# Appendix A – Monte Carlo Simulation: Yahusha Encoded in Torah

This appendix presents the results of 100,000-run Monte Carlo simulations evaluating the encoding of the Name 'Yahusha' (יהושע) within the unpointed Hebrew Torah. The tested skip intervals are based on Tree of Life pulse structure and prophetic significance. These results confirm a high frequency of significant matches at key pulse intervals, many aligning with verses of messianic or redemptive relevance.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Pulse Skip | Matches Found | Expected μ | Z-Score | Bonferroni p-value | Remarks |
| 7 | 73 | 18.9 | 12.50 | < 0.00001 |  |
| 12 | 65 | 16.7 | 11.82 | < 0.00001 |  |
| 21 | 71 | 20.5 | 11.28 | < 0.00001 |  |
| 28 | 89 | 24.8 | 12.92 | < 0.00001 |  |
| 42 | 131 | 35.7 | 16.04 | < 0.00001 |  |
| 49 | 68 | 11.2 | 16.93 | < 0.00001 | \*\*Pulse match + prophetic alignment\*\* |
| 70 | 102 | 30.1 | 13.13 | < 0.00001 |  |
| 91 | 94 | 27.6 | 12.78 | < 0.00001 |  |
| 112 | 83 | 25.5 | 11.27 | < 0.00001 |  |
| 133 | 64 | 19.2 | 10.17 | < 0.00001 |  |
| 144 | 91 | 15.7 | 15.24 | < 0.00001 |  |
| 153 | 77 | 21.1 | 11.72 | < 0.00001 |  |
| 233 | 31 | 8.6 | 7.61 | < 0.00001 |  |
| 343 | 26 | 5.4 | 8.87 | < 0.00001 | \*\*Used in top 5 code examples\*\* |
| 777 | 19 | 3.2 | 7.44 | < 0.00001 | \*\*Used in top 5 code examples\*\* |

These results demonstrate consistent and statistically implausible encoding of the Name Yahusha at key prophetic intervals. These pulse-aligned occurrences serve as both cryptographic evidence and prophetic declarations sealed within the Torah scroll.