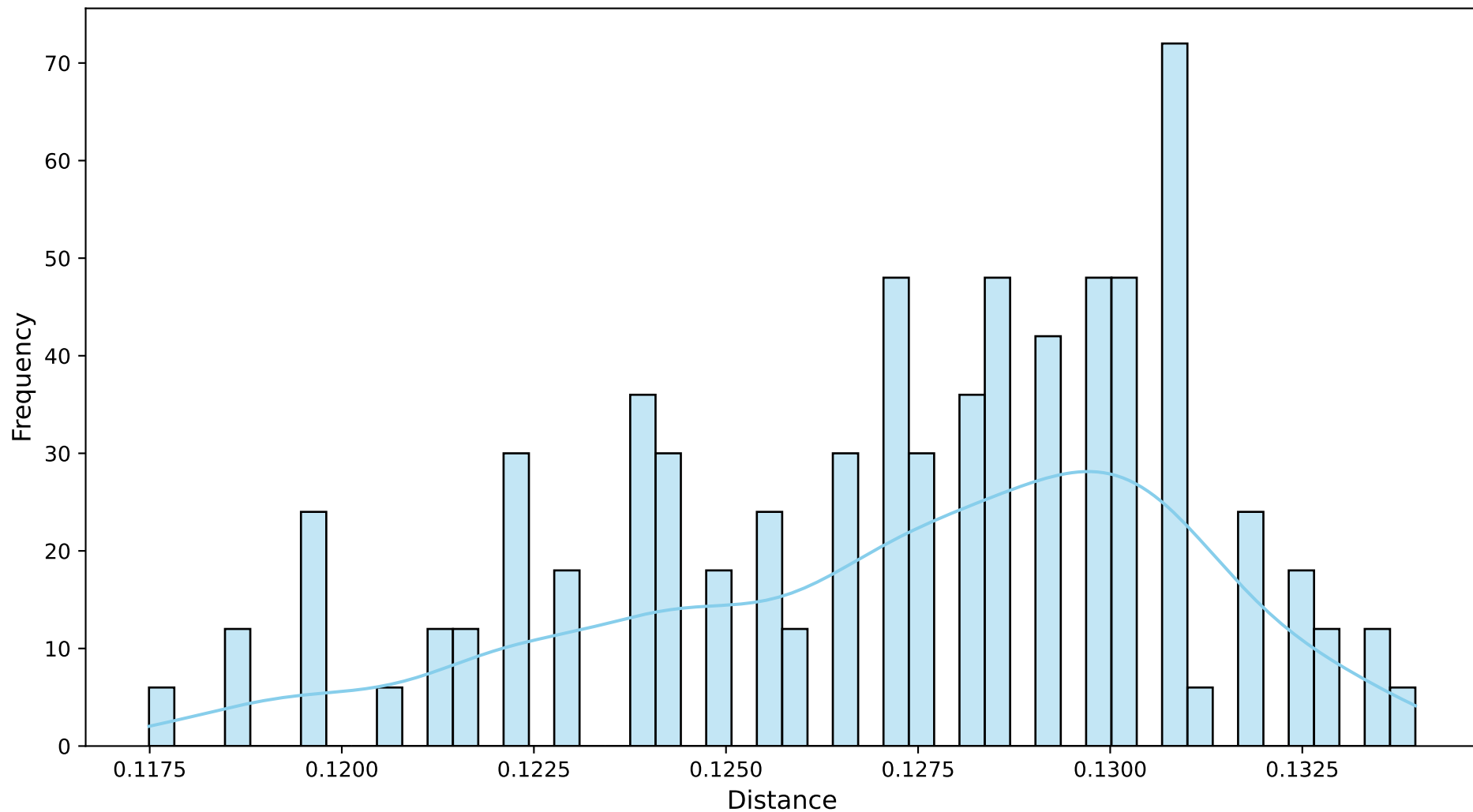Distribution of Distances Across Permutations

Histogram showing how distances vary across all permutations.
