$$H = -h\sum_i X - J\sum_{\langle ij \rangle} Z_i Z_j, \; N = 2$$

Legend:
- $\langle X_L X_R \rangle_c$ (black)
- $\langle Z_L Z_R \rangle_c$ (blue)
- $\langle X_L \rangle$ (green)
- S_L (cyan)
- S_{ZZ} (red)

x-axis: h/J