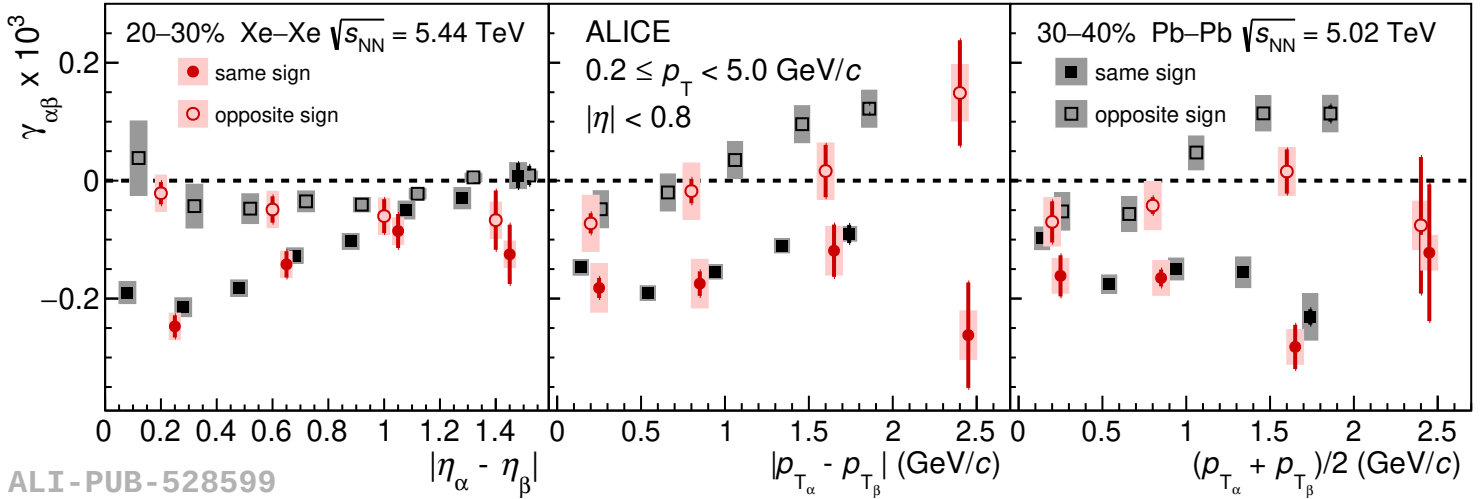
20–30% Xe–Xe $\sqrt{s_{NN}}$ = 5.44 TeV
same sign
opposite sign
ALICE
$0.2 \leq p_T < 5.0$ GeV/c
$|\eta| < 0.8$
30–40% Pb–Pb $\sqrt{s_{NN}}$ = 5.02 TeV
same sign
opposite sign
$\gamma_{\alpha\beta} \times 10^3$
$|\eta_\alpha - \eta_\beta|$
$|p_{T_\alpha} - p_{T_\beta}|$ (GeV/c)
$(p_{T_\alpha} + p_{T_\beta})/2$ (GeV/c)
ALI-PUB-528599