Summary of Run1 Correlators

Legend:
- $\langle\cos(a_1 n_1 \Psi_{n_1} + \cdots + a_k n_k \Psi_{n_k})\rangle_{GE}$
- $SC(k, l, m) = \langle v_k^2 v_l^2 v_m^2 \rangle_c$
- $SC(n, m) = \langle v_n^2 v_m^2 \rangle_c$

PbPb $\sqrt{s_{NN}} = 2.76$ TeV

X-axis: Centrality percentile

Y-axis: Correlations