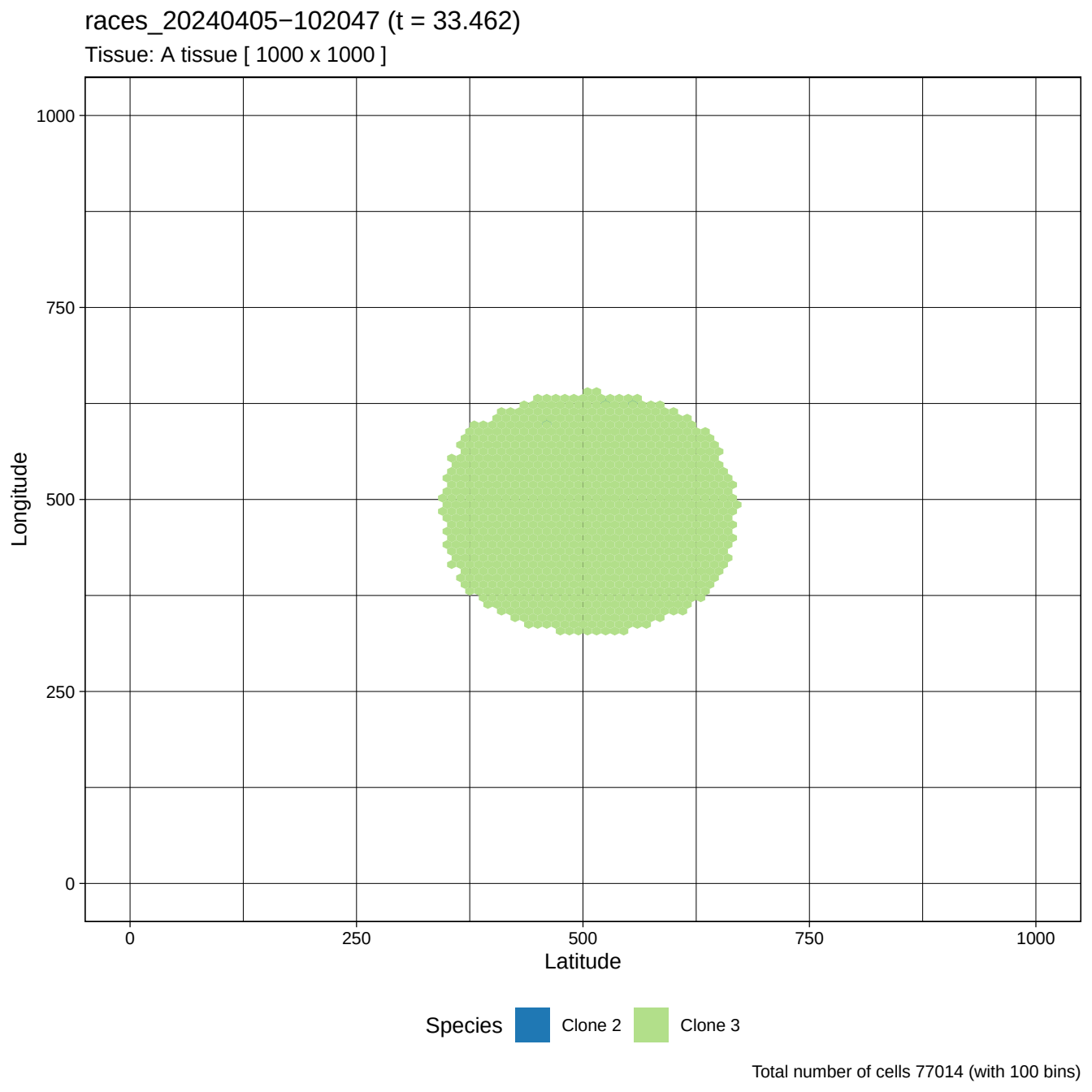
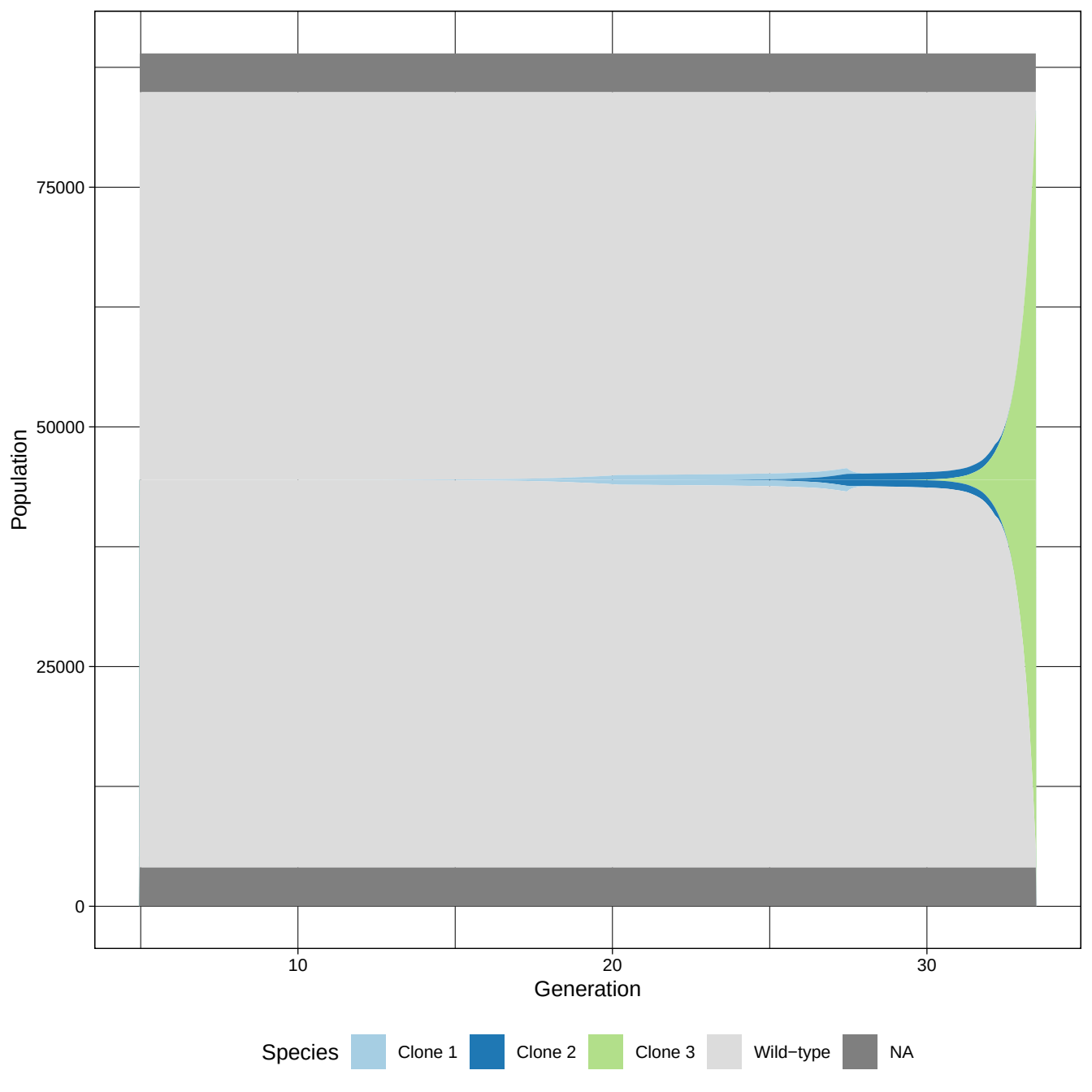
