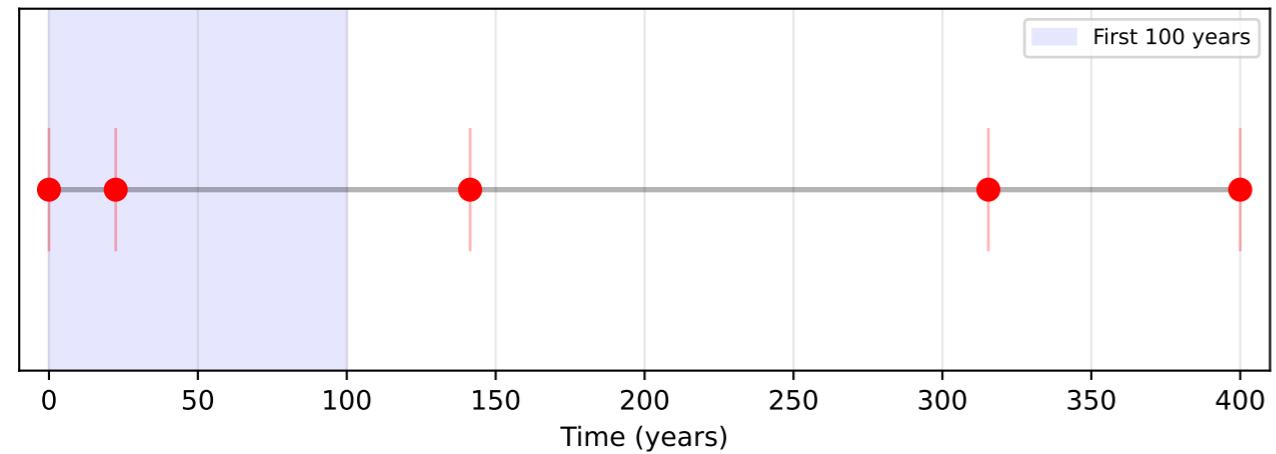


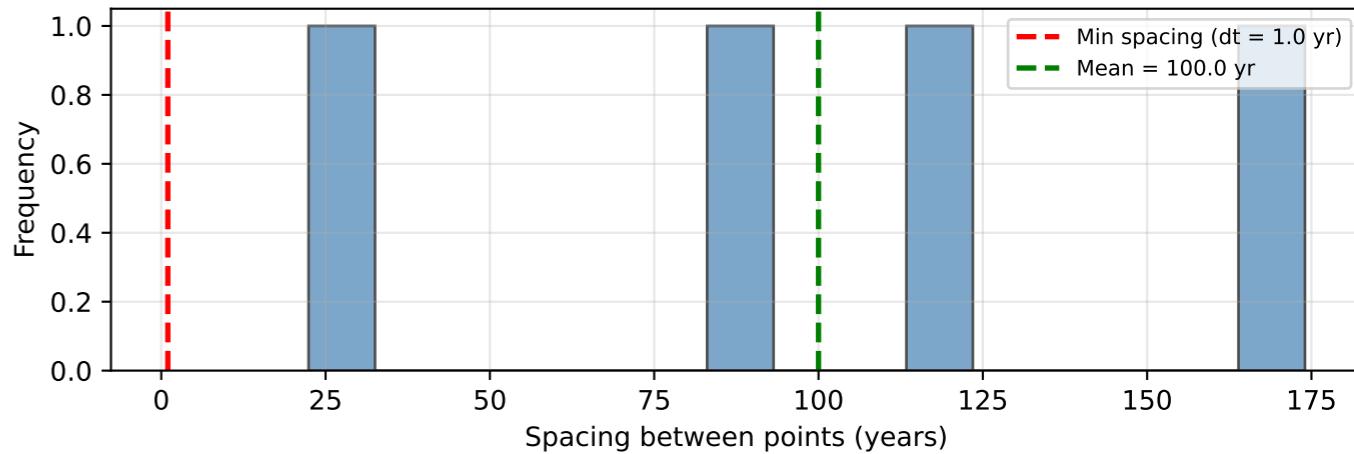
Control Point Distribution Across Iterations

