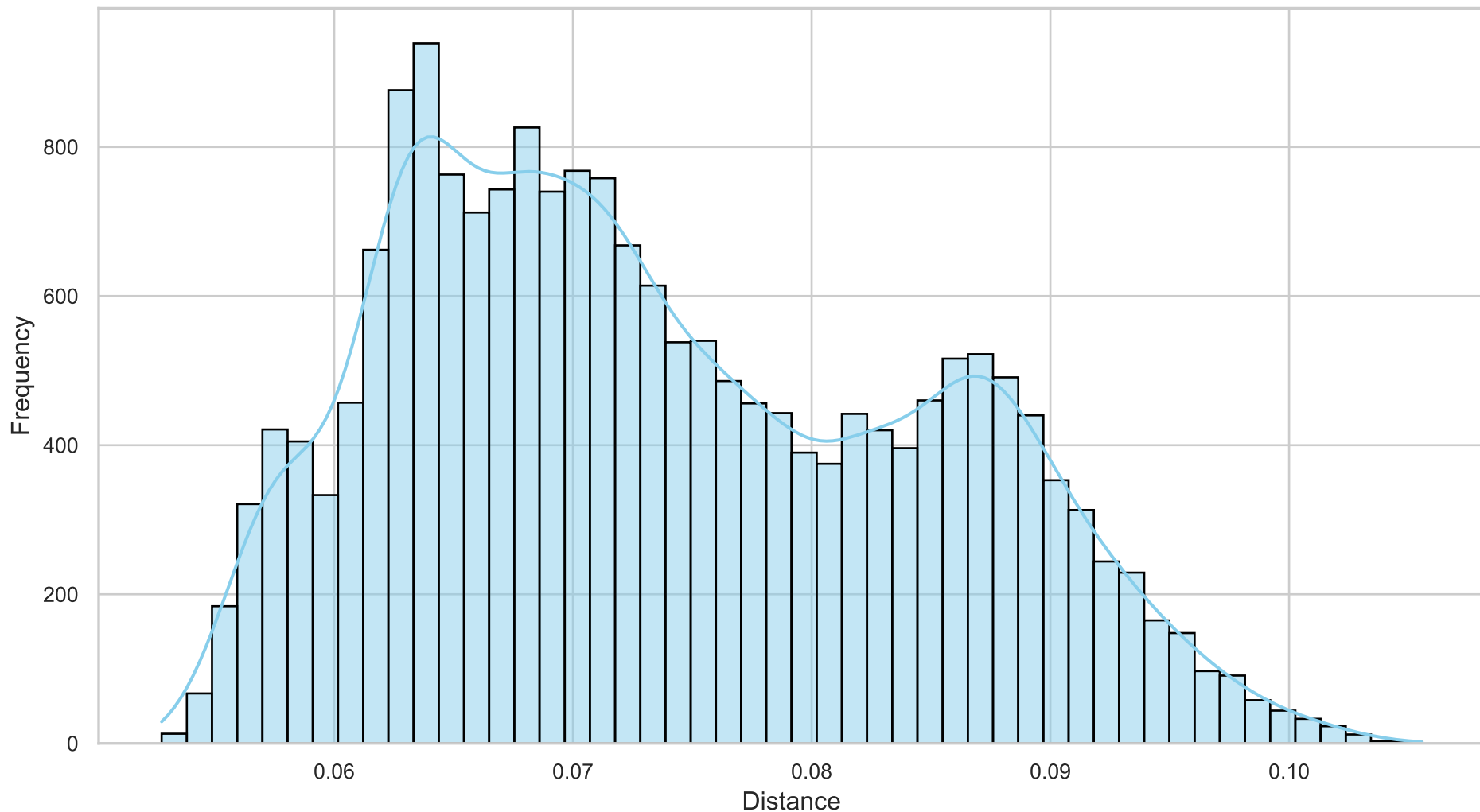
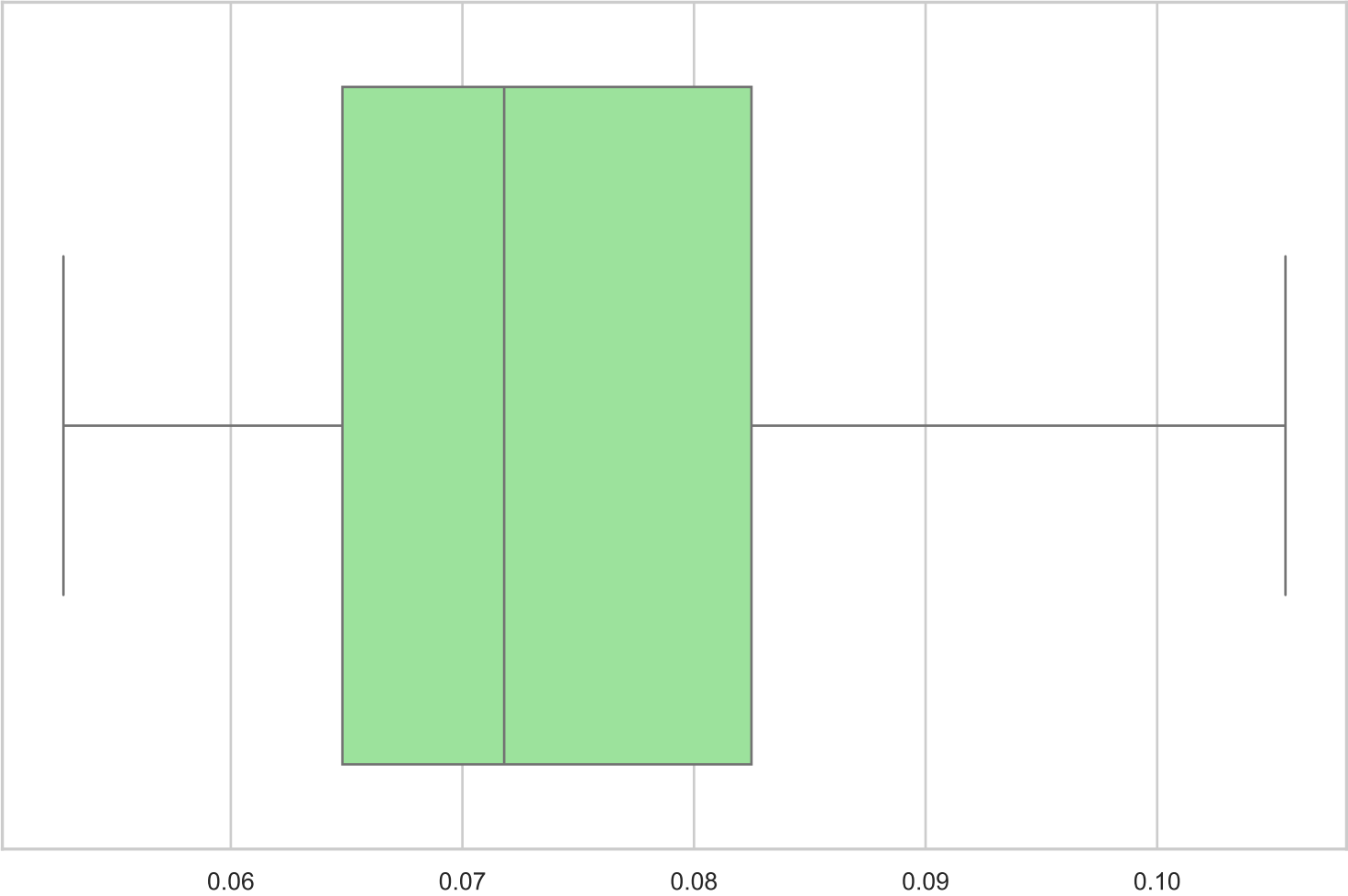


Distribution of Distances Across Permutations



Histogram showing how distances vary across all permutations.

