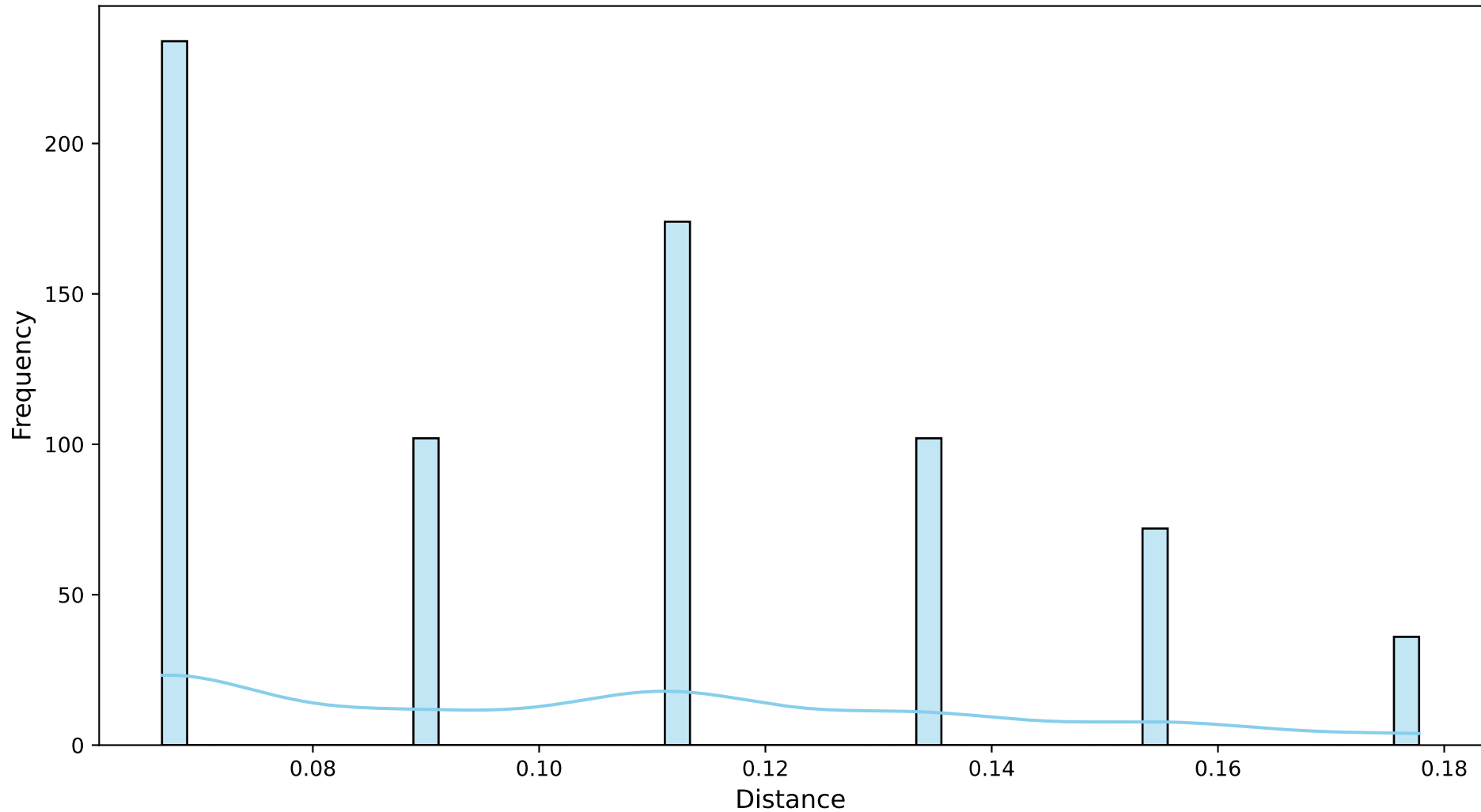
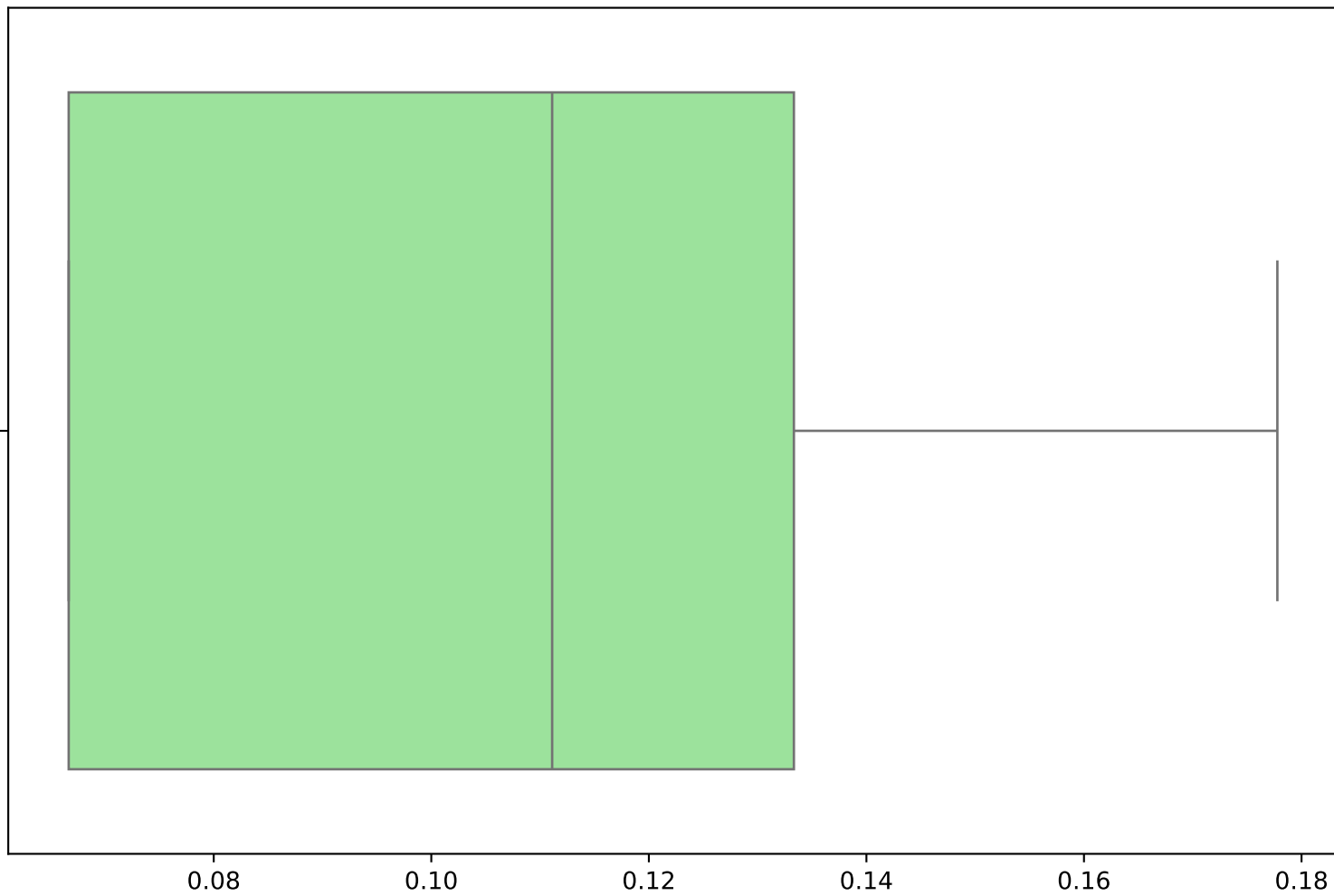


