STAR *Isobar blind analysis,* √s_{NN} = 200 GeV TPC (α, β, Ψ_2) TPC (α,β) -EPD (Ψ_2) 0.04 20-30% $\Delta \gamma_{112} = \Delta \langle \langle \cos(\phi_{\alpha} + \phi_{\beta} - 2\Psi_{2}) \rangle \rangle \times N_{part}$ 0.02 0 $\Delta \gamma (Ru+Ru) \\ \Delta \gamma (Zr+Zr)$ $\Delta \gamma (Ru + Ru)$ $\Delta \hat{\gamma} (Zr+Zr)$ 0.04 30-40% 0.02 0 0.04 40-50% 0.02 0 0.4 8.0 0 0.4 8.0 1.2 1.6 1.2 $\Delta \eta_{\alpha,\beta} = |\eta_{\alpha} - \eta_{\beta}|$