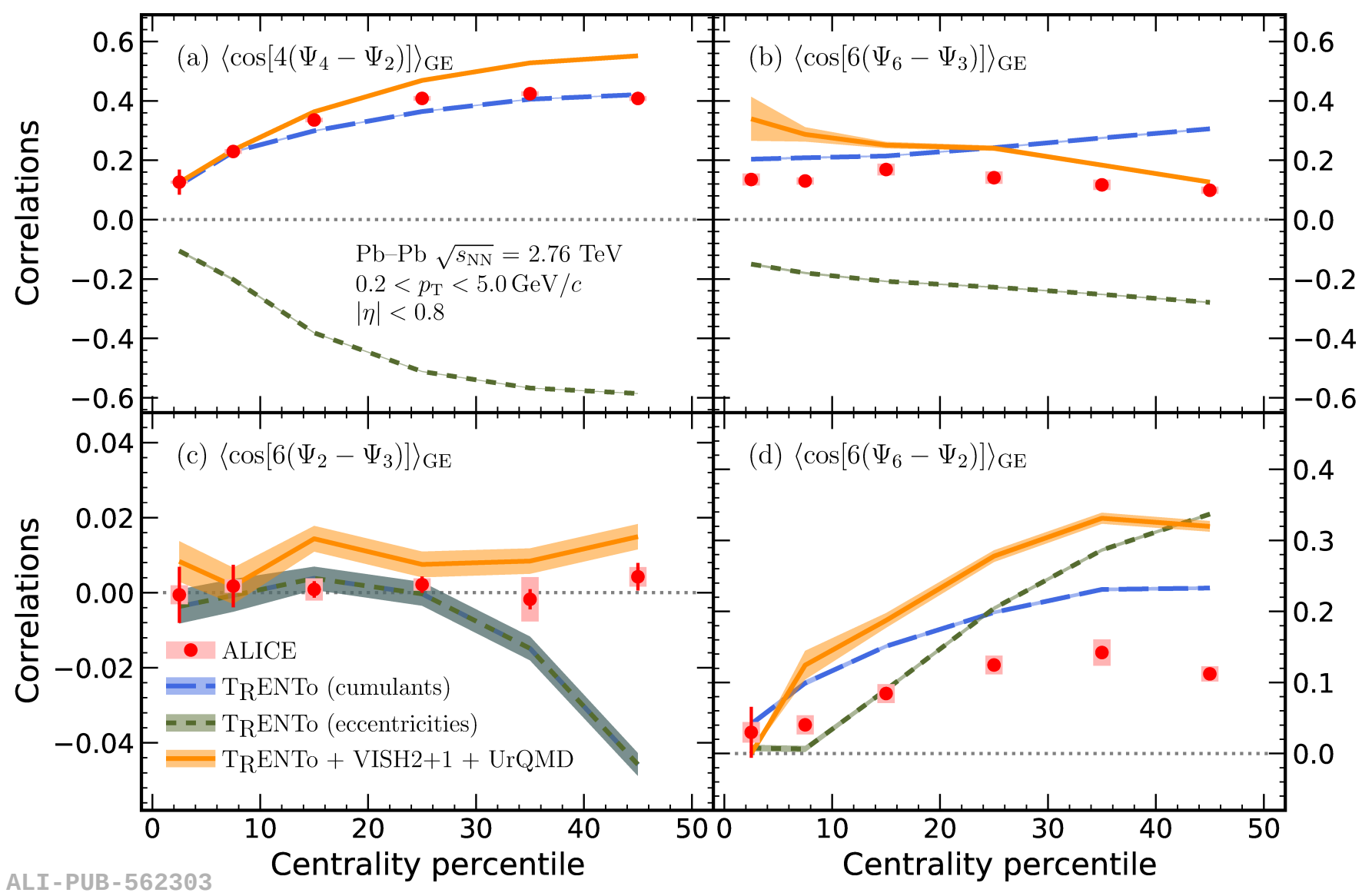
(a) $\langle\cos[4(\Psi_4 - \Psi_2)]\rangle_{\mathrm{GE}}$
(b) $\langle\cos[6(\Psi_6 - \Psi_3)]\rangle_{\mathrm{GE}}$
(c) $\langle\cos[6(\Psi_2 - \Psi_3)]\rangle_{\mathrm{GE}}$
(d) $\langle\cos[6(\Psi_6 - \Psi_2)]\rangle_{\mathrm{GE}}$
Pb–Pb $\sqrt{s_{\mathrm{NN}}} = 2.76$ TeV
$0.2 < p_{\mathrm{T}} < 5.0\,\mathrm{GeV}/c$
$|\eta| < 0.8$
ALICE
TRENTo (cumulants)
TRENTo (eccentricities)
TRENTo + VISH2+1 + UrQMD
Correlations
Centrality percentile
ALI-PUB-562303