Correlators $C_{M\overline{M}}(x_4, y_4) = \frac{a^3}{N_{sp}} \sum_{\vec{x}, \vec{y}} < M(x)\overline{M}(y) >$

Legend:
- correlator #0
- correlator #1

Y-axis: Real value of the correlators

X-axis: Timeslice y_4