ALICE, pp $\sqrt{s} = 13$ TeV
neutral jets, EMCal acceptance
anti-$k_T$, $E_{cl} > 0.3$ GeV

$\varepsilon_{\text{Trigger}}$ vs $p_T$ for L1 jet (low) and (high) with Data and Pythia 8.2 simulations for $R = 0.2$, $R = 0.4$, and $R = 0.6$. 

Data Pythia 8.2
R = 0.2
R = 0.4
R = 0.6