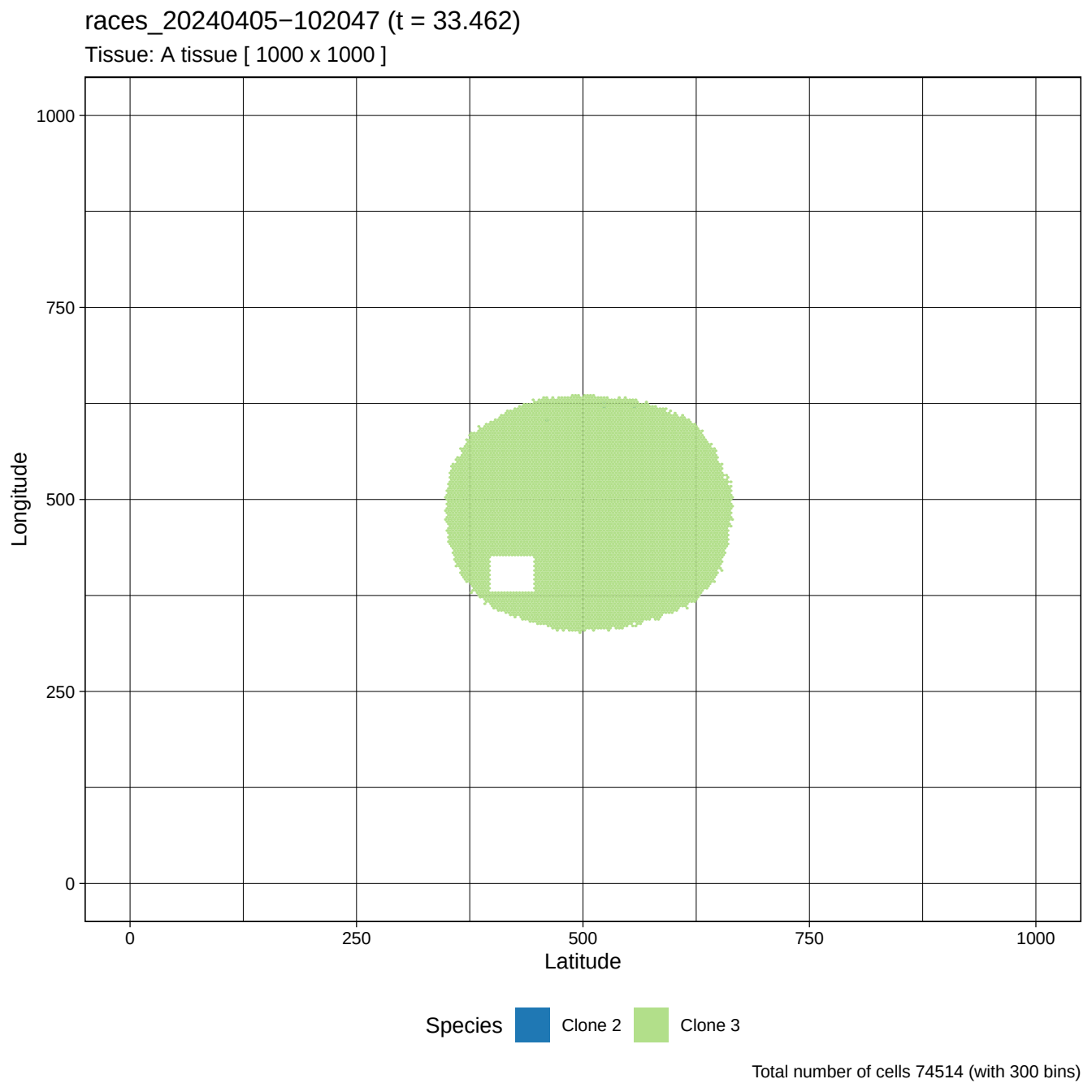
