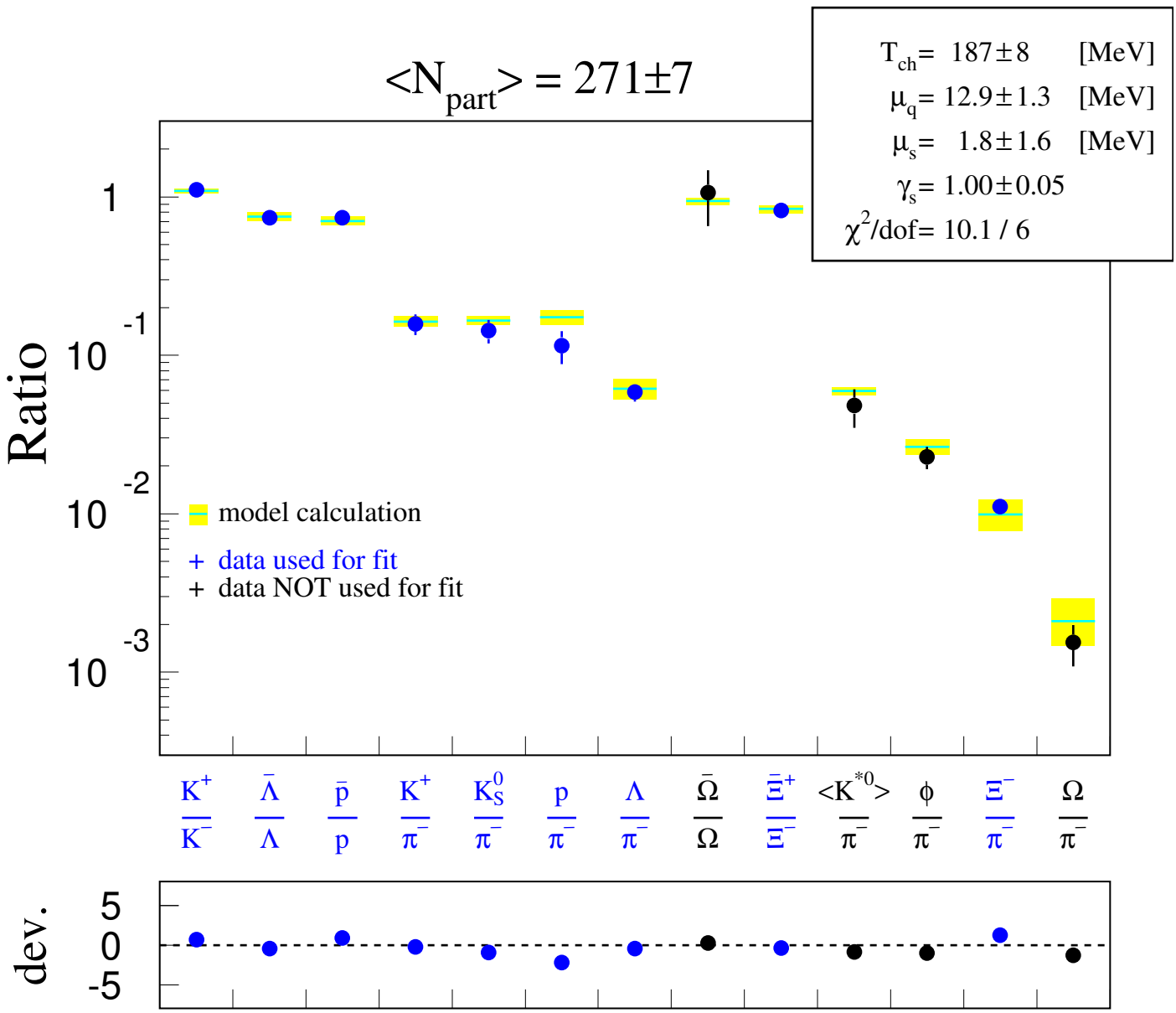
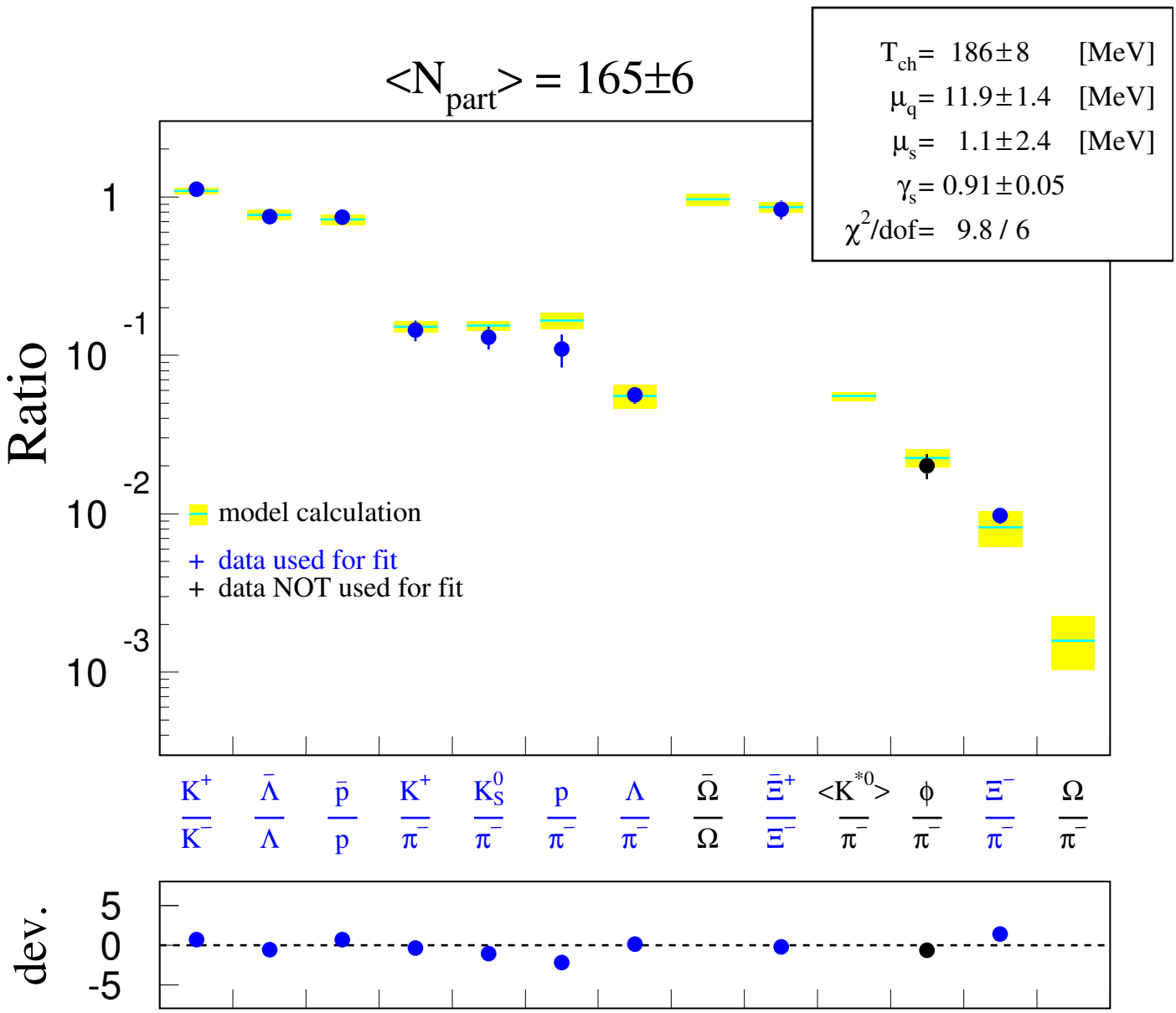
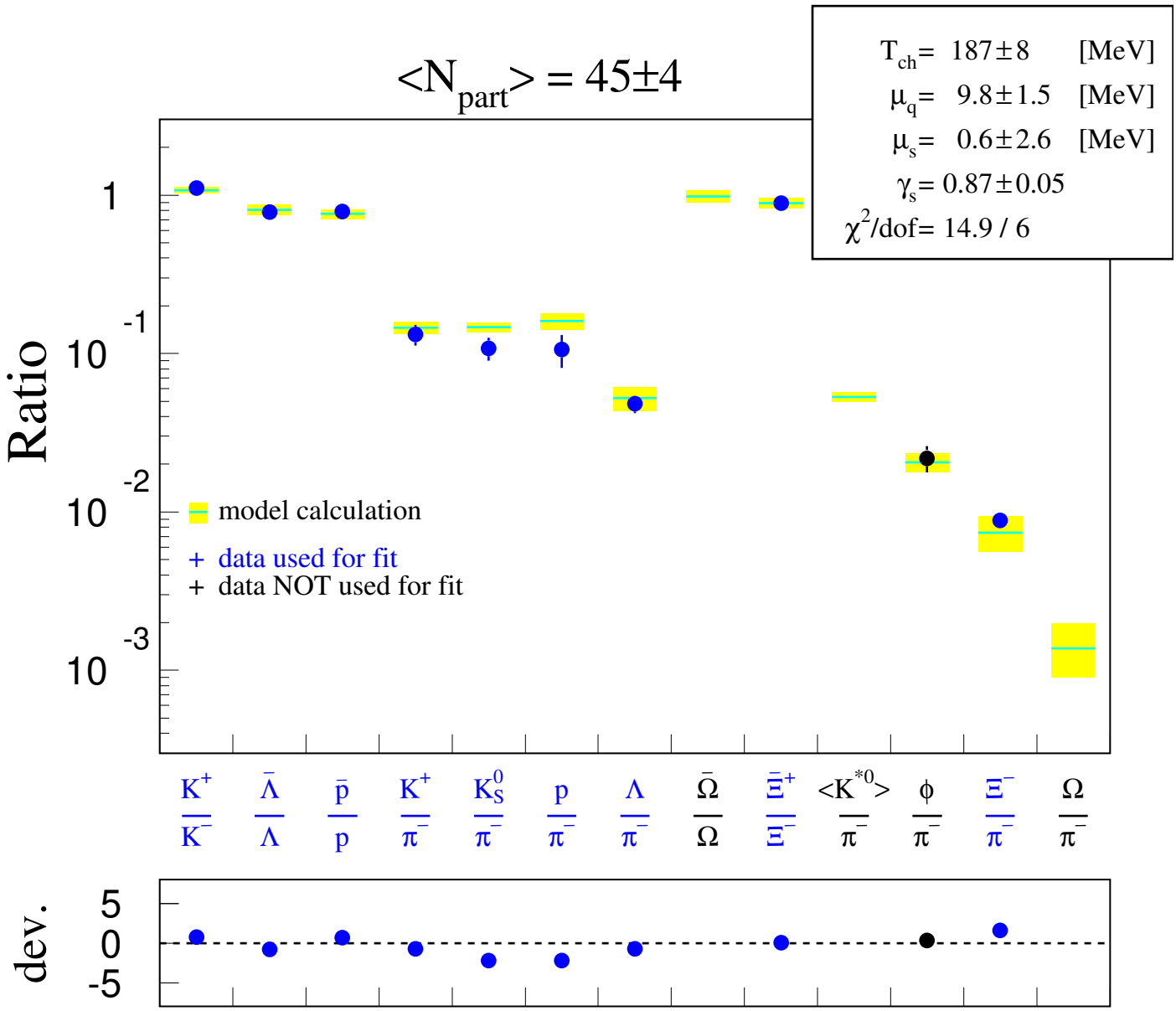

$\langle N_{part} \rangle = 271 \pm 7$
T_{ch}= 187±8 [MeV]
μ_q= 12.9±1.3 [MeV]
μ_s= 1.8±1.6 [MeV]
γ_s= 1.00±0.05
χ^2/dof= 10.1 / 6
Ratio
model calculation
+ data used for fit
+ data NOT used for fit
$\frac{K^+}{K^-}$ $\frac{\bar{\Lambda}}{\Lambda}$ $\frac{\bar{p}}{p}$ $\frac{K^+}{\pi^-}$ $\frac{K^0_S}{\pi^-}$ $\frac{p}{\pi^-}$ $\frac{\Lambda}{\pi^-}$ $\frac{\bar{\Omega}}{\Omega}$ $\frac{\bar{\Xi}^+}{\Xi^-}$ $\frac{\langle K^{*0} \rangle}{\pi^-}$ $\frac{\phi}{\pi^-}$ $\frac{\Xi^-}{\pi^-}$ $\frac{\Omega}{\pi^-}$
dev.


<N_part> = 165±6
T_ch= 186±8 [MeV]
μ_q= 11.9±1.4 [MeV]
μ_s= 1.1±2.4 [MeV]
γ_s= 0.91±0.05
χ²/dof= 9.8 / 6
Ratio
model calculation
+ data used for fit
+ data NOT used for fit
dev.


$\langle N_{part} \rangle = 45 \pm 4$
T_{ch}= 187±8 [MeV]
μ_q= 9.8±1.5 [MeV]
μ_s= 0.6±2.6 [MeV]
γ_s= 0.87±0.05
χ^2/dof= 14.9 / 6
Ratio
model calculation
+ data used for fit
+ data NOT used for fit
$\frac{K^+}{K^-}$ $\frac{\bar{\Lambda}}{\Lambda}$ $\frac{\bar{p}}{p}$ $\frac{K^+}{\pi^-}$ $\frac{K^0_S}{\pi^-}$ $\frac{p}{\pi^-}$ $\frac{\Lambda}{\pi^-}$ $\frac{\bar{\Omega}}{\Omega}$ $\frac{\bar{\Xi}^+}{\Xi^-}$ $\frac{\langle K^{*0} \rangle}{\pi^-}$ $\frac{\phi}{\pi^-}$ $\frac{\Xi^-}{\pi^-}$ $\frac{\Omega}{\pi^-}$
dev.