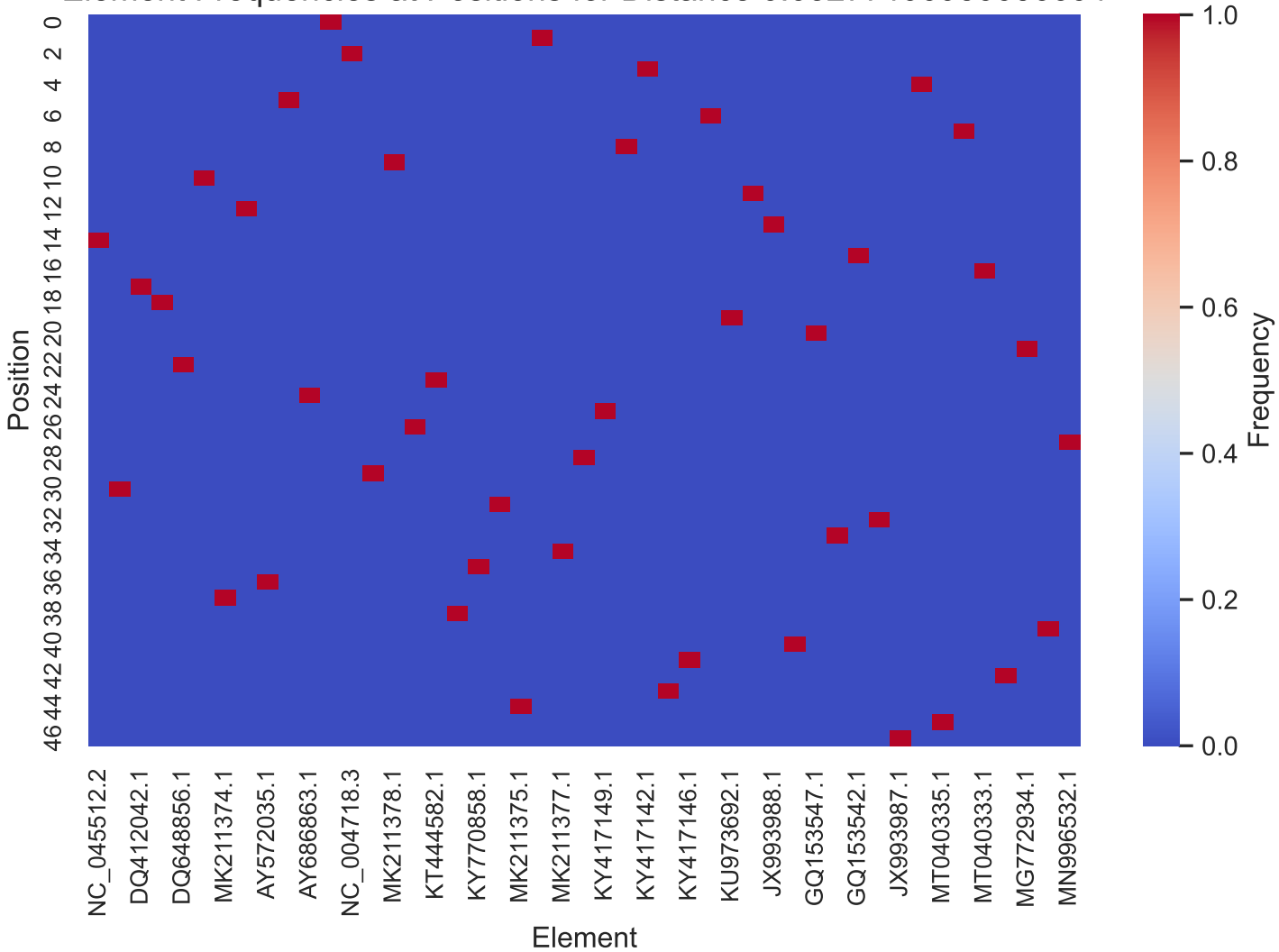
Summary Statistics of Distances



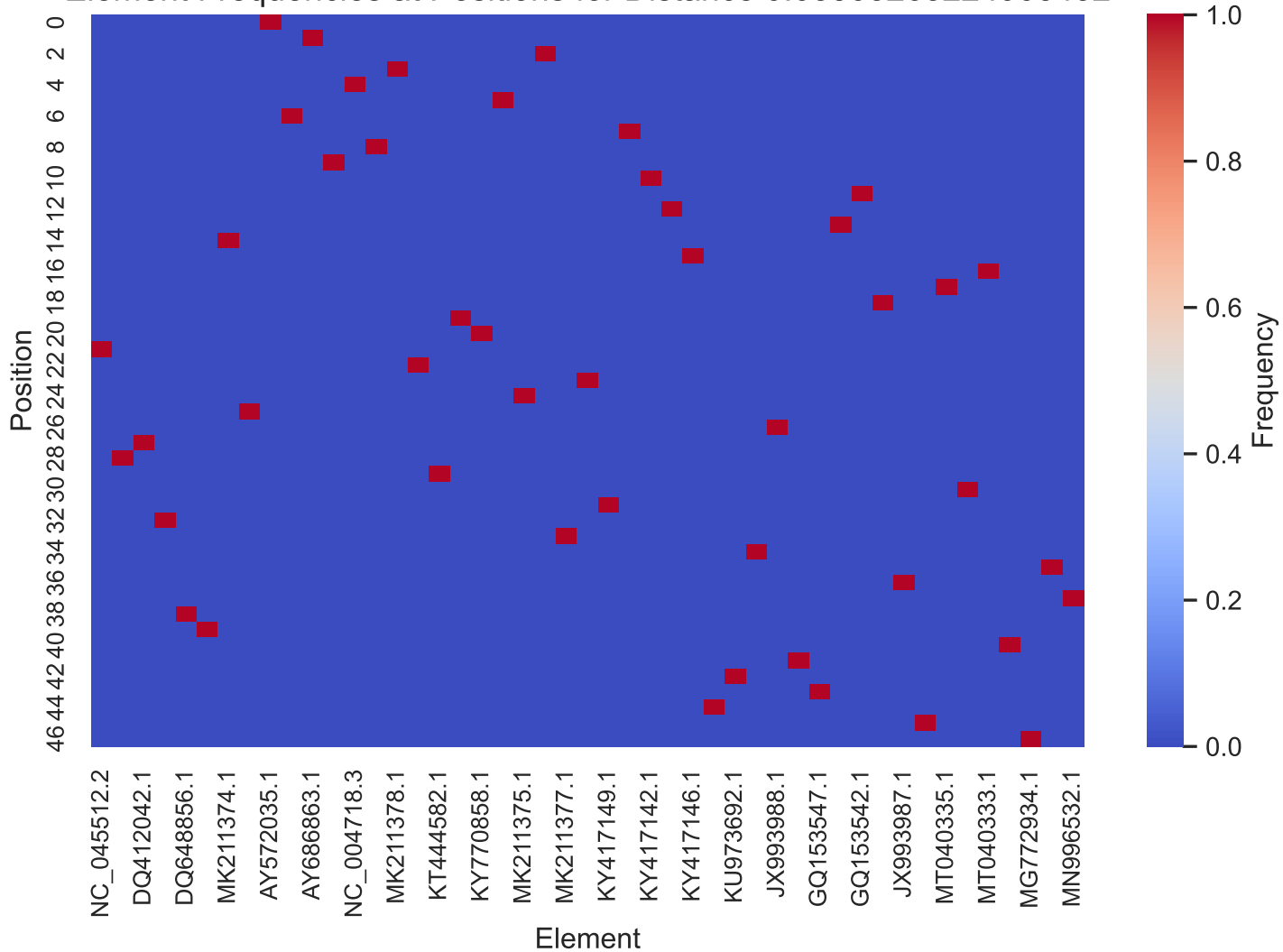
Distance

Boxplot illustrating the central tendency and dispersion of distances.