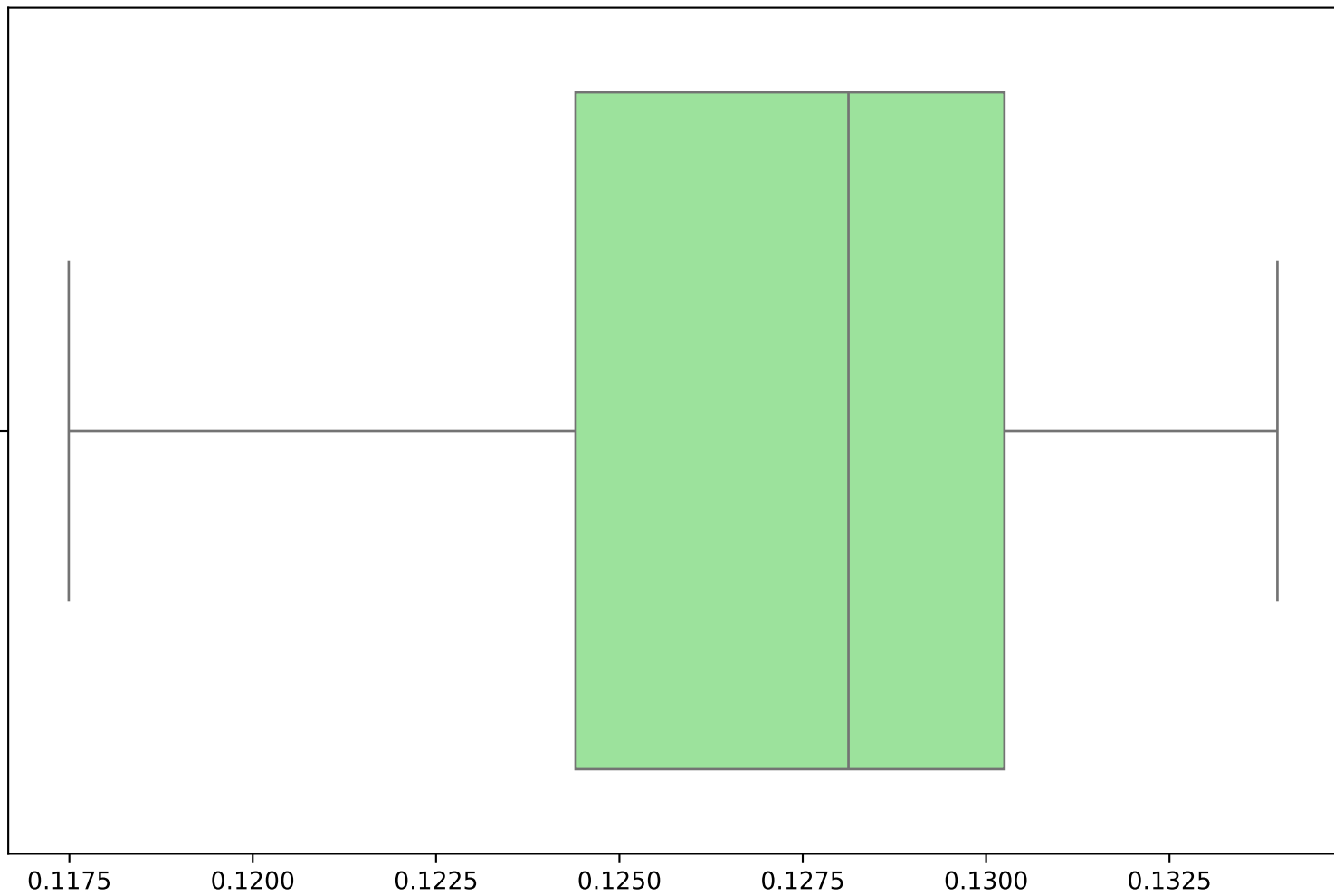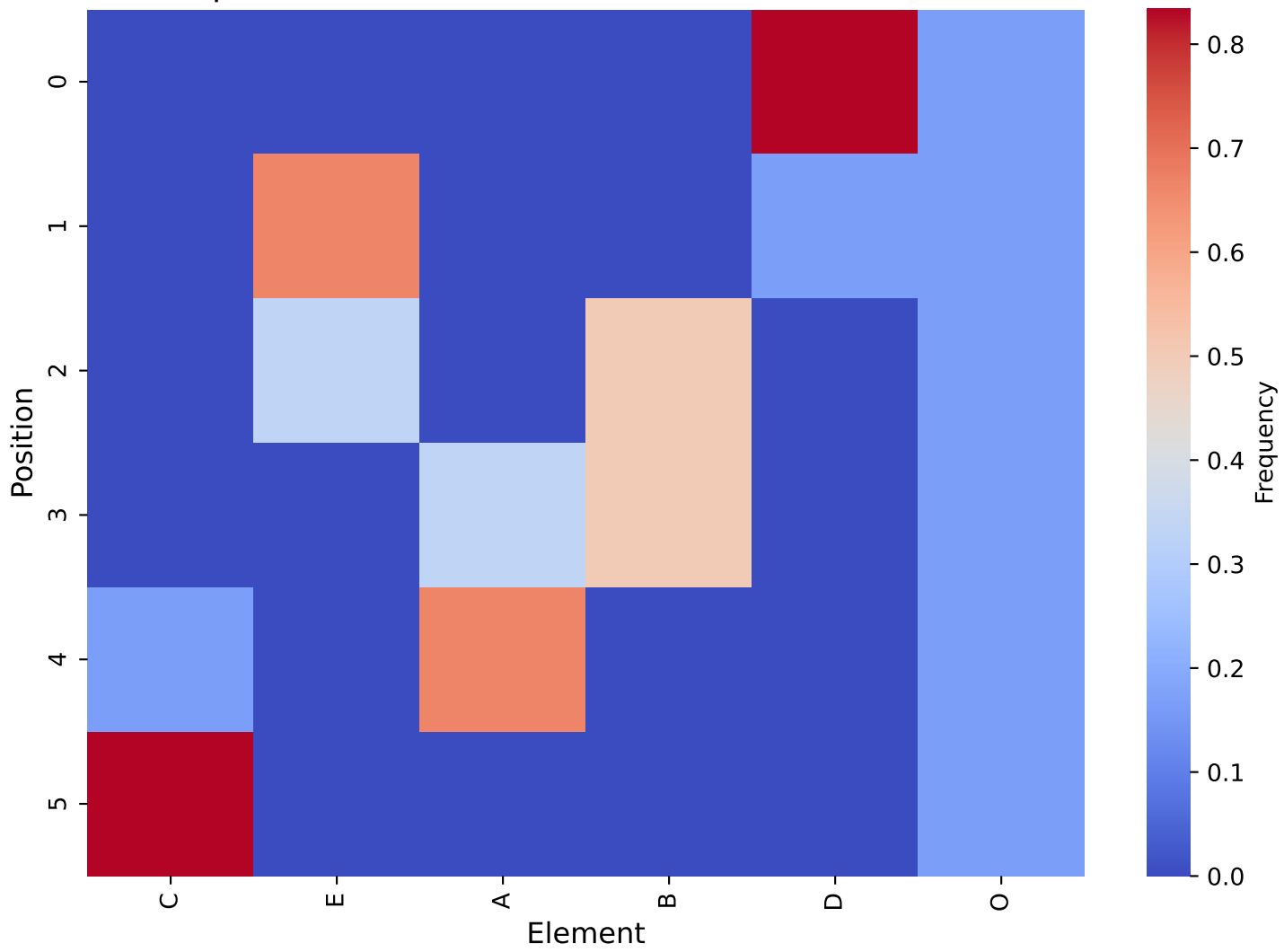