

$R_D(p_T, r)$ **ATLAS Internal**Pb+Pb  $\sqrt{s_{NN}} = 5.02$  TeV,  $0.49 \text{ nb}^{-1}$  $pp$   $\sqrt{s} = 5.02$  TeV,  $25 \text{ pb}^{-1}$  anti- $k_t$   $R=0.4$  $126 < p_T^{\text{jet}} < 158 \text{ GeV}$ 

30 - 40%