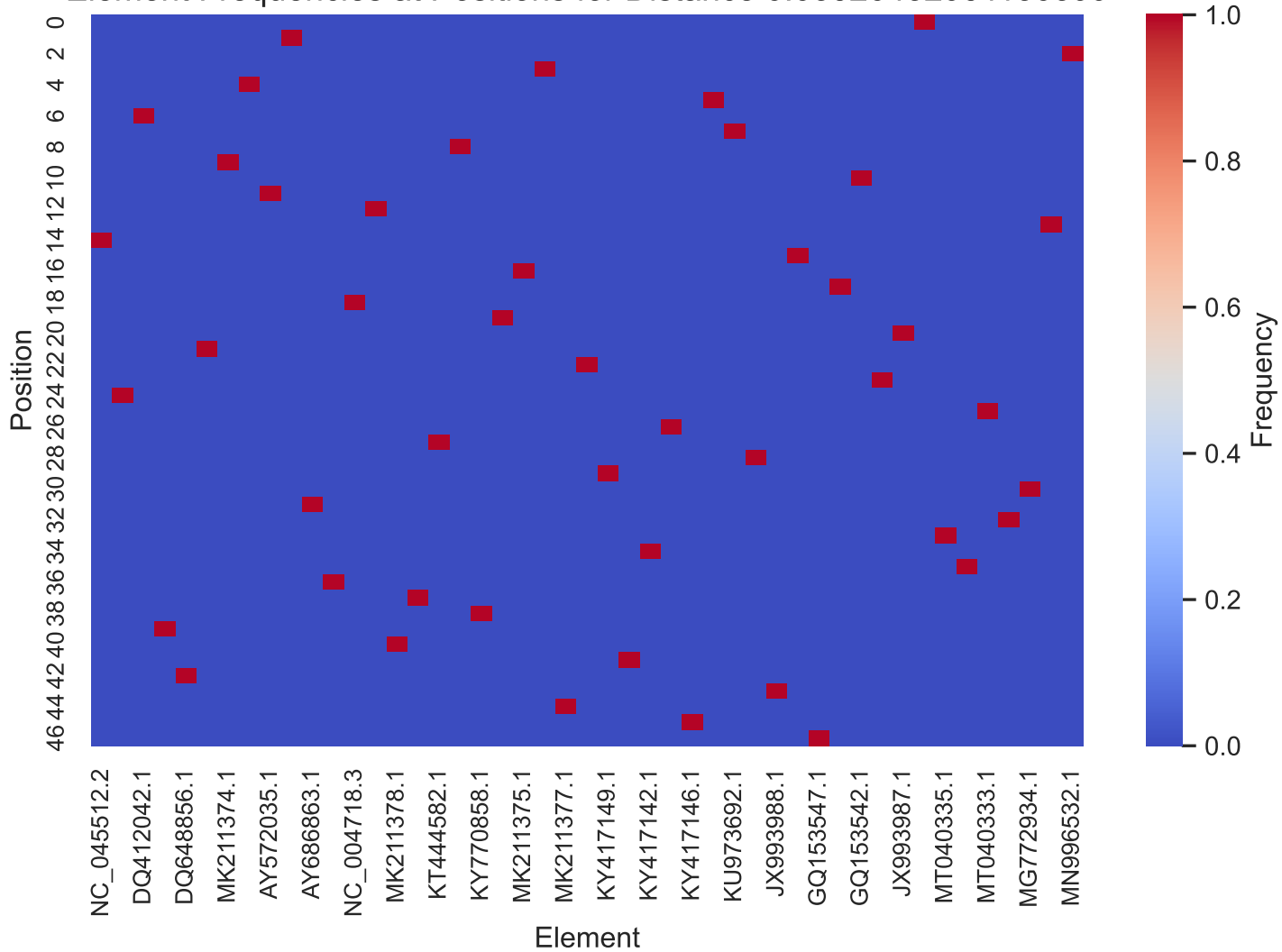
Element Frequencies at Positions for Distance 0.05277190980036604



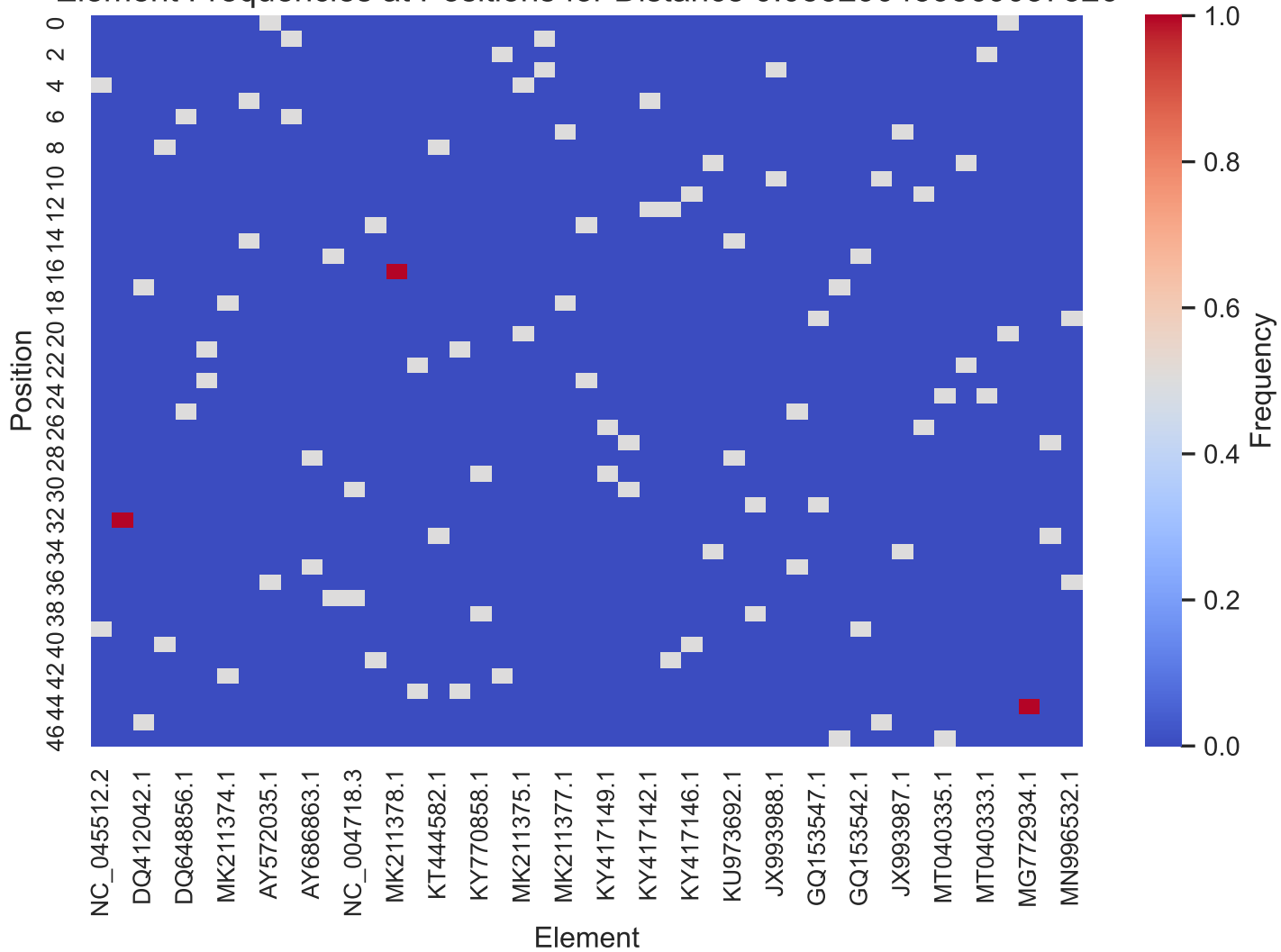
Element Frequencies at Positions for Distance 0.05305265224908452