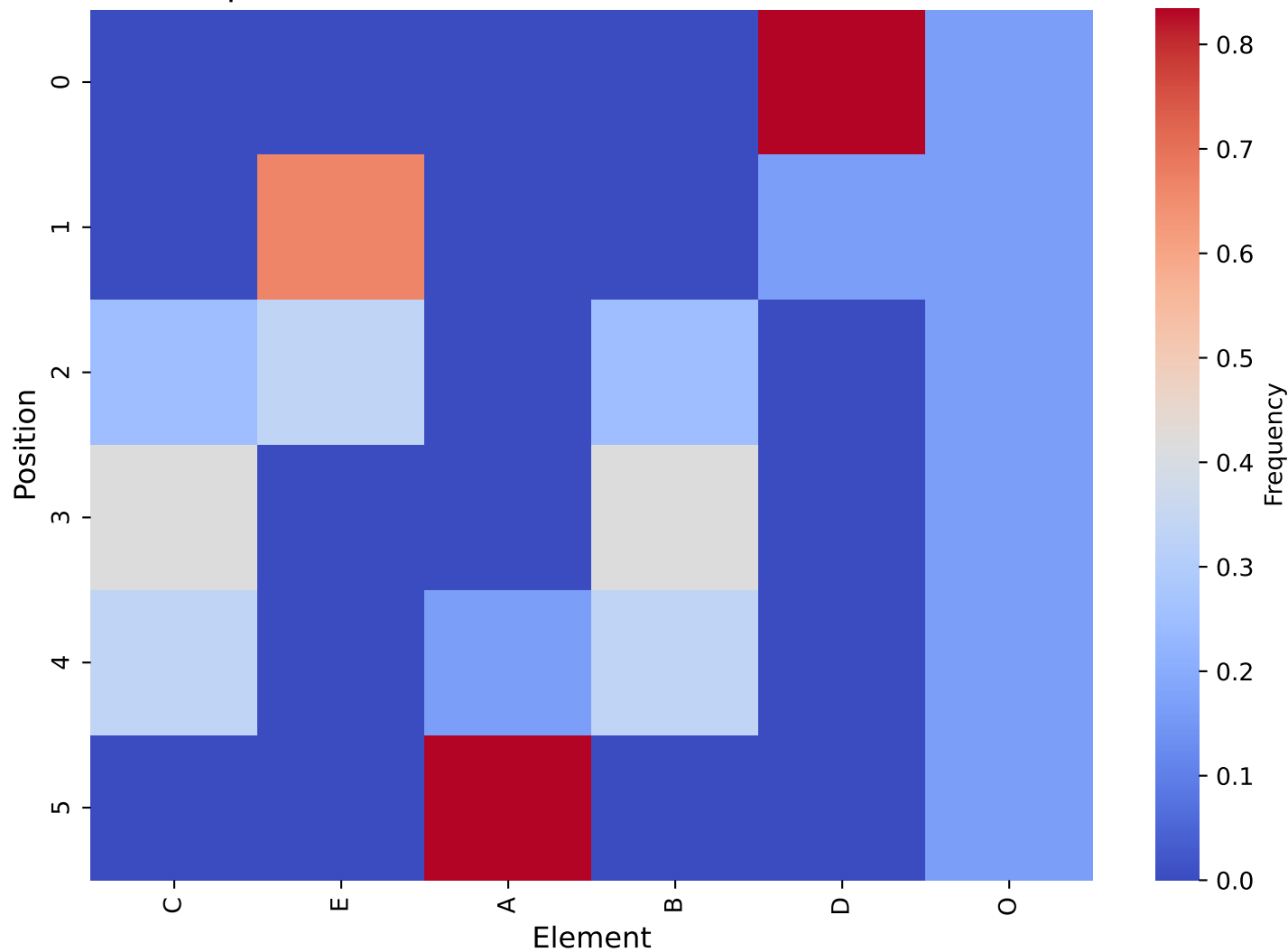
Boxplot illustrating the central tendency and dispersion of distances.
