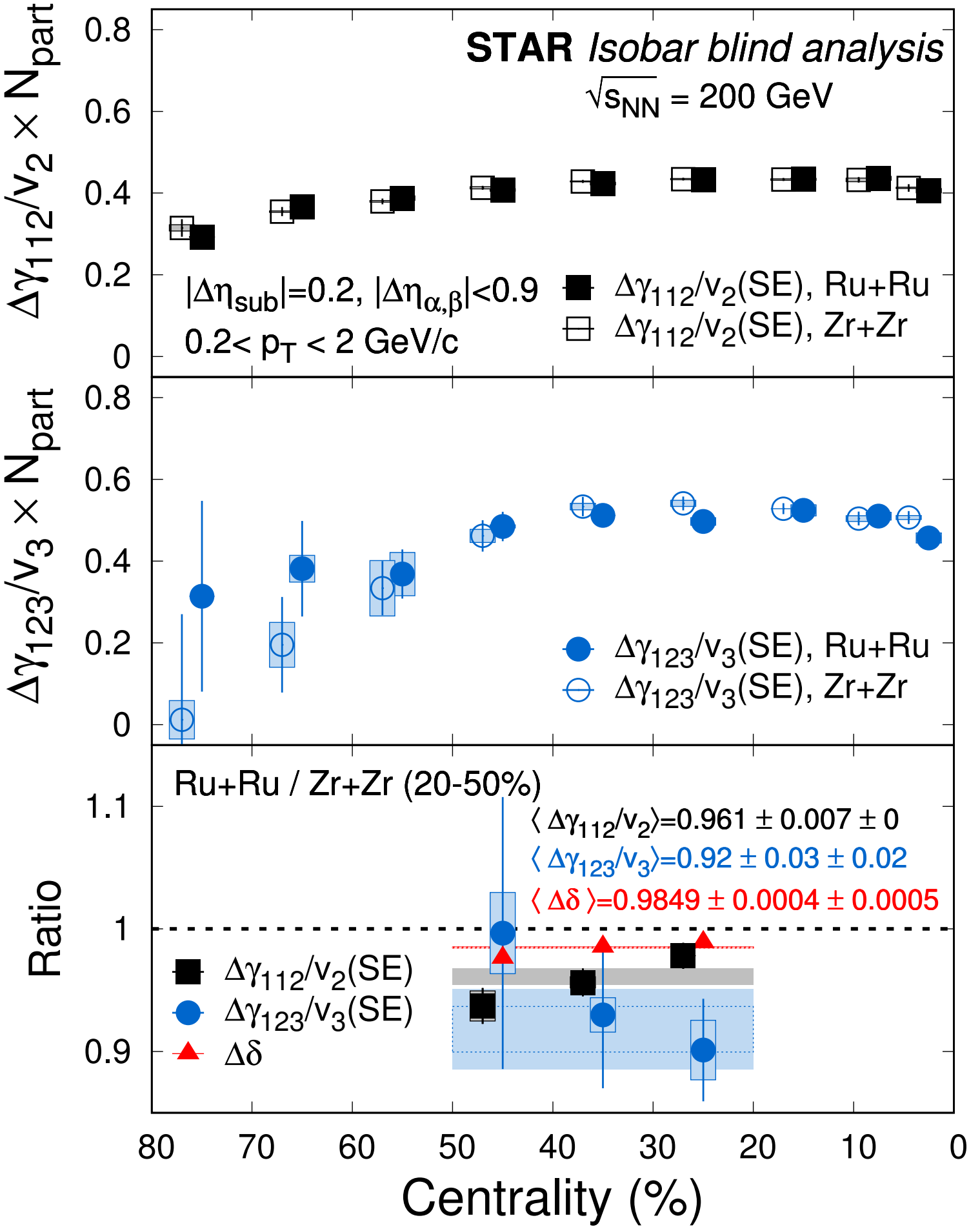
STAR Isobar blind analysis
$\sqrt{s_{NN}}$ = 200 GeV
$|\Delta\eta_{sub}|$=0.2, $|\Delta\eta_{\alpha,\beta}|$<0.9
0.2< p_T < 2 GeV/c
$\Delta\gamma_{112}/v_2$(SE), Ru+Ru
$\Delta\gamma_{112}/v_2$(SE), Zr+Zr
$\Delta\gamma_{123}/v_3$(SE), Ru+Ru
$\Delta\gamma_{123}/v_3$(SE), Zr+Zr
Ru+Ru / Zr+Zr (20-50%)
$\langle \Delta\gamma_{112}/v_2 \rangle$=0.961 ± 0.007 ± 0
$\langle \Delta\gamma_{123}/v_3 \rangle$=0.92 ± 0.03 ± 0.02
$\langle \Delta\delta \rangle$=0.9849 ± 0.0004 ± 0.0005
$\Delta\gamma_{112}/v_2$(SE)
$\Delta\gamma_{123}/v_3$(SE)
$\Delta\delta$
$\Delta\gamma_{112}/v_2 \times N_{part}$
$\Delta\gamma_{123}/v_3 \times N_{part}$
Ratio
Centrality (%)