Chebyshev Scaling Power = 1.5, $dt = 1.0$ year

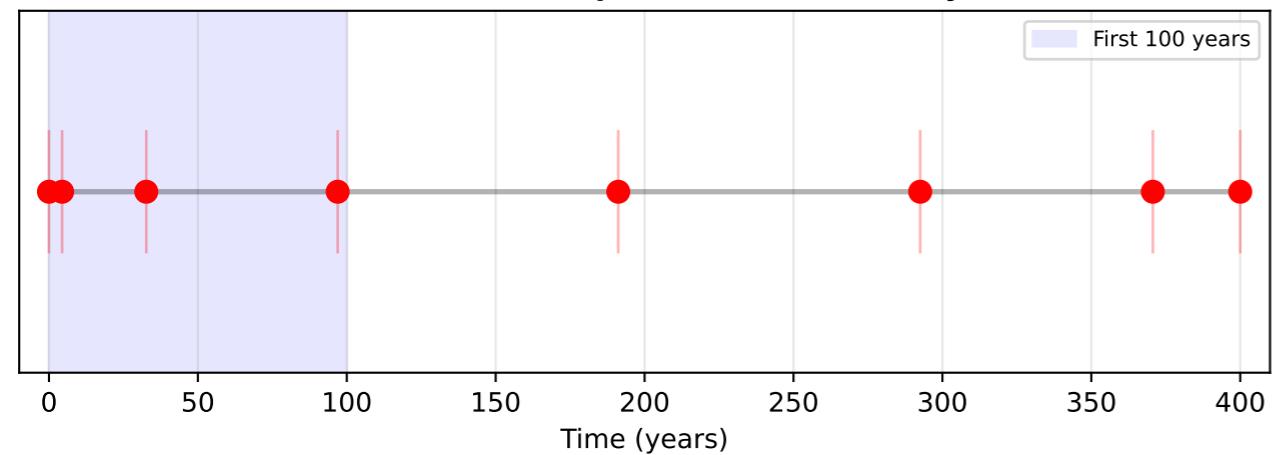
Iteration 1: 5 control points (2 in first 100 years)



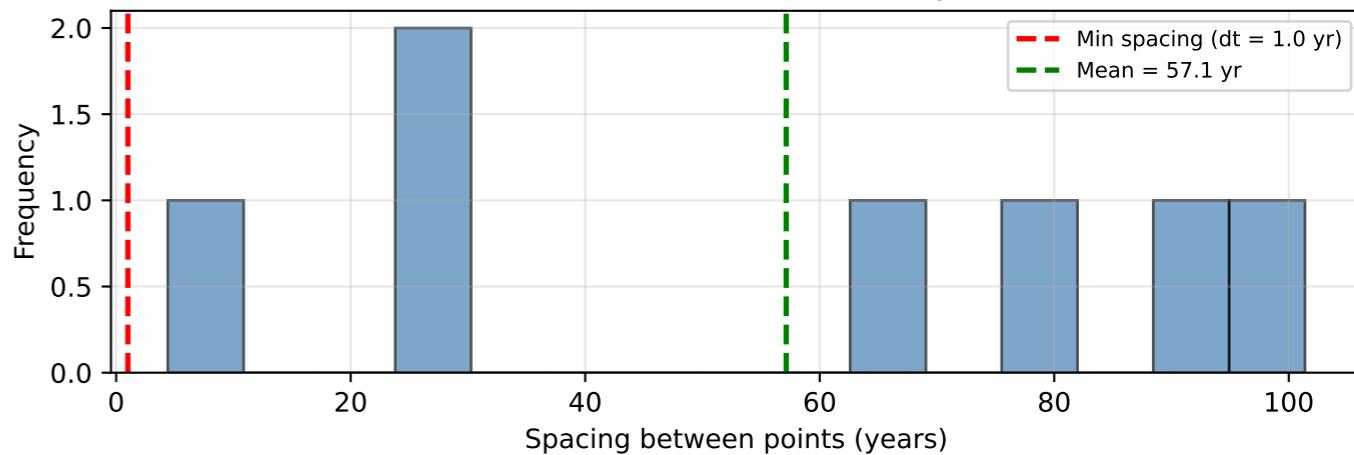
Spacing Distribution
Min: 22.4, Max: 174.0, Median: 101.8 years



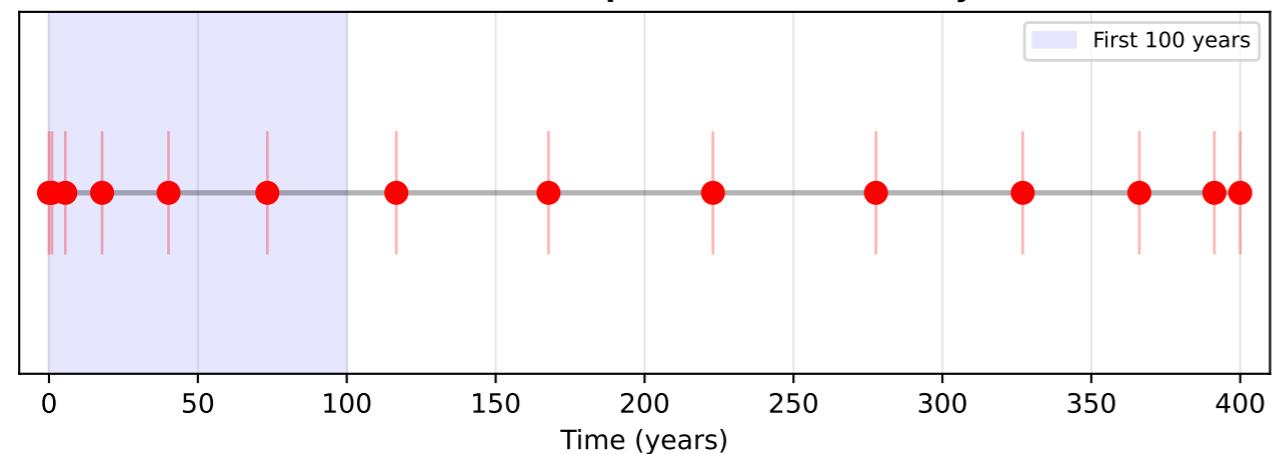
Iteration 2: 8 control points (4 in first 100 years)