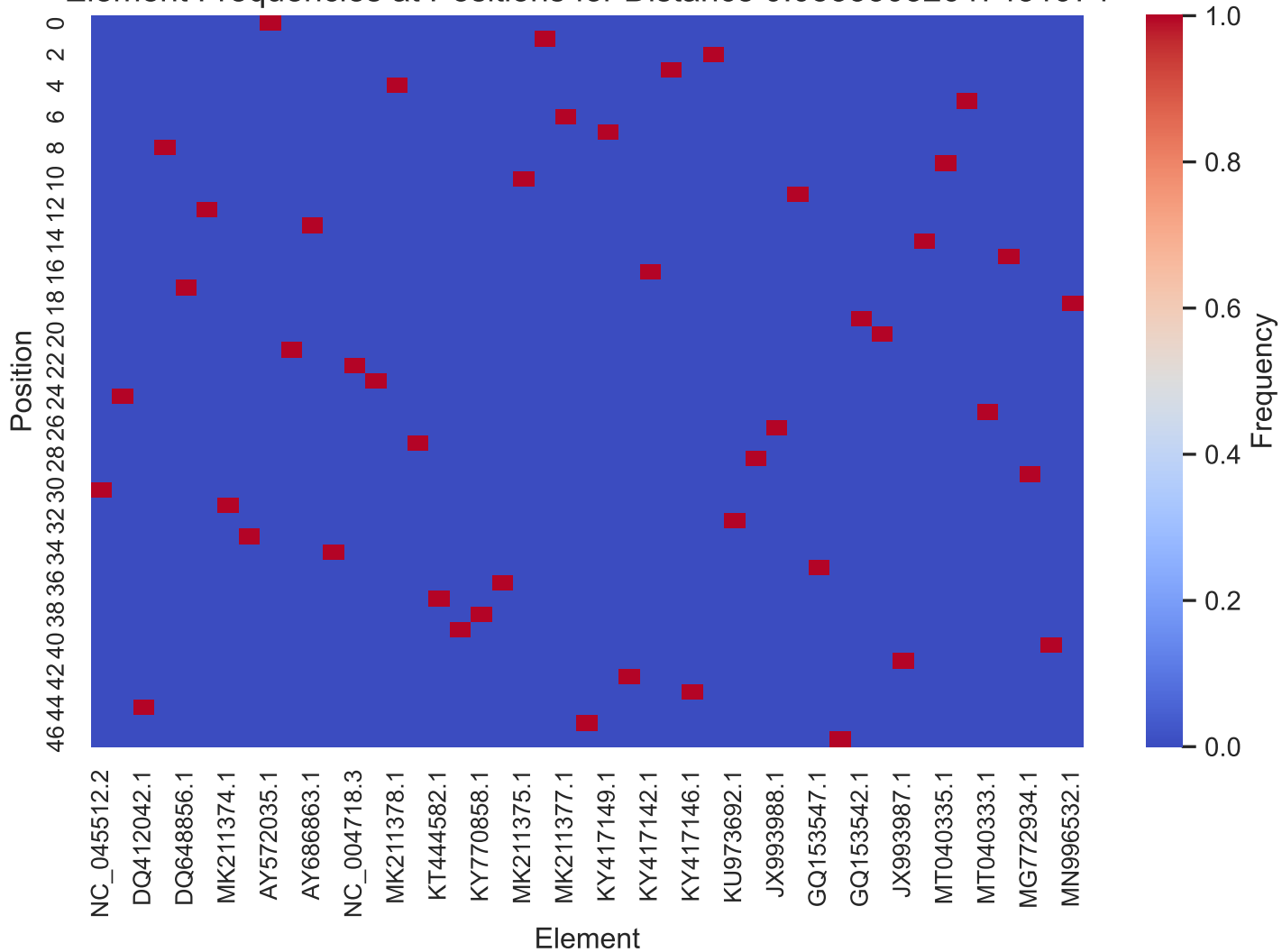
Element Frequencies at Positions for Distance 0.05320452931150599



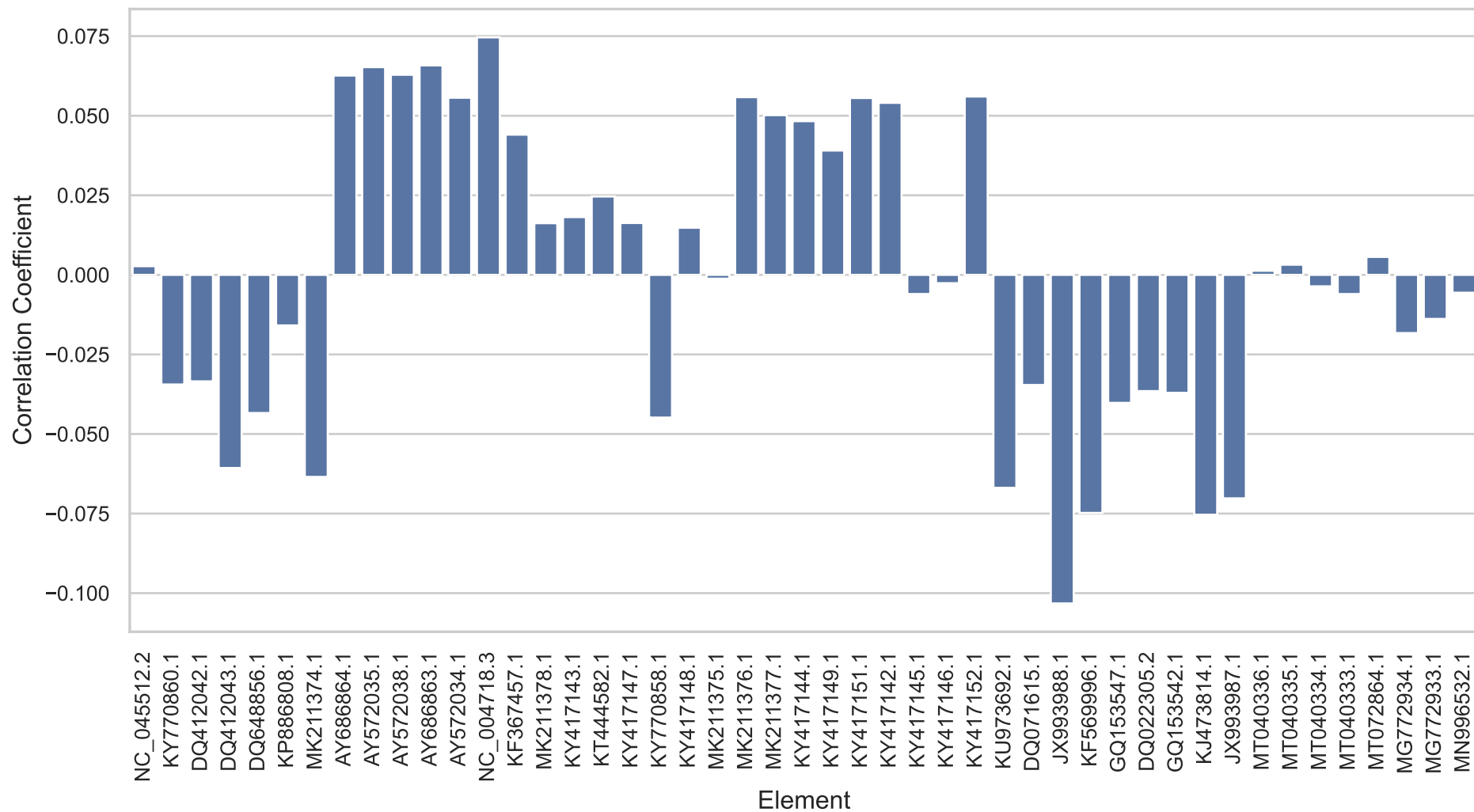
Element Frequencies at Positions for Distance 0.053290439569037326



Element Frequencies at Positions for Distance 0.05333032647431974



Correlation between Element Positions and Distance



Statistical Summary of Distances

	Value
Mean	0.073696
Median	0.071802
Standard Deviation	0.010832
Variance	0.000117
Minimum	0.052772
Maximum	0.105539
Shapiro-Wilk Normality Test Results:	
Test	Statistic p-value
Shapiro-Wilk	0.9655 3.110816e-55