



$$p_{\text{T}}^{\text{iso, ch}} < 1.5 \text{ GeV}/c$$

$$\text{Pb-Pb: } 0.1 < \sigma_{\text{long, } 5 \times 5}^2 < \sigma_{\text{max}(p_{\text{T}})}^2$$

$$\text{pp} : 0.1 < \sigma_{\text{long, } 5 \times 5}^2 < 0.3$$

$R = 0.2$ $R = 0.4$

- | | | |
|---|---|---|
| \times ϵ^{reco} | $+$ κ^{iso} | \oplus κ^{iso} |
| \diamond $\epsilon^{\text{reco}} \times \epsilon^{\text{id}}$ | \blacksquare $\epsilon^{\text{reco}} \times \epsilon^{\text{iso}}$ | \square $\epsilon^{\text{reco}} \times \epsilon^{\text{iso}}$ |
| | \bullet $\epsilon^{\text{reco}} \times \epsilon^{\text{iso}} \times \epsilon^{\text{id}}$ | \circ $\epsilon^{\text{reco}} \times \epsilon^{\text{iso}} \times \epsilon^{\text{id}}$ |