Integrated γ-Hadron Correlation **ALICE Work in Progress** $\sqrt{s_{NN}} = 5 \text{ TeV pp}$ $12 < p_{\rm T}^{\rm trig} < 40 \; {\rm GeV}/c$ Integral $\Delta \phi > 5\pi/8$, R = 1.2 Integral $\Delta \phi > 3\pi/4$, R = 0.8 Integral $\Delta \phi > 7\pi/8$, R = 0.4 0.2 0.1 0.6 0.0 0.3 0.4 0.5

 $z_{\rm T} = p_{\rm T}^{\rm h}/p_{\rm T}^{\rm Y}$

(normalized)

 10^{-1}

10-2

 10^{-3}

≈ 0.8