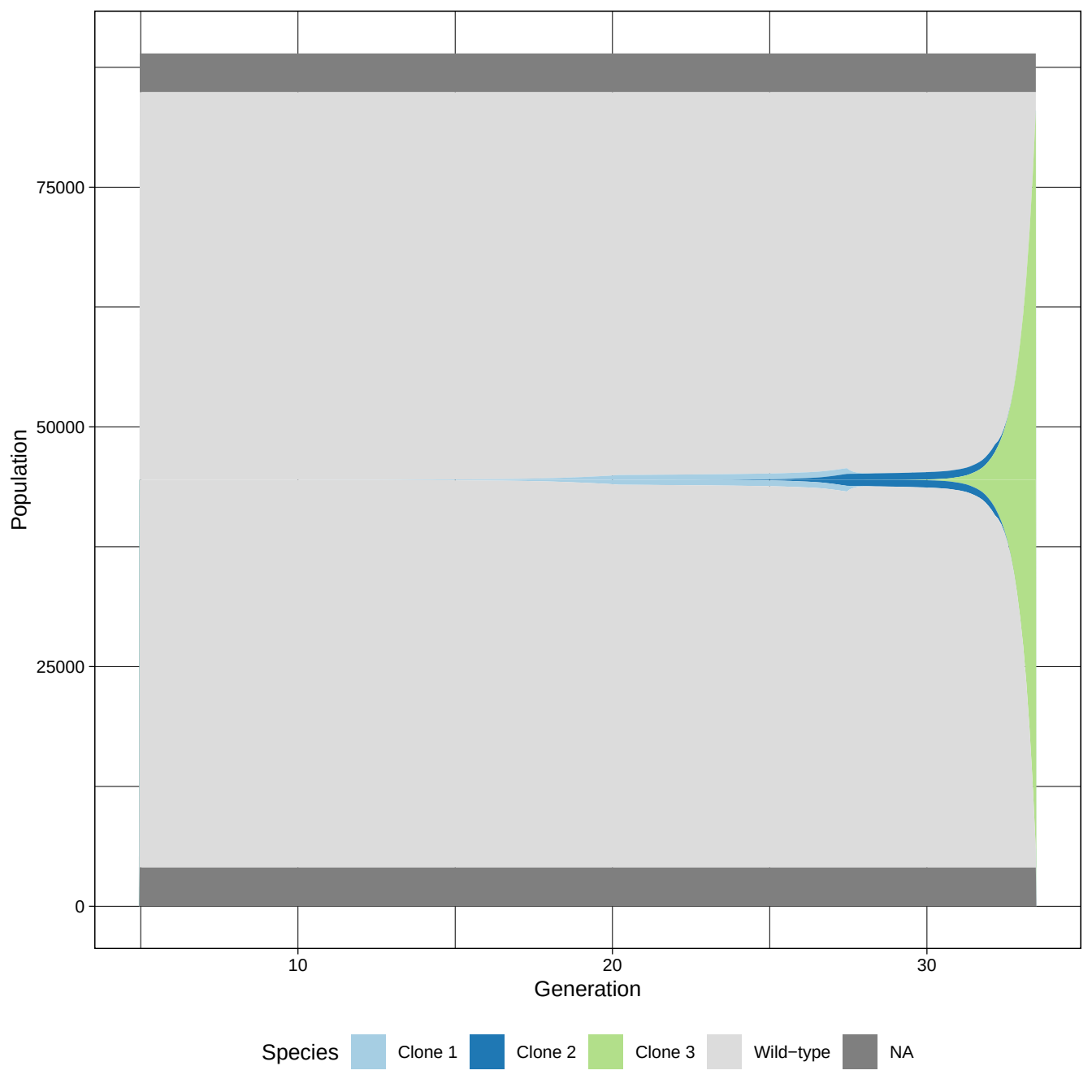
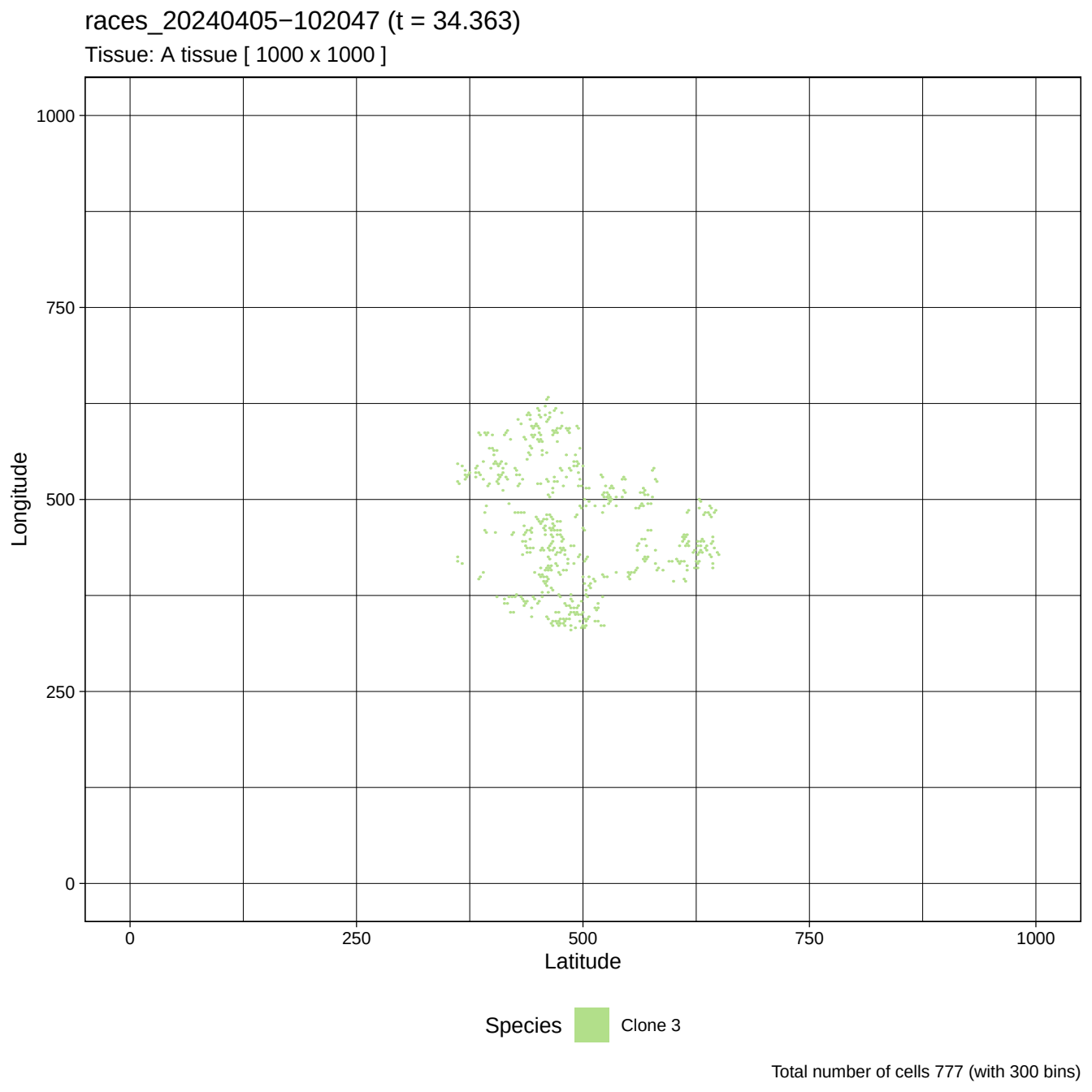
