}/p = \exp(-6\mu_q / T)$

At T=175 MeV

	μ_q [MeV]	μ_s [MeV]
M.B.	64±2	22±7
Central	81±3	30±4