Distribution of Distances Across Permutations



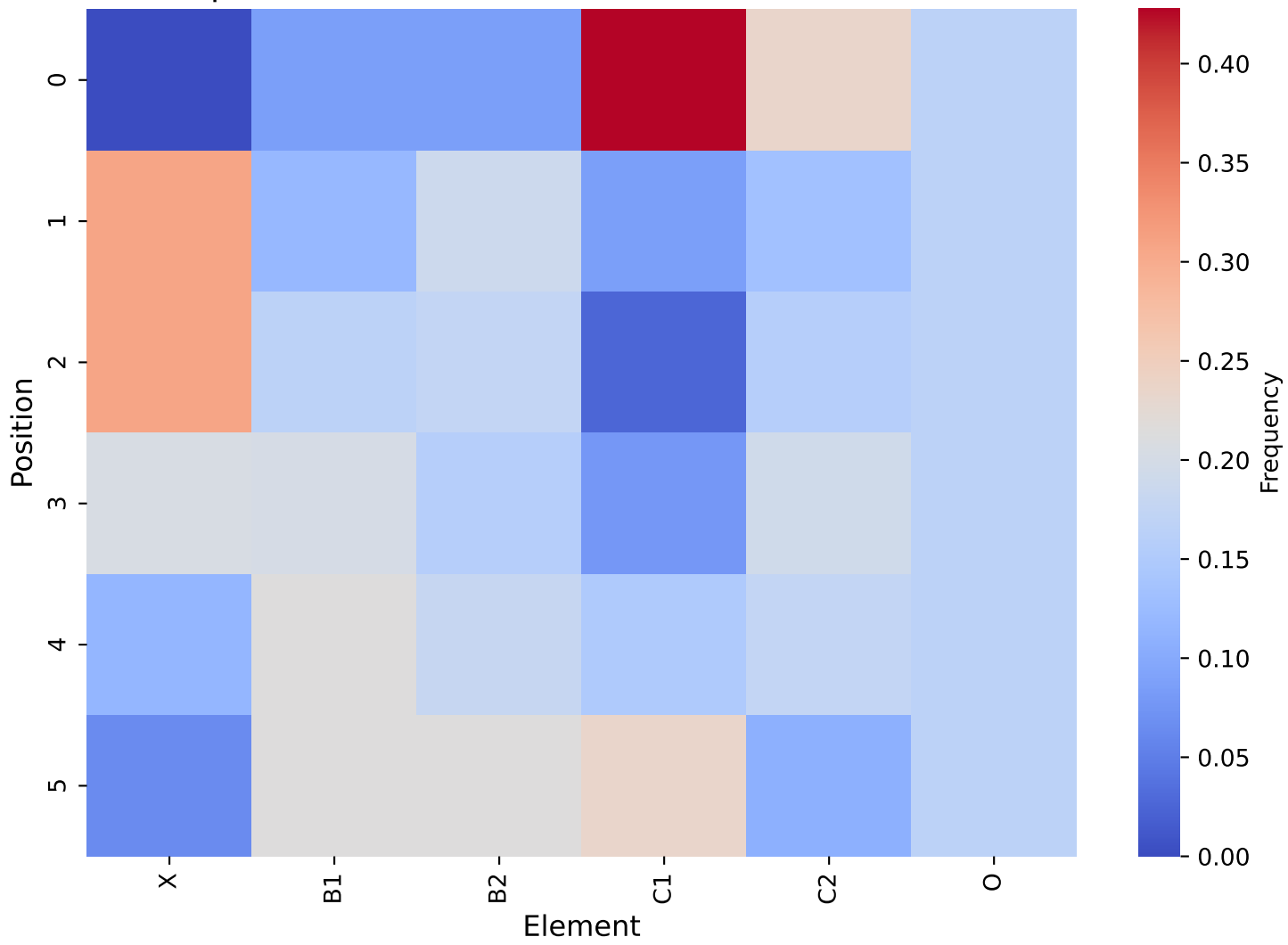
Histogram showing how distances vary across all permutations.