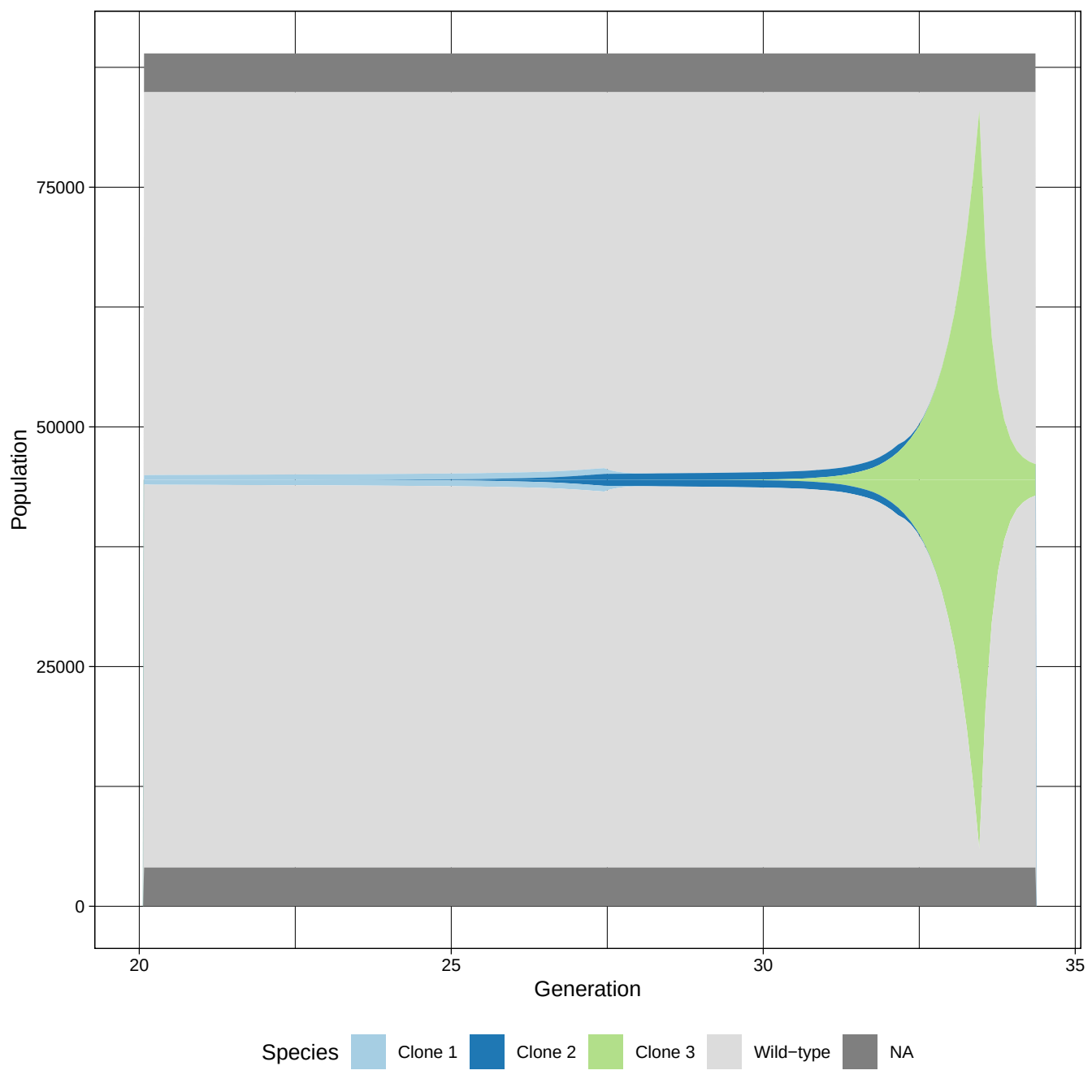

