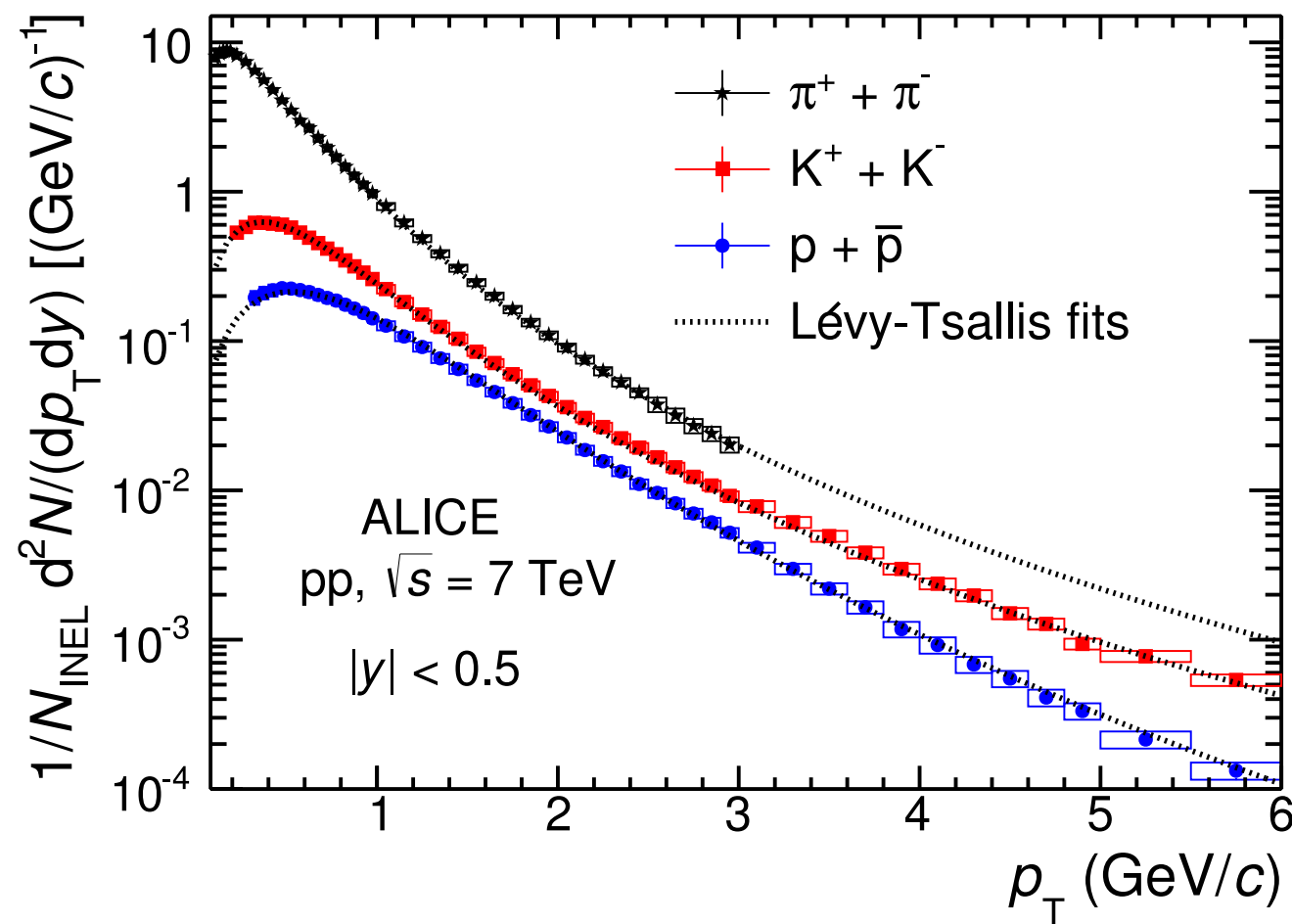


# Figures

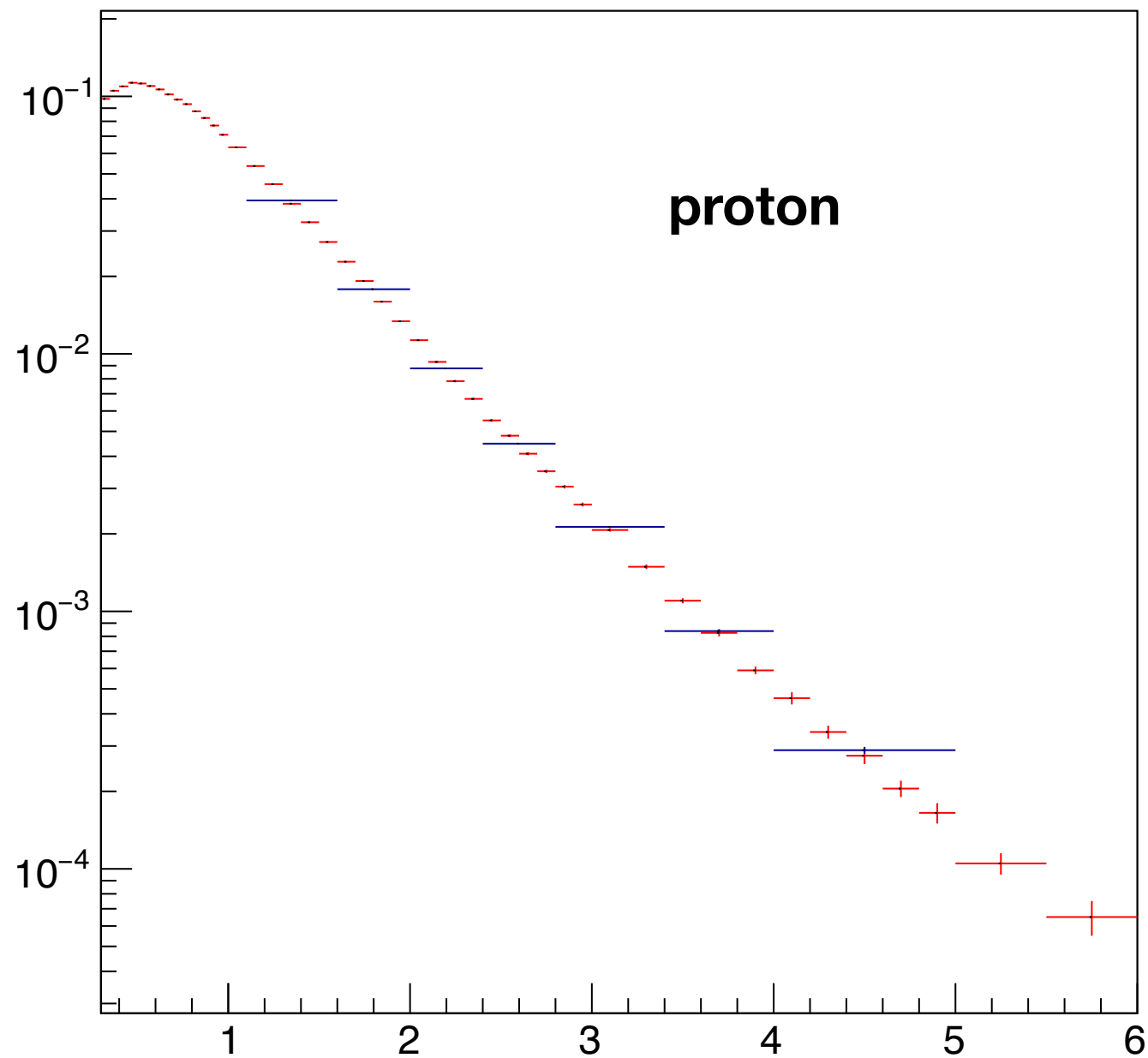
- ratio of  $\Sigma^0$  to proton
- ratio of  $\Sigma(1385)^\pm$  to  $\Sigma^0$
- $\langle p_T \rangle$  vs  $M$



