ATLAS simulation

$\sqrt{s} = 7$ TeV
anti-$k_t$ R=0.6 EM+JES

PYTHIA MC10

Response w.r.t. 1.4 < $R_{\text{min}}$ < 1.5

$R_{\text{track jet}}$

$R_{\text{non-isol}} / R_{\text{isol}}$

$p_T^{\text{truth}}$ (GeV)