races_20240405−102047 (t = 33.462)
Tissue: A tissue [1000 x 1000]
1000
750
500
250
0
Longitude
0
250
500
750
1000
Latitude
Species
Clone 2
Clone 3
Total number of cells 77014 (with 100 bins)

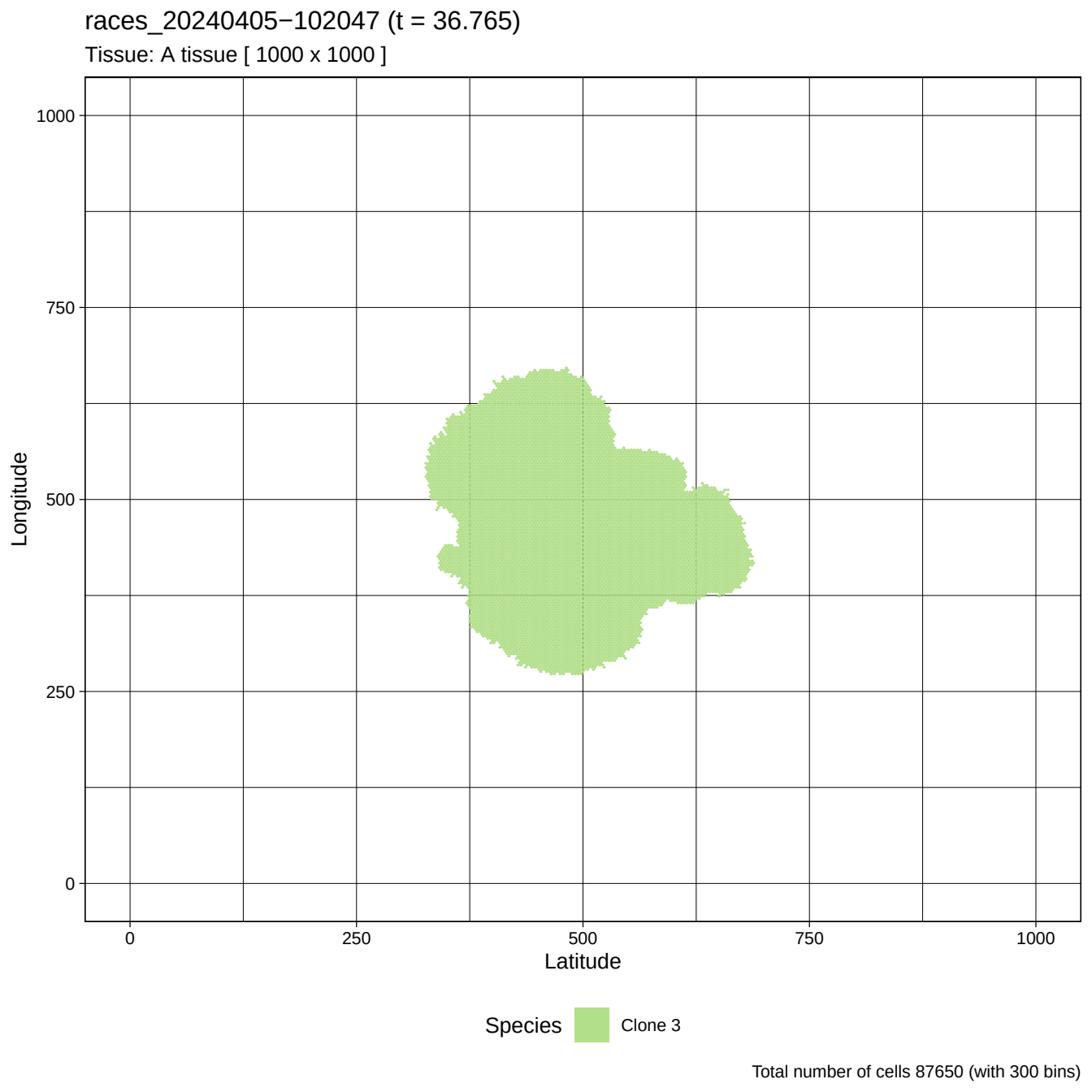

75000
50000
25000
0
Population
10
20
30
Generation
Species
Clone 1
Clone 2
Clone 3
Wild−type
NA

