

$(\Lambda + \bar{\Lambda})/2K_S^0$ ALICE pp $\sqrt{s} = 7$ TeVJet: anti- k_t , $R_{\text{jet}} = 0.4$ $p_T^{\text{jet, ch}} > 10$ GeV/c, $|\eta_{\text{jet}}| < 0.35$ $|\eta_{V^0}| < 0.75$, $R(V^0, \text{jet}) < 0.4$ **ALICE Preliminary**

- Inclusive V^0
- V^0 in UE
- V^0 in JC
- V^0 in jets