Summary Statistics of Distances

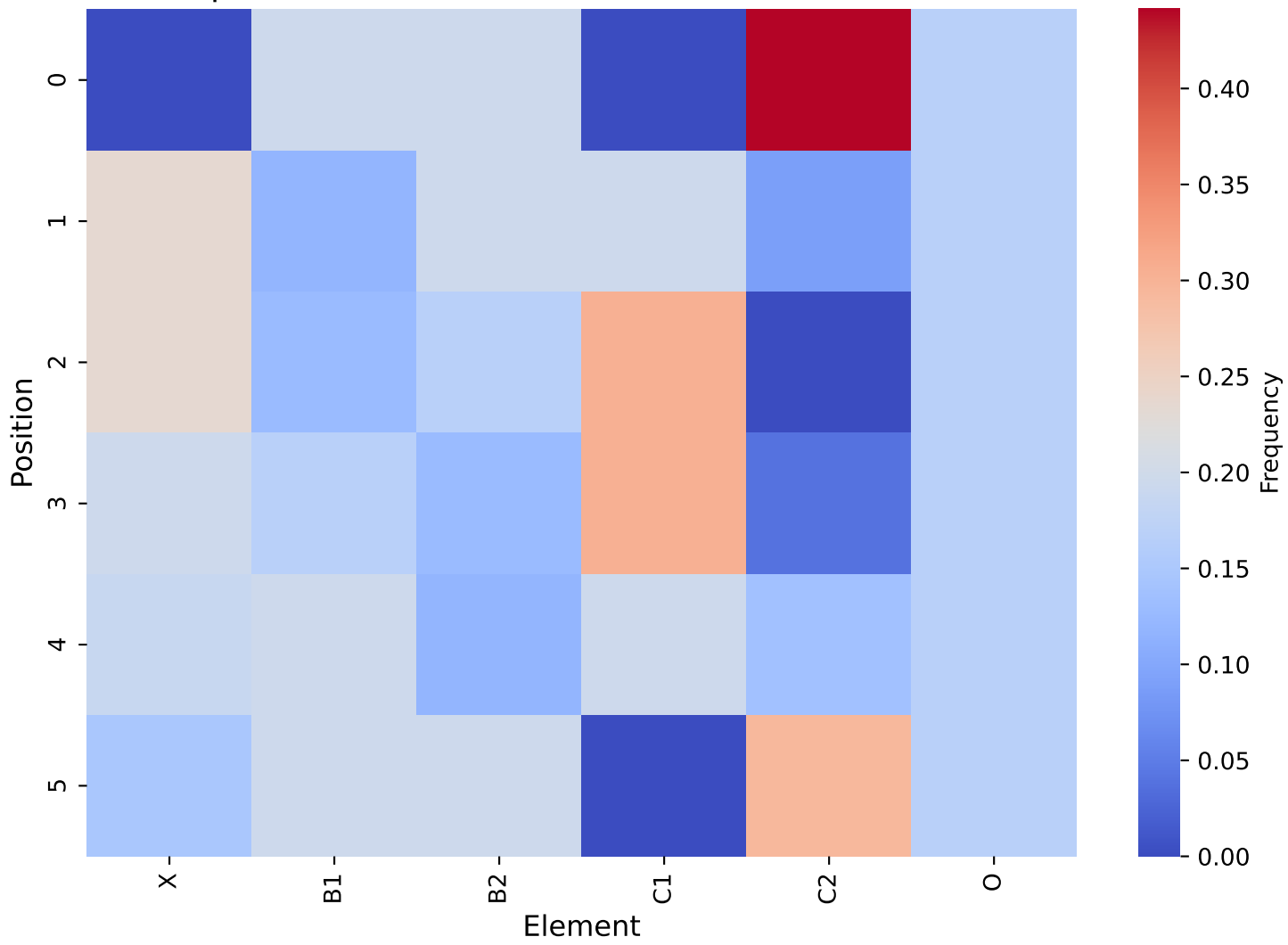


Boxplot illustrating the central tendency and dispersion of distances.