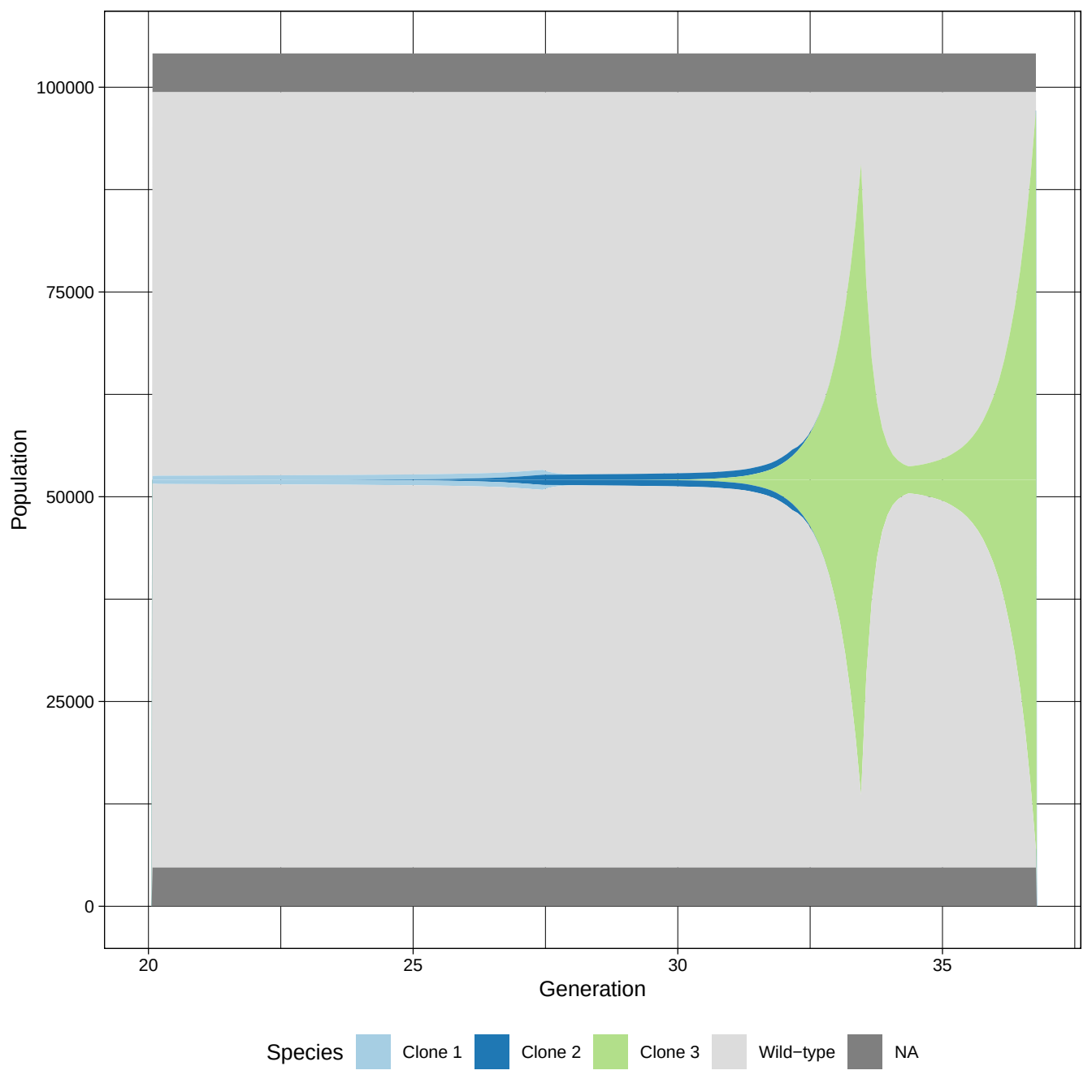

races_20240405−102047 (t = 33.462)
Tissue: A tissue [1000 x 1000]
1000
750
500
250
0
Longitude
0
250
500
750
1000
Latitude
Species
Clone 2
Clone 3
Total number of cells 74514 (with 300 bins)