**Measurement of pion, kaon and proton production in proton-proton collisions at  $\sqrt{s} = 7 \text{ TeV}$**

**EPJC 75 (2015) 226**  
 e-Print: [arXiv:1504.00024](https://arxiv.org/abs/1504.00024)

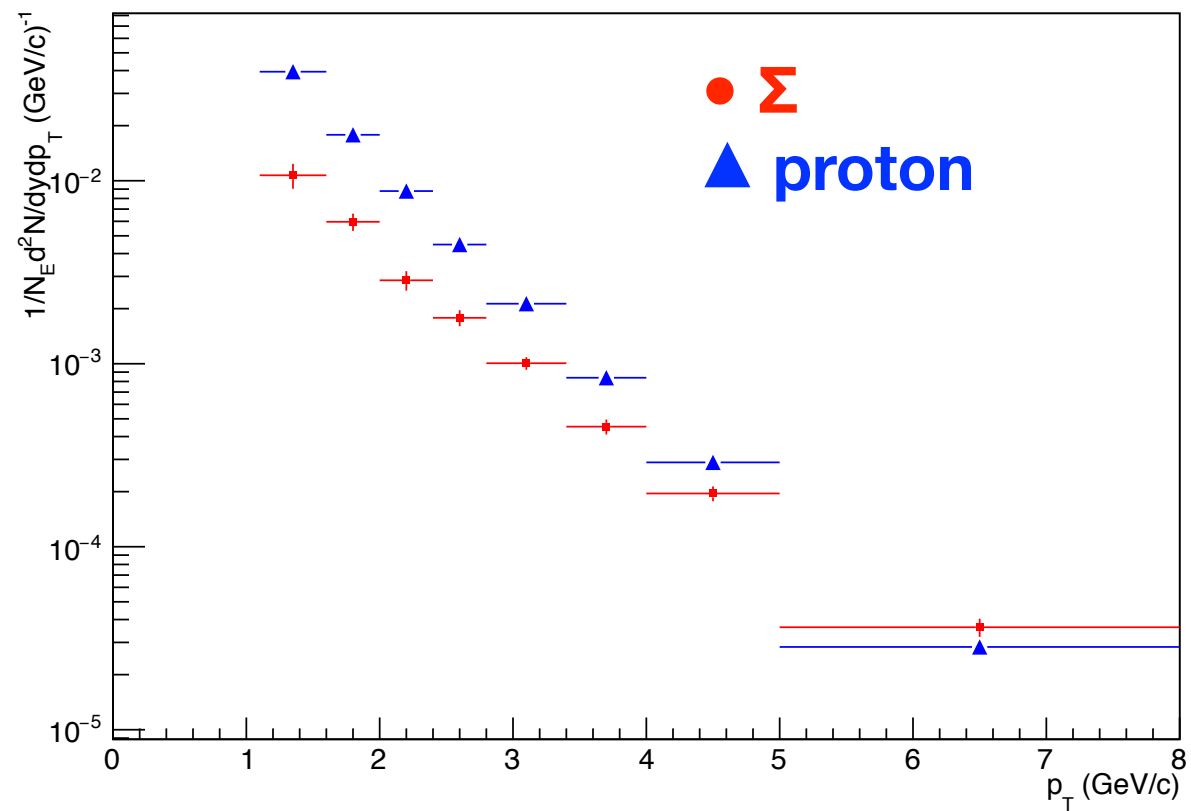
# Rebin



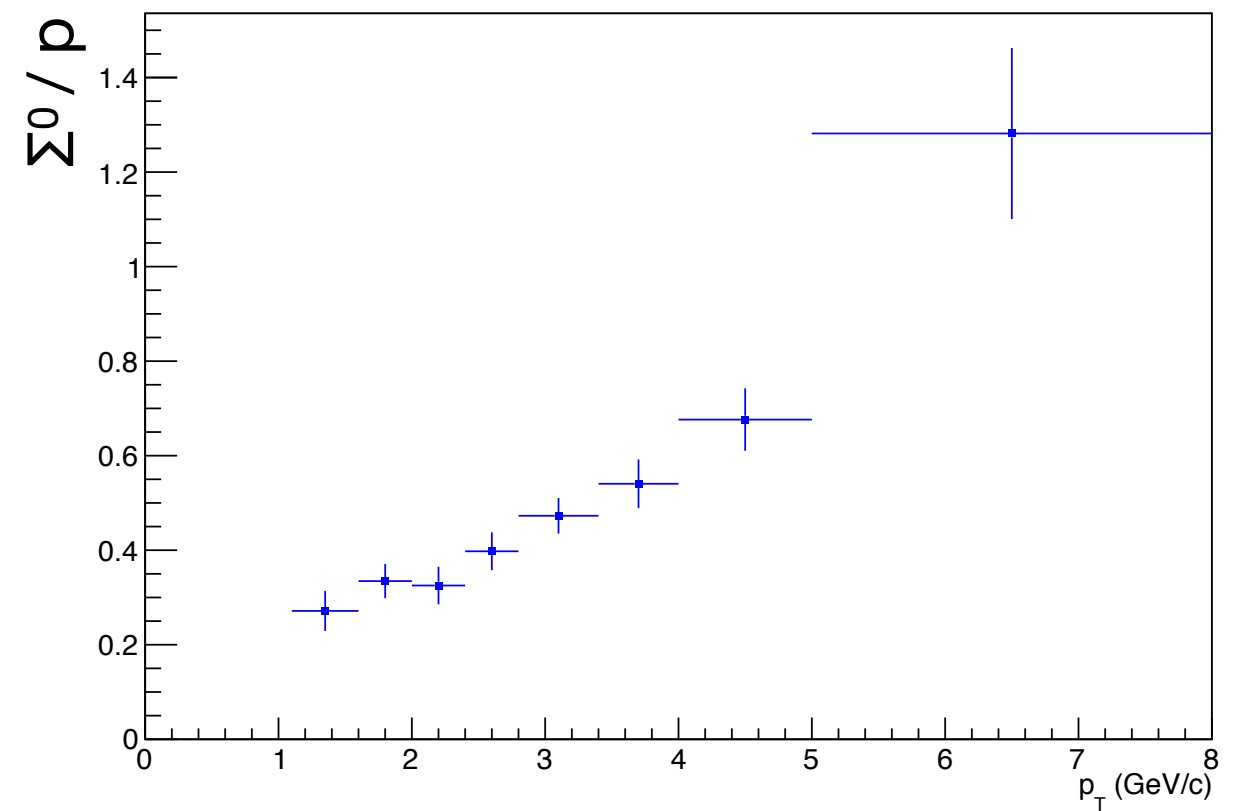
by using RebinSpectrum.C macro  
stored in \$ALICE\_PHYSICS/PWGLF/  
RESONANCES/macros/utils

