



ALICE Pb–Pb,  $\sqrt{s_{NN}} = 5.02$  TeV, **10–30%**

Trigger:  $20 < p_T^{\text{trig}} < 25$  GeV/c,  $|\eta^{\text{trig}}| < 0.67$

$p_T^{\text{iso, ch}} < 1.5$  GeV/c,  $R = 0.2$

Associated:  $p_T^h > 1.8$  GeV/c,  $|\eta^h| < 0.9$

- $C_{\text{Narrow}}$
- $C_{\text{Wide}} \times (1 - P)$
- ⊗—  $C_{\gamma^{\text{iso}}} = 1/P \times C_{\text{Narrow}} - (1 - P)/P \times C_{\text{Wide}}$
- $|\Delta\phi| = \frac{3}{5}\pi$  rad