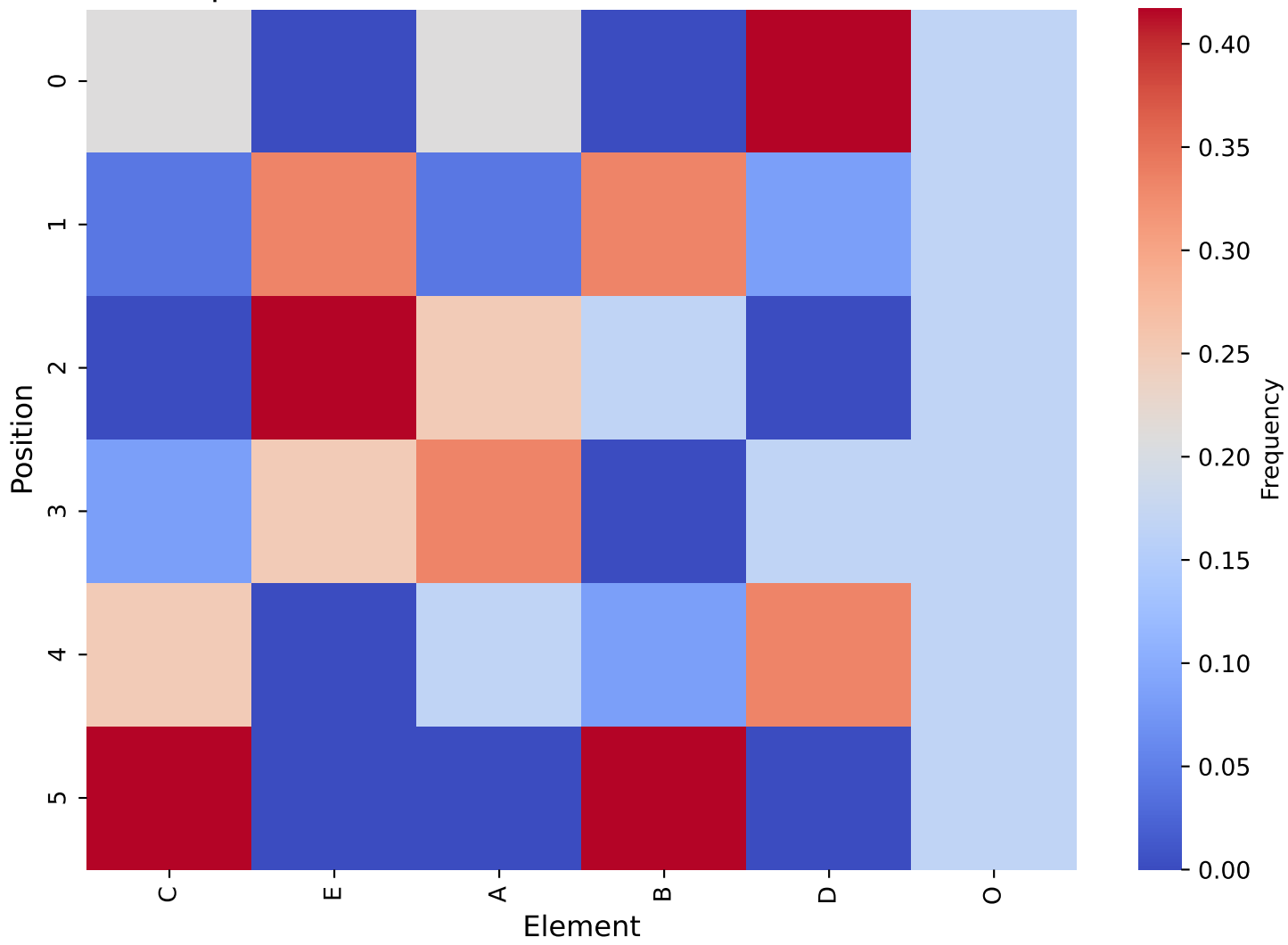
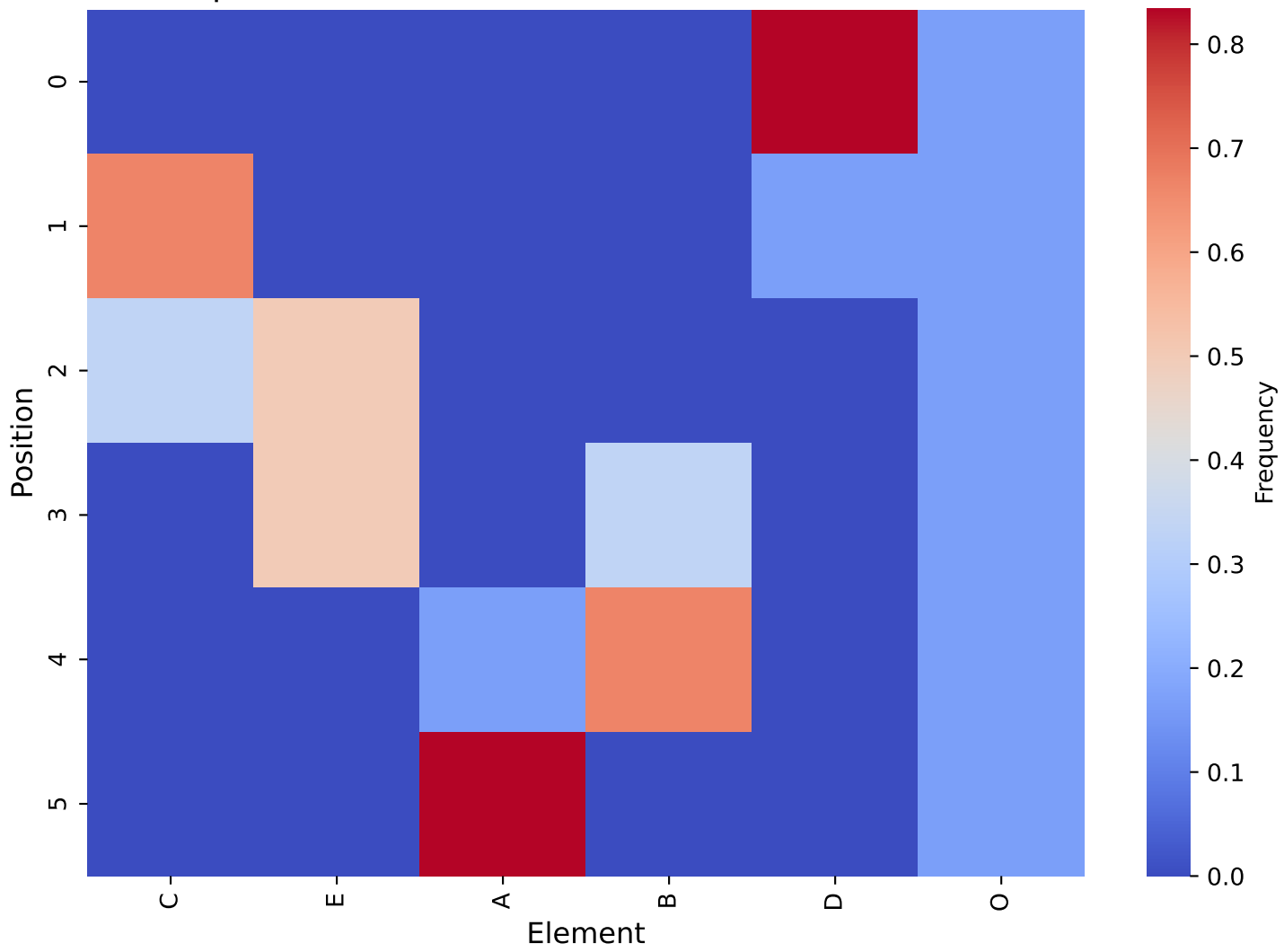Element Frequencies at Positions for Distance 0.11749069643806485

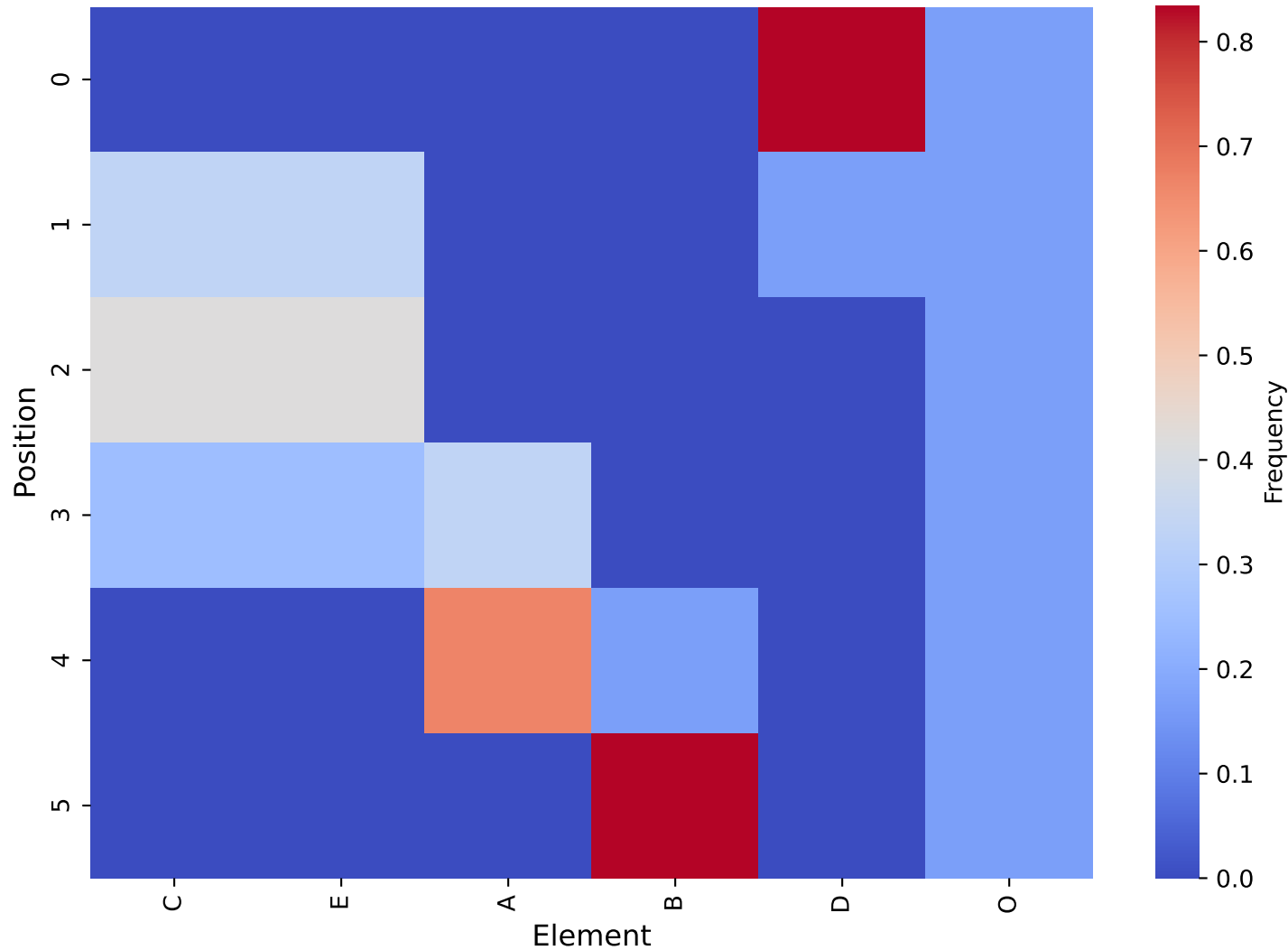Element Frequencies at