

pp,  $\sqrt{s} = 13$  TeV @ ALICE

INEL<sub>>0</sub>,  $p_T > 0.5$

- ◇ SEF \* 1
- SEF \* 1.3
- SEF \* 0.7

$$\frac{1}{N_{\text{evt}}} \frac{dN_{\text{ch}}}{d\eta}$$

Ratios

$\eta$

