

Figure 1 consists of two panels, A and B, showing the Bayesian Information Criterion (BIC) values for different models across 1 to 9 components. The y-axis for both panels is BIC, ranging from -2e+06 to 6e+06 in Panel A and -1e+08 to 2e+08 in Panel B. The x-axis for both panels is the Number of components, ranging from 1 to 9.

Panel A shows BIC values for models EII, VII, EEI, VEI, VVI, and EEE. The BIC values generally increase with the number of components, with EII showing the highest values and VII showing the lowest values.

Panel B shows BIC values for models VEE, EVE, VVE, EEV, VEV, EVV, and VVV. The BIC values generally increase with the number of components, with VVV showing the highest values and VEE showing the lowest values.