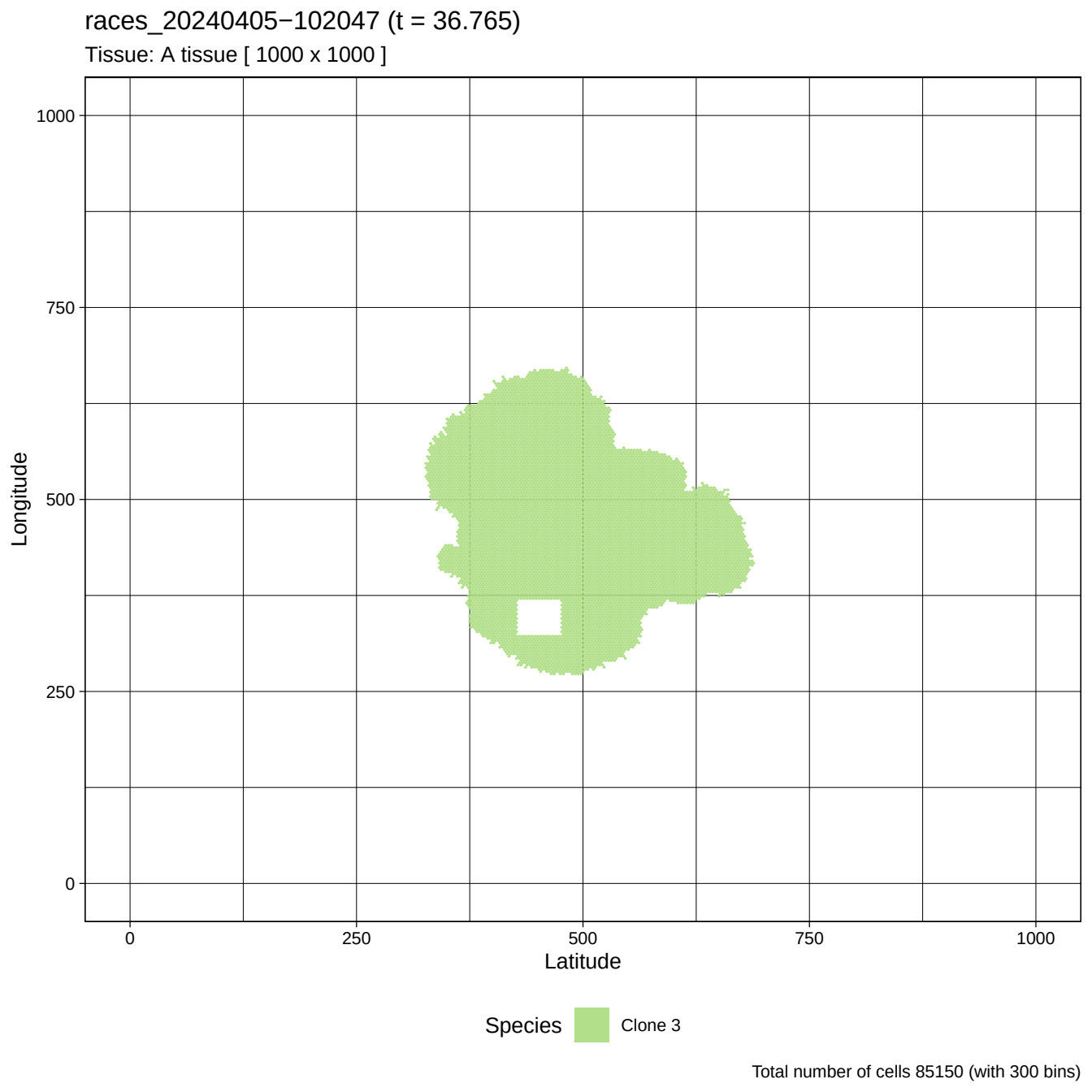

75000
50000
25000
0
Population
10
20
30
Generation
Species
Clone 1
Clone 2
Clone 3
Wild−type
NA