# $\Sigma^0$ to proton

Spectra

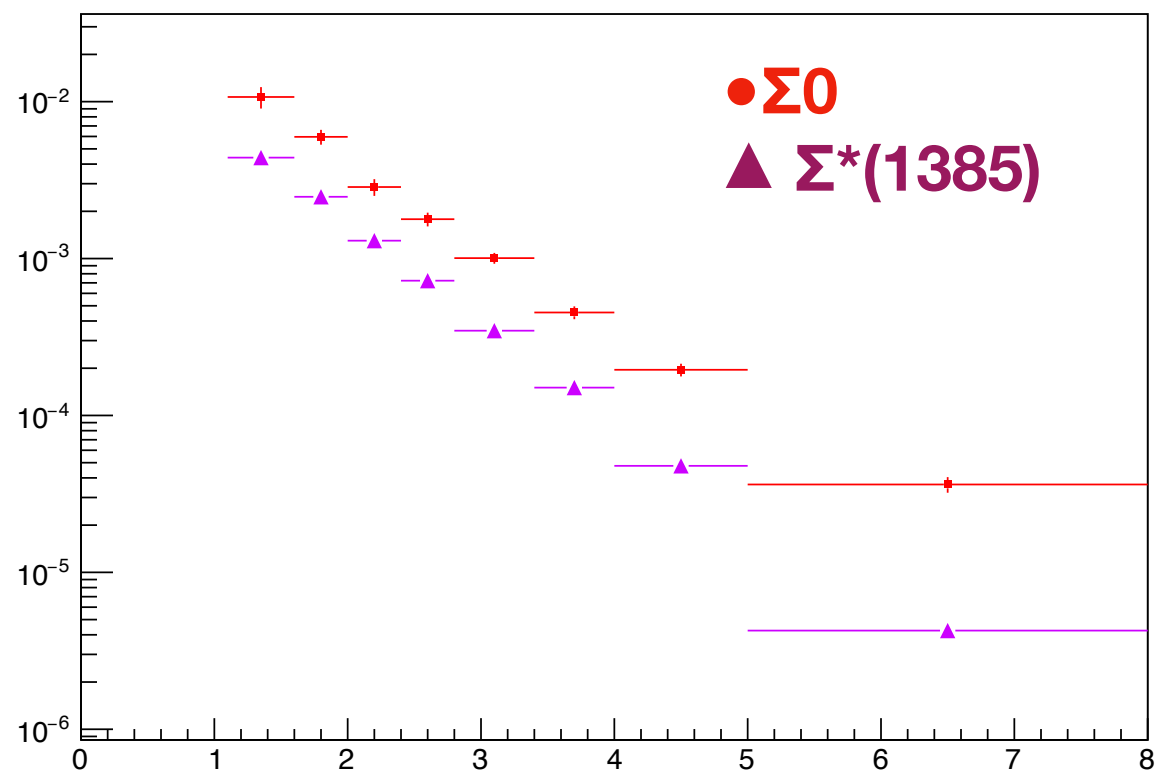


Ratio

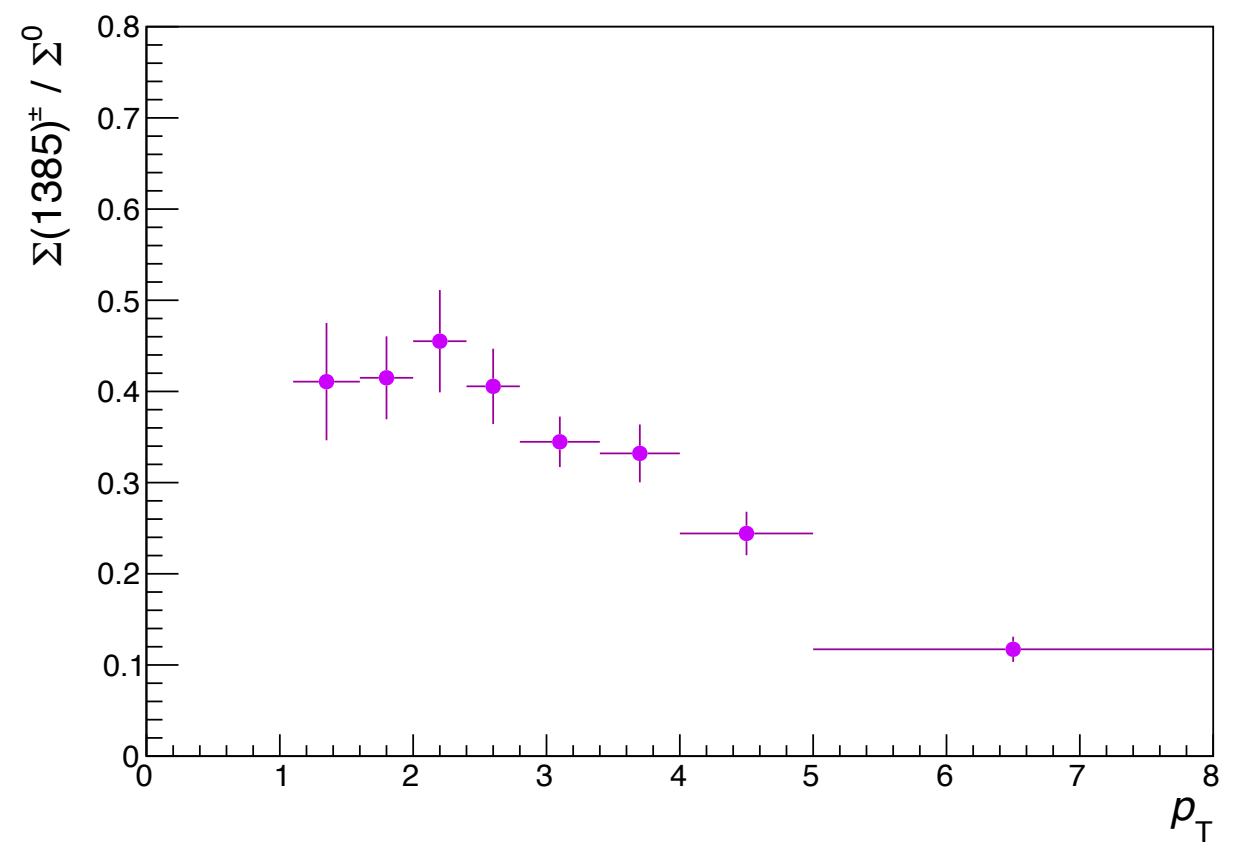


# $\Sigma(1385)^\pm$ to $\Sigma^0$

Spectra



Ratio



# $\langle p_T \rangle$ vs $M$

