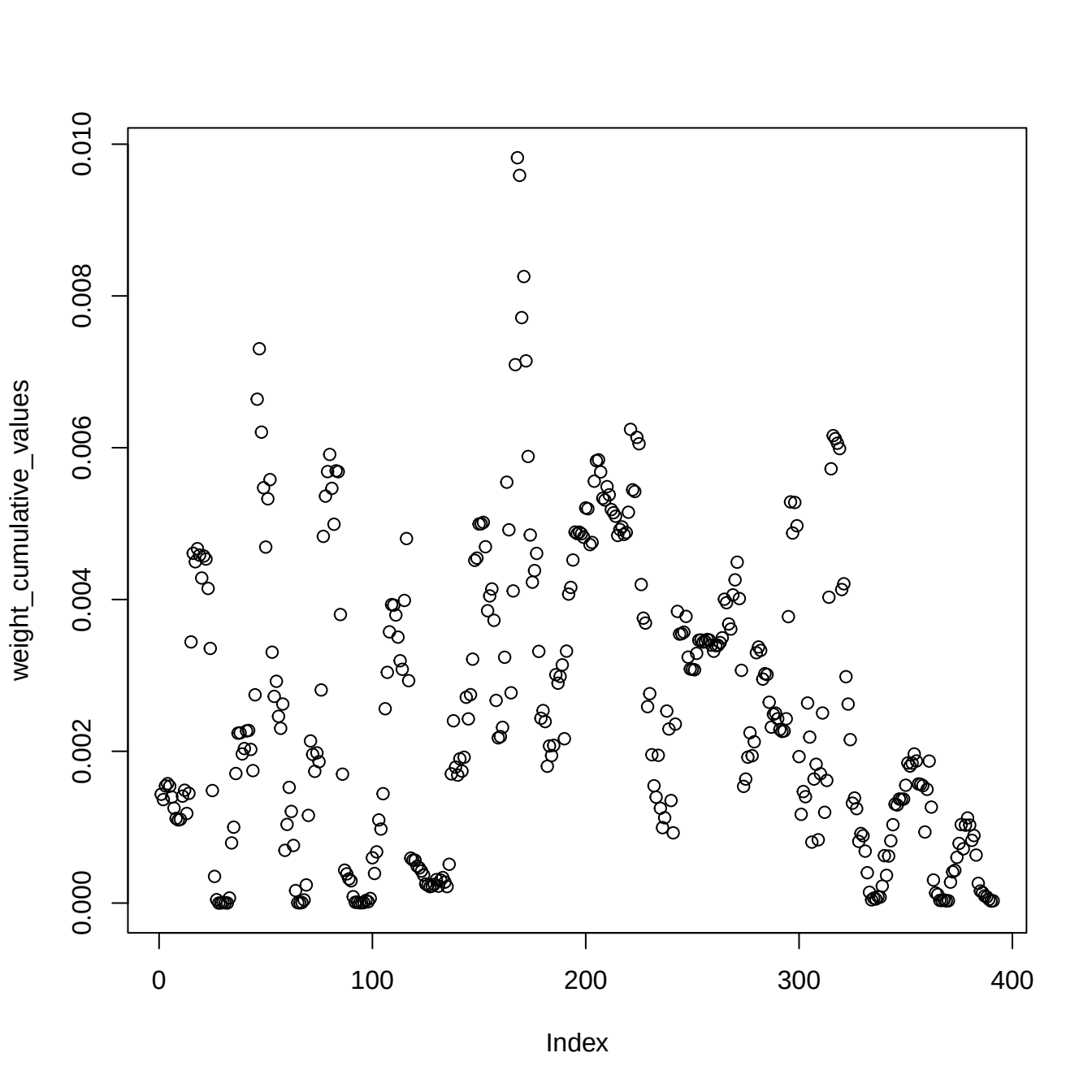
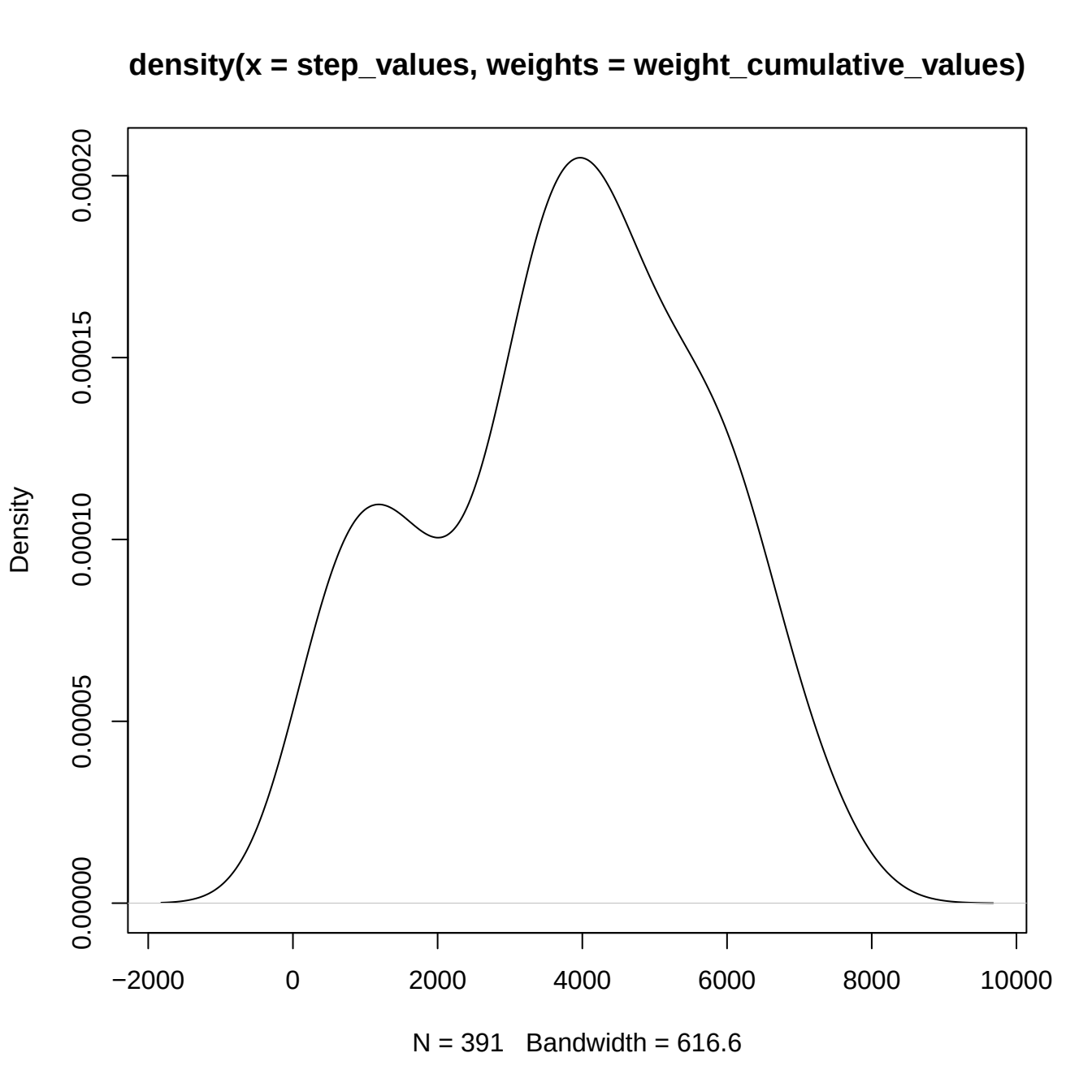
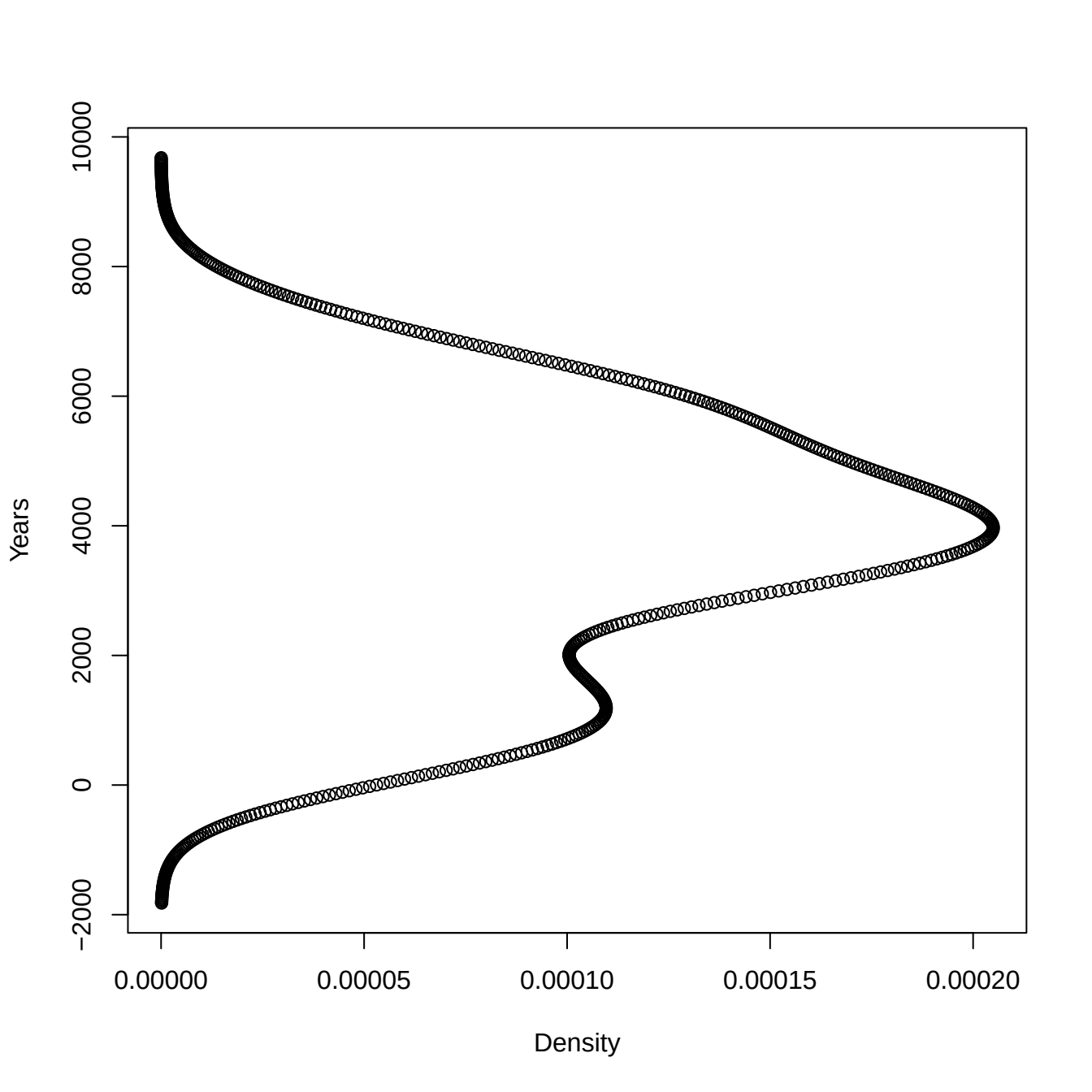
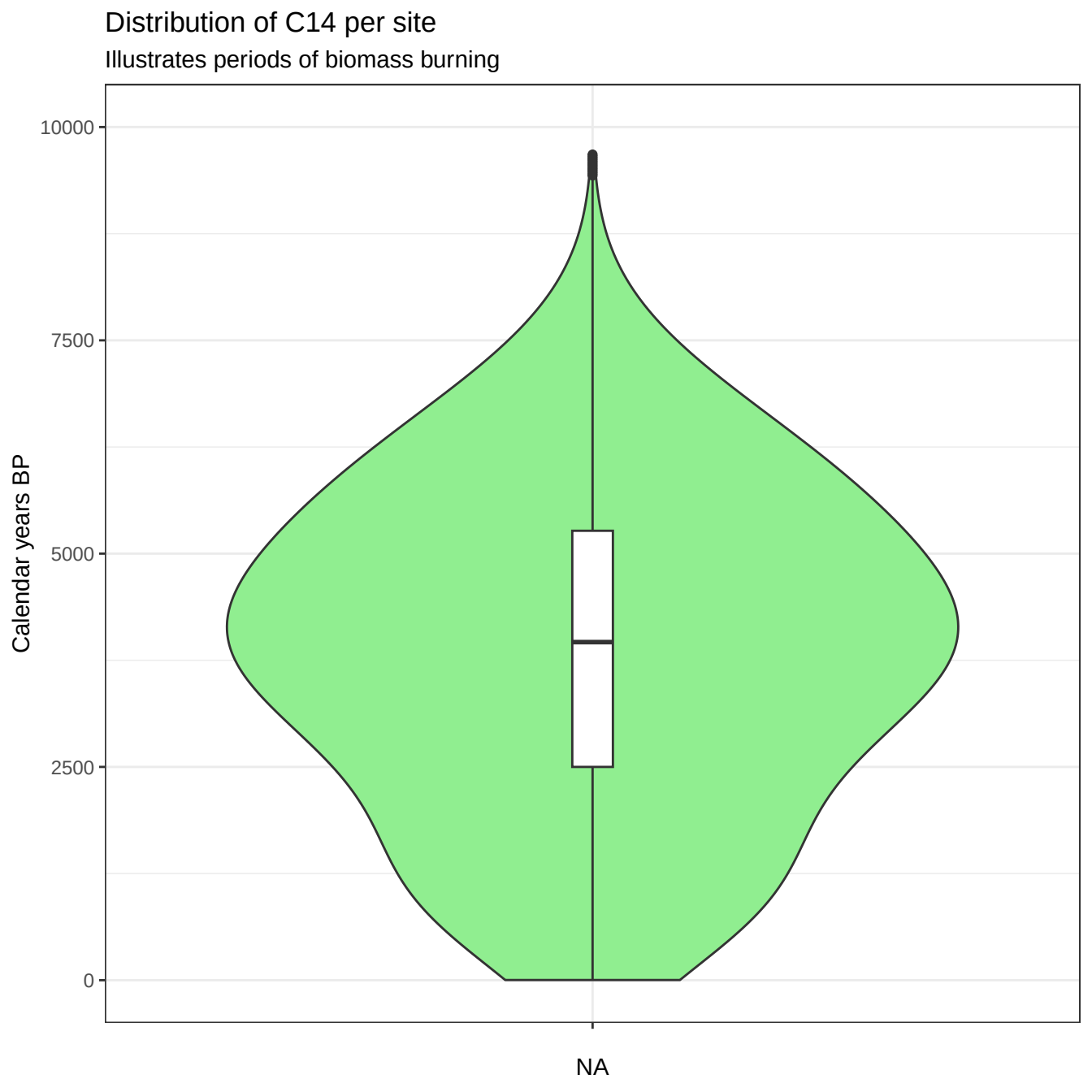

weight_cumulative_values
0.000
0.002
0.004
0.006
0.008
0.010
0
100
200
300
400
Index


density(x = step_values, weights = weight_cumulative_values)
Density
0.00000
0.00005
0.00010
0.00015
0.00020
−2000
0
2000
4000
6000
8000
10000
N = 391 Bandwidth = 616.6


Years
10000
8000
6000
4000
2000
0
−2000
0.00000
0.00005
0.00010
0.00015
0.00020
Density


Distribution of C14 per site
Illustrates periods of biomass burning
10000
7500
5000
2500
0
Calendar years BP
NA