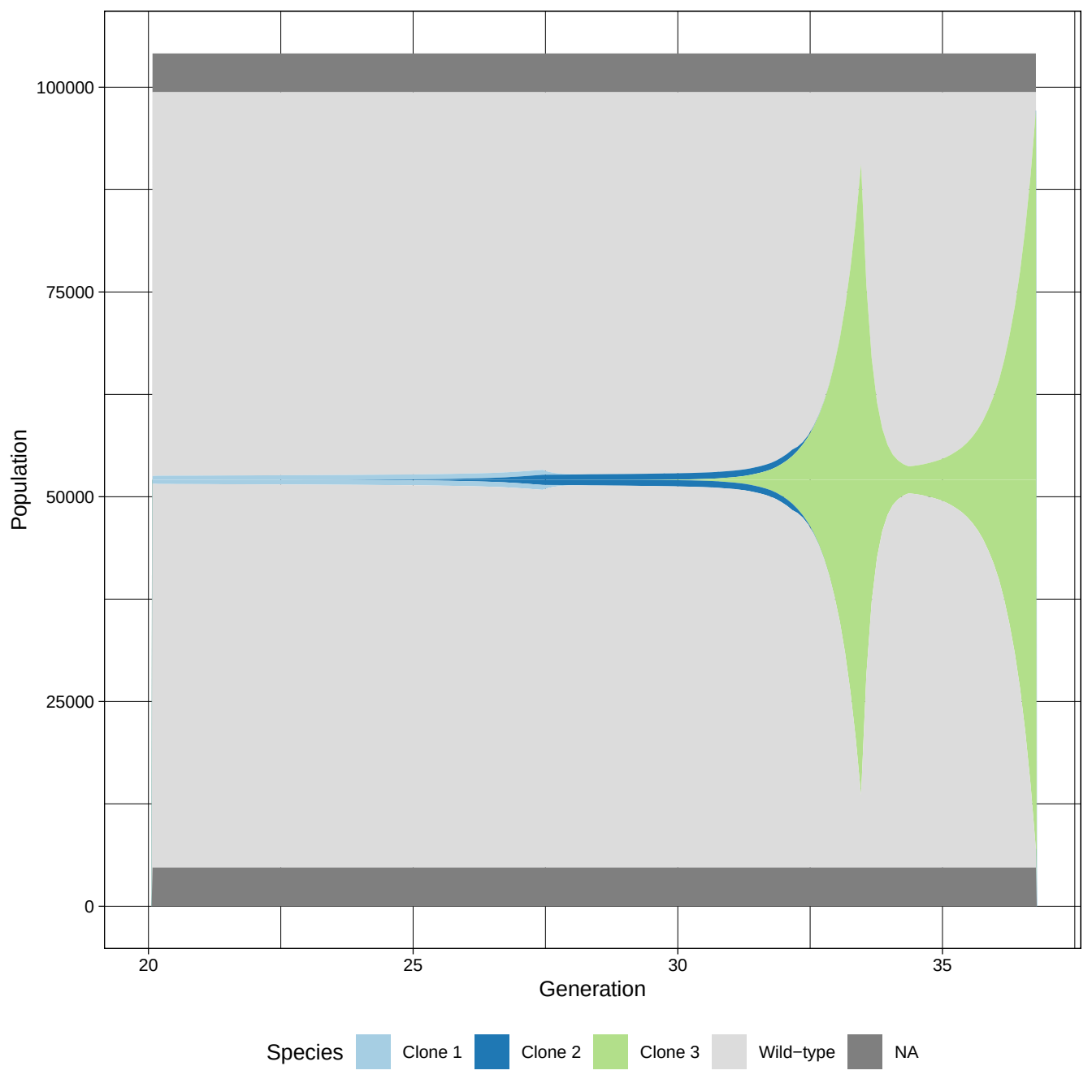

races_20240405−102047 (t = 34.363)
Tissue: A tissue [1000 x 1000]
1000
750
500
250
0
Longitude
0
250
500
750
1000
Latitude
Species
Clone 3
Total number of cells 777 (with 300 bins)

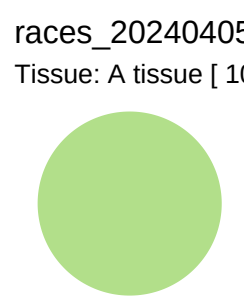

75000
50000
25000
0
Population
20
25
30
35
Generation
Species
Clone 1
Clone 2
Clone 3
Wild−type
NA

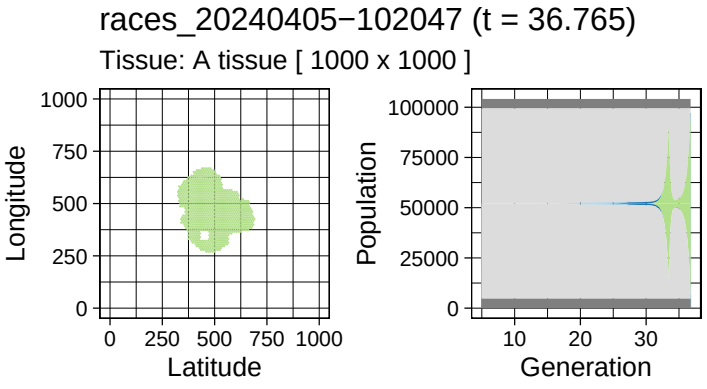

races_20240405−102047 (t = 36.765)
Tissue: A tissue [1000 x 1000]
1000
750
500
250
0
Longitude
0
250
500
750
1000
Latitude
Species
Clone 3
Total number of cells 87650 (with 300 bins)

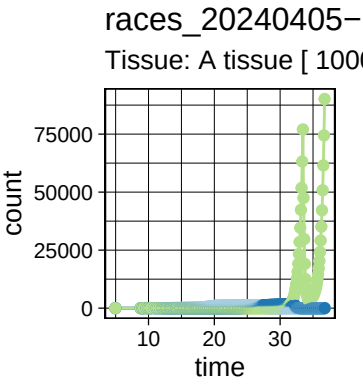

100000
75000
50000
25000
0
Population
20
25
30
35
Generation
Species
Clone 1
Clone 2
Clone 3
Wild−type
NA


races_20240405−102047 (t = 36.765)
Tissue: A tissue [1000 x 1000]
1000
750
500
250
0
Longitude
0
250
500
750
1000
Latitude
Species
Clone 3
Total number of cells 85150 (with 300 bins)

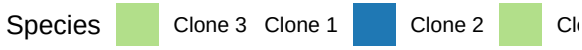

100000
75000
50000
25000
0
Population
20
25
30
35
Generation
Species
Clone 1
Clone 2
Clone 3
Wild−type
NA

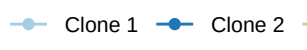

races_2024040
Tissue: A tissue [1(

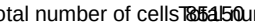

races_20240405−102047 (t = 36.765)
Tissue: A tissue [1000 x 1000]
Longitude
Latitude
0
250
500
750
1000
Population
Generation
100000
75000
50000
25000
10
20
30

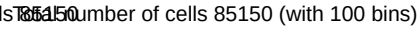

races_20240405−
Tissue: A tissue [100
count
time
75000
50000
25000
0
10
20
30

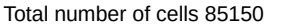
Clone 1
Clone 2