Positions for Distance 0.1185539606592238

Element Frequencies at Positions for Distance 0.11961722488038277
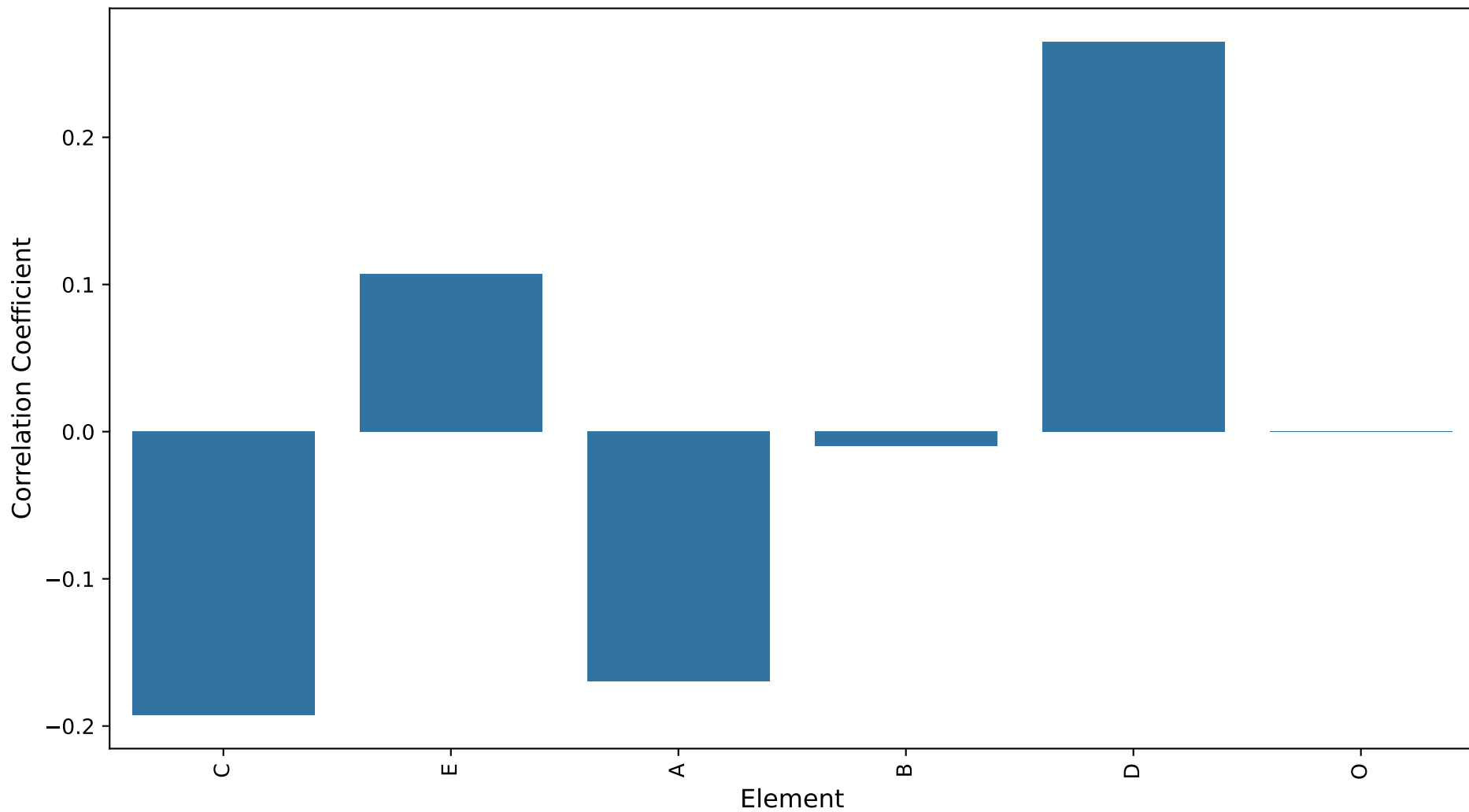
Element Frequencies at Positions for Distance 0.12068048910154174

Element Frequencies at Positions for Distance 0.1212121212121212

Correlation between Element Positions and Distance

Statistical Summary of Distances

	Value
Mean	0.127286
Median	0.128123
Standard Deviation	0.003726
Variance	0.000014
Minimum	0.117491
Maximum	0.133971

Shapiro-Wilk Normality Test Results:

Test	Statistic	p-value
Shapiro-Wilk	0.957072	1.171831e-13

This page summarizes key statistical measures of the distance data.