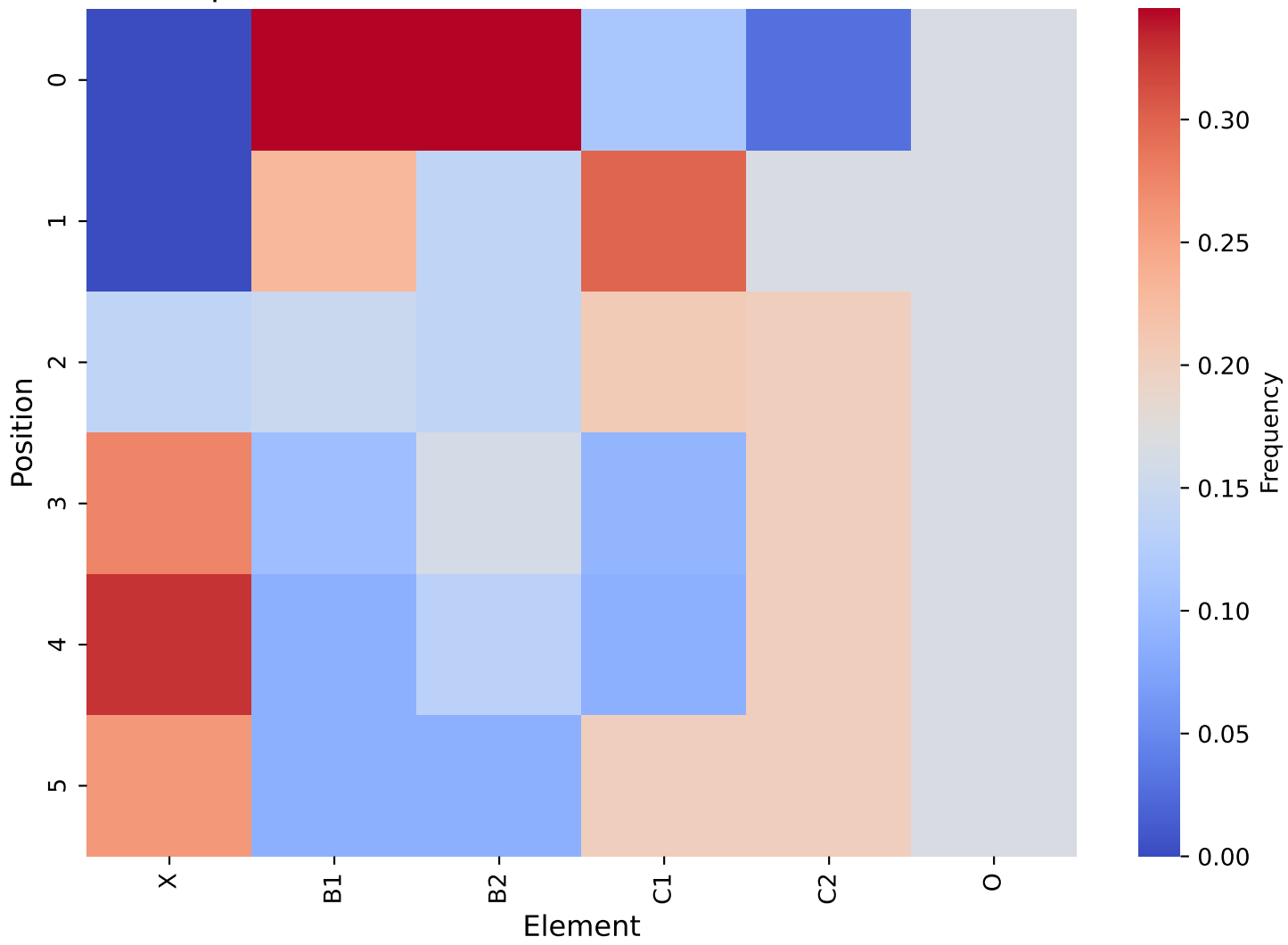
Element Frequencies at Positions for Distance 0.06666666666666667



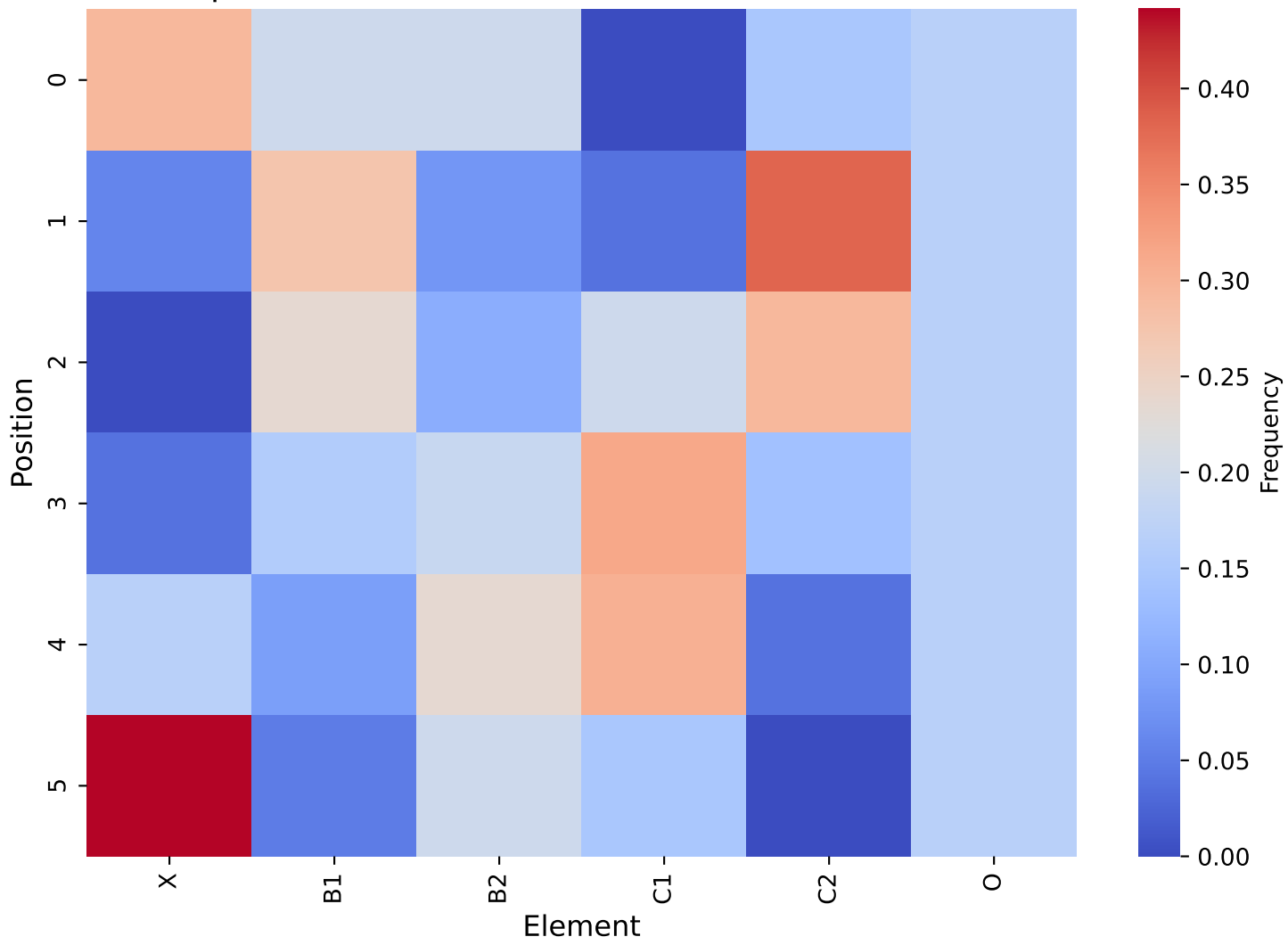
Element Frequencies at Positions for Distance 0.088888888888888888



