Per-trigger pair yields

(\text{h-h}) \text{ in near-side jet}

(\text{h-}\phi) \text{ in near-side jet (x 250)}

\text{yields with } \nu_2 \text{ assumption}

(\text{h-h}) \text{ in away-side jet}

(\text{h-}\phi) \text{ in away-side jet (x 250)}

\text{yields with } \nu_2 \text{ assumption}

\text{ALICE, } p-\text{Pb, } \sqrt{s_{NN}} = 5.02 \text{ TeV}

4.0 < p_T^{h,\text{trig}} < 8.0 \text{ GeV/c}

2.5 < p_T^{\text{assoc}} < 4.0 \text{ GeV/c}