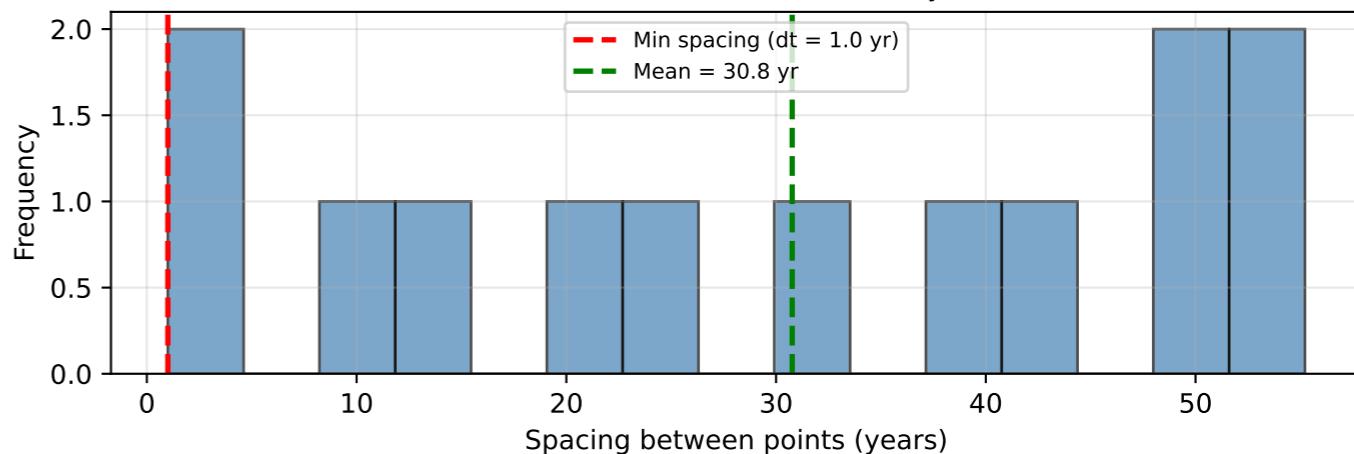
Spacing Distribution
Min: 4.4, Max: 101.4, Median: 64.3 years



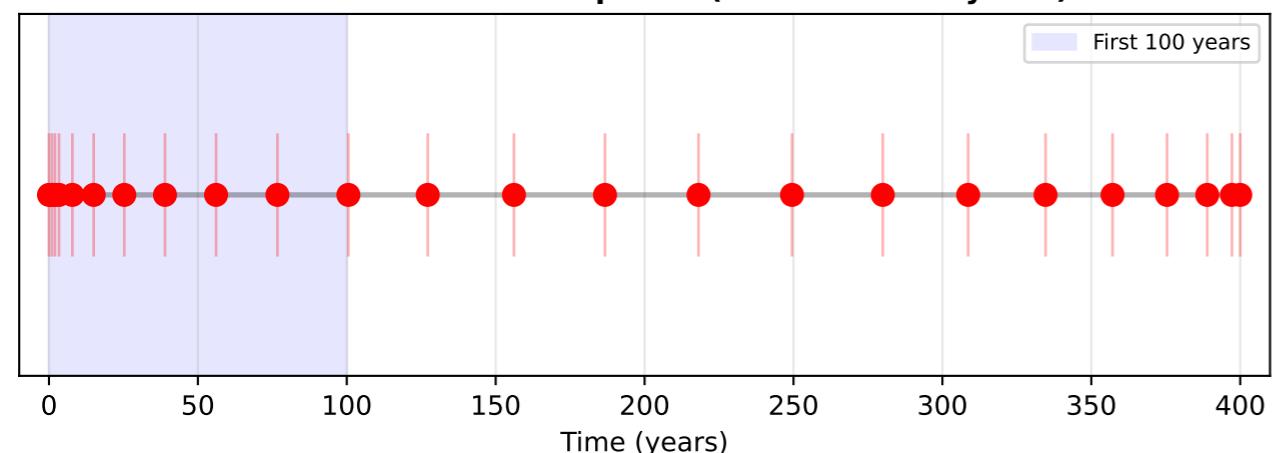
Iteration 3: 14 control points (6 in first 100 years)



Spacing Distribution
Min: 1.0, Max: 55.2, Median: 33.2 years



Iteration 4: 24 control points (10 in first 100 years)



Spacing Distribution
Min: 1.0, Max: 31.4, Median: 18.3 years

