ALICE
Pb–Pb $\sqrt{s_{NN}} = 2.76$ TeV

(a)

$0.2 < p_T < 5.0\,\mathrm{GeV}/c$
$|\eta| < 0.8$

- ● $\langle\cos[4(\Psi_4 - \Psi_2)]\rangle_{\mathrm{GE}}$
- ◇ $\langle\cos[6(\Psi_2 - \Psi_3)]\rangle_{\mathrm{GE}}$
- ◇ $\langle\cos[6(\Psi_6 - \Psi_2)]\rangle_{\mathrm{GE}}$
- ■ $\langle\cos[6(\Psi_6 - \Psi_3)]\rangle_{\mathrm{GE}}$

(b)

- ★ $\langle\cos[2\Psi_2 + 3\Psi_3 - 5\Psi_5]\rangle_{\mathrm{GE}}$
- ◆ $\langle\cos[8\Psi_2 - 3\Psi_3 - 5\Psi_5]\rangle_{\mathrm{GE}}$
- ✕ $\langle\cos[2\Psi_2 - 6\Psi_3 + 4\Psi_4]\rangle_{\mathrm{GE}}$
- ⬡ $\langle\cos[2\Psi_2 + 4\Psi_4 - 6\Psi_6]\rangle_{\mathrm{GE}}$
- ⬡ $\langle\cos[2\Psi_2 - 3\Psi_3 - 4\Psi_4 + 5\Psi_5]\rangle_{\mathrm{GE}}$

Correlations — Centrality percentile

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