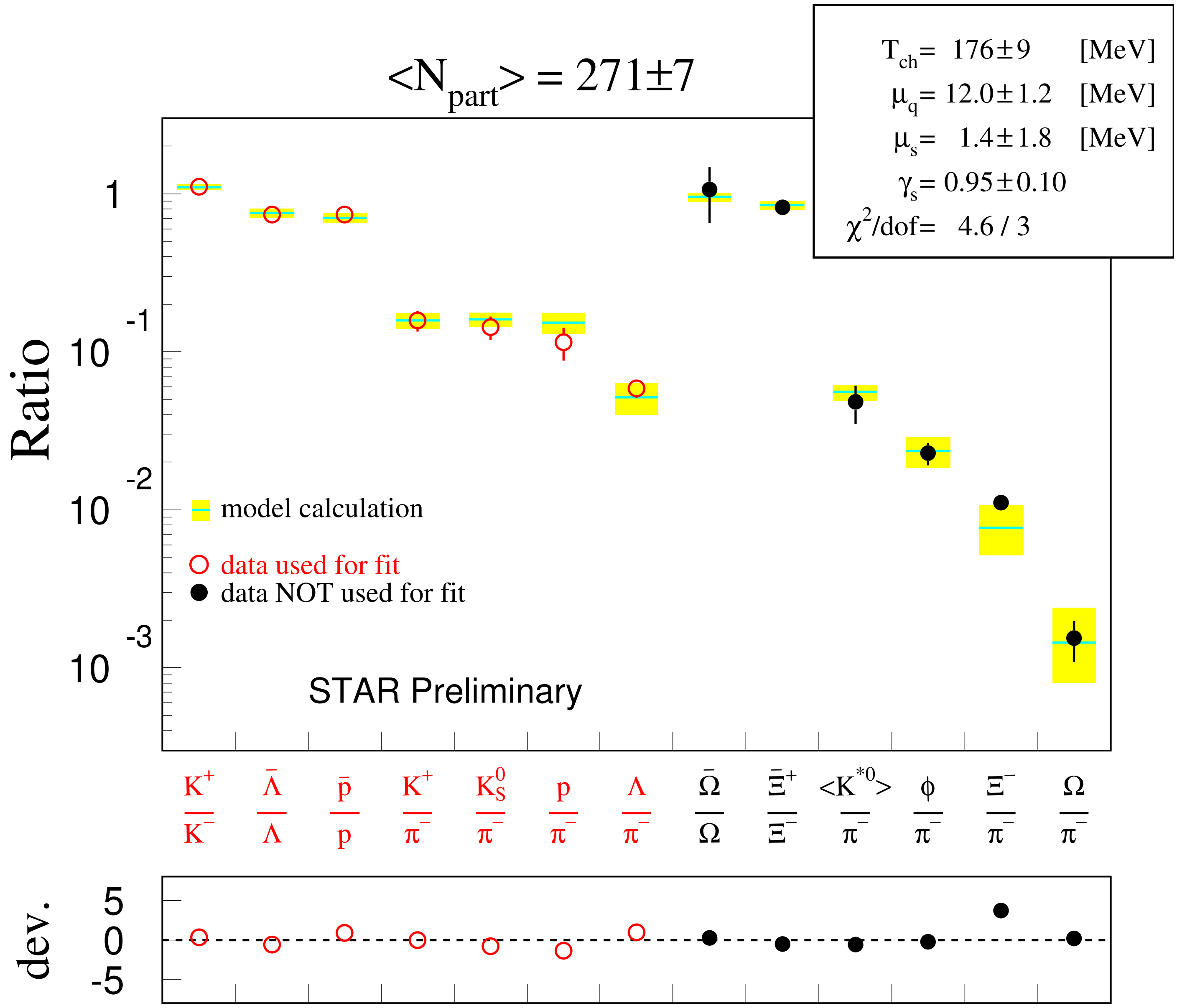
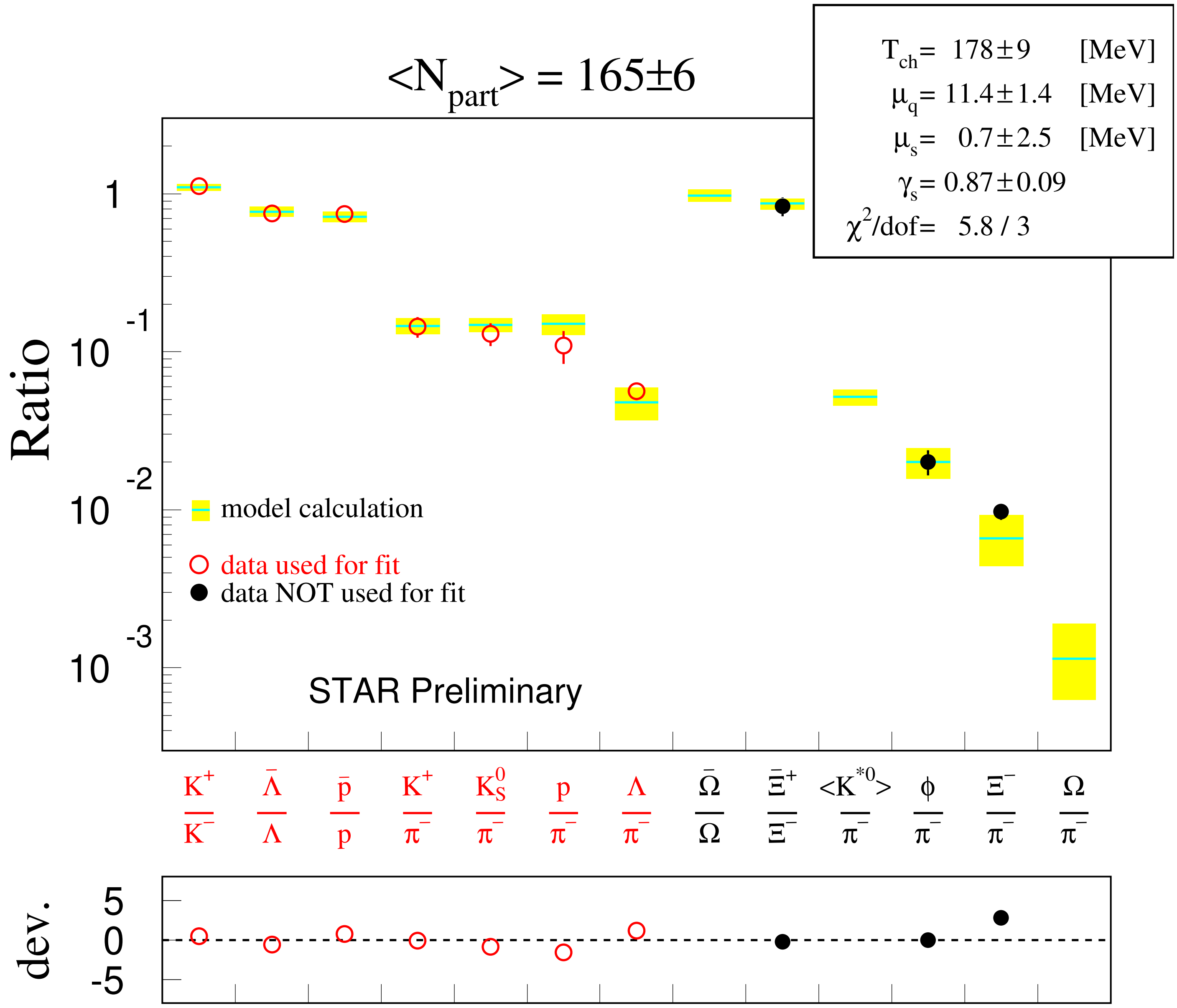
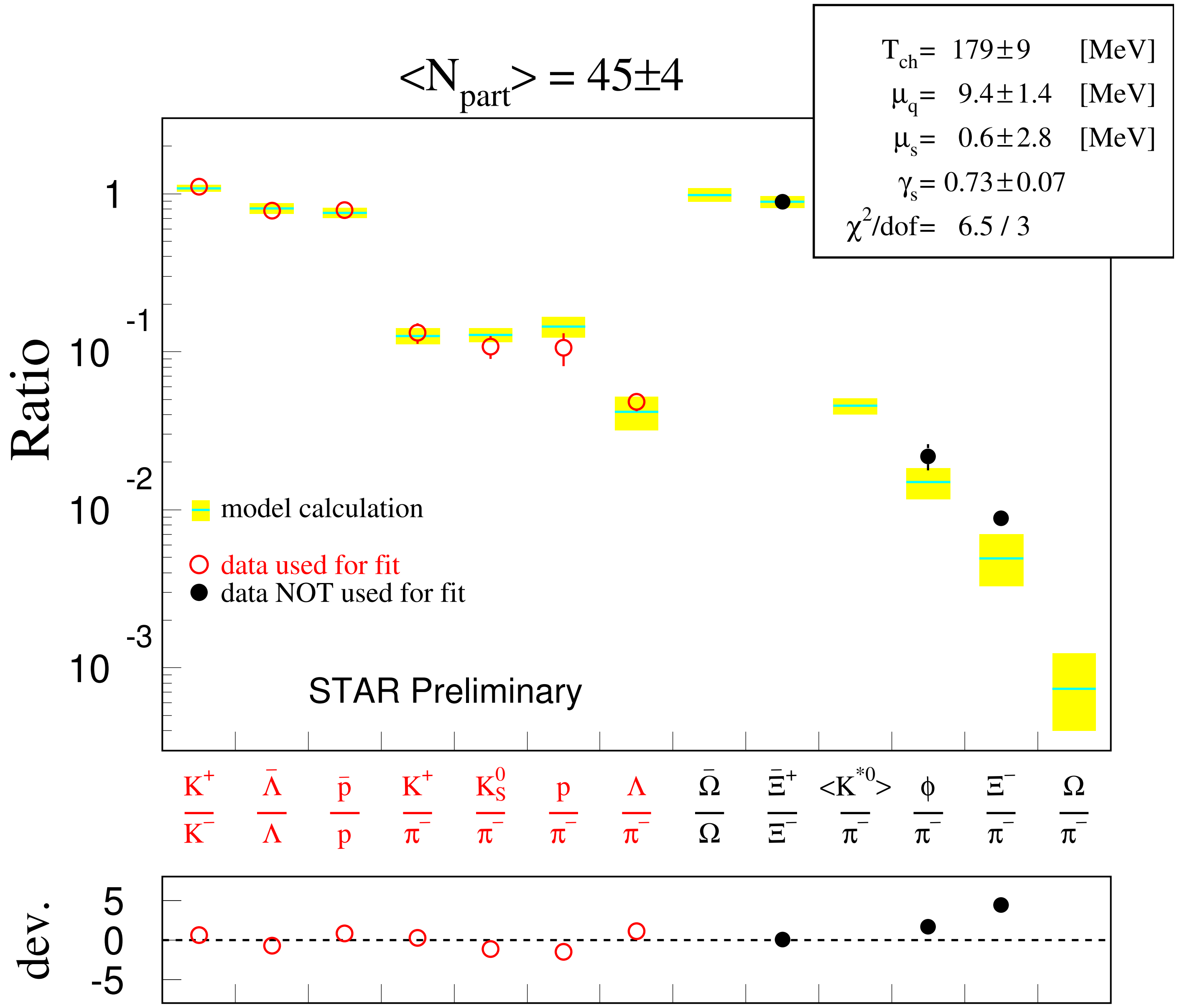


<Npart> = 271±7
Tch= 176±9 [MeV]
μq= 12.0±1.2 [MeV]
μs= 1.4±1.8 [MeV]
γs= 0.95±0.10
χ2/dof= 4.6 / 3
Ratio
model calculation
data used for fit
data NOT used for fit
STAR Preliminary
dev.



$\langle N_{part} \rangle = 165 \pm 6$
T_{ch} = 178±9 [MeV]
μ_q = 11.4±1.4 [MeV]
μ_s = 0.7±2.5 [MeV]
γ_s = 0.87±0.09
χ^2/dof= 5.8 / 3
Ratio
1
10^{-1}
10^{-2}
10^{-3}
model calculation
data used for fit
data NOT used for fit
STAR Preliminary
K^+/K^-
$\bar{\Lambda}/\Lambda$
$\bar{p}/p$
K^+/π^-
K^0_S/π^-
p/π^-
Λ/π^-
$\bar{\Omega}/\Omega$
$\bar{\Xi}^+/\Xi^-$
$\langle K^{*0} \rangle/\pi^-$
ϕ/π^-
Ξ^-/π^-
Ω/π^-
dev.
5
0
-5



<N_part> = 45±4
T_ch = 179±9 [MeV]
μ_q = 9.4±1.4 [MeV]
μ_s = 0.6±2.8 [MeV]
γ_s = 0.73±0.07
χ²/dof = 6.5 / 3
Ratio
model calculation
data used for fit
data NOT used for fit
STAR Preliminary
dev.