

pp, $\sqrt{s} = 5.02$ TeV @ ALICE

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

- kaon $\times 1.0$, proton $\times 1.0$, other $\times 1.0$
- kaon $\times 0.7$, proton $\times 1.0$, other $\times 1.0$
- kaon $\times 1.3$, proton $\times 1.0$, other $\times 1.0$
- kaon $\times 1.0$, proton $\times 0.7$, other $\times 1.0$
- kaon $\times 1.0$, proton $\times 1.3$, other $\times 1.0$
- kaon $\times 1.0$, proton $\times 1.0$, other $\times 0.7$
- kaon $\times 1.0$, proton $\times 1.0$, other $\times 1.3$
- kaon $\times 1.3$, proton $\times 1.3$, other $\times 1.0$
- kaon $\times 0.7$, proton $\times 0.7$, other $\times 1.0$
- kaon $\times 1.3$, proton $\times 0.7$, other $\times 1.0$
- kaon $\times 0.7$, proton $\times 1.3$, other $\times 1.0$