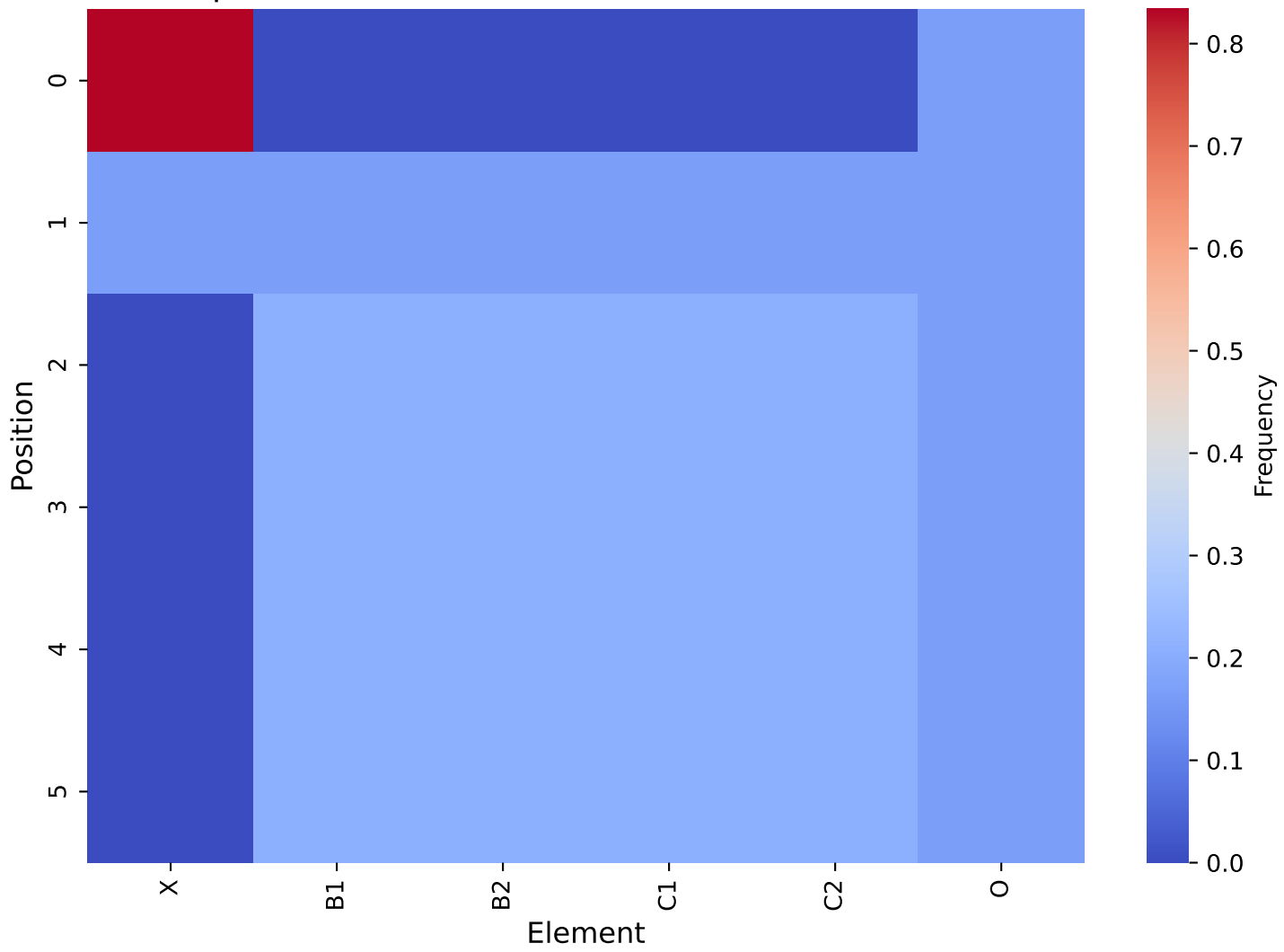
Element Frequencies at Positions for Distance 0.11111111111111112



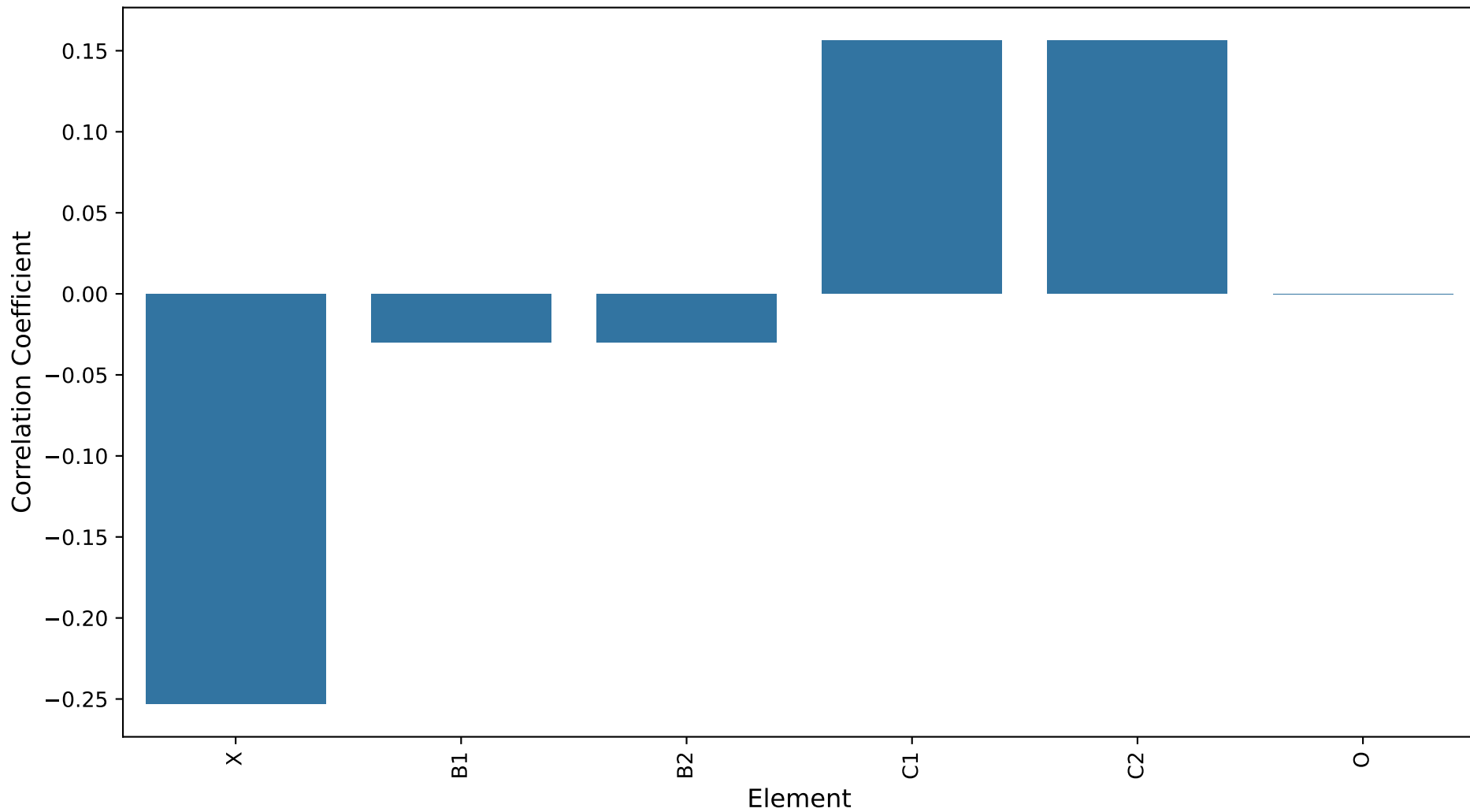
Element Frequencies at Positions for Distance 0.13333333333333333



Element Frequencies at Positions for Distance 0.15555555555555553



Correlation between Element Positions and Distance



Statistical Summary of Distances

	Value
Mean	0.104444
Median	0.111111
Standard Deviation	0.034018
Variance	0.001157
Minimum	0.066667
Maximum	0.177778
Shapiro-Wilk Normality Test Results:	
Test	Statistic p-value
Shapiro-Wilk	0.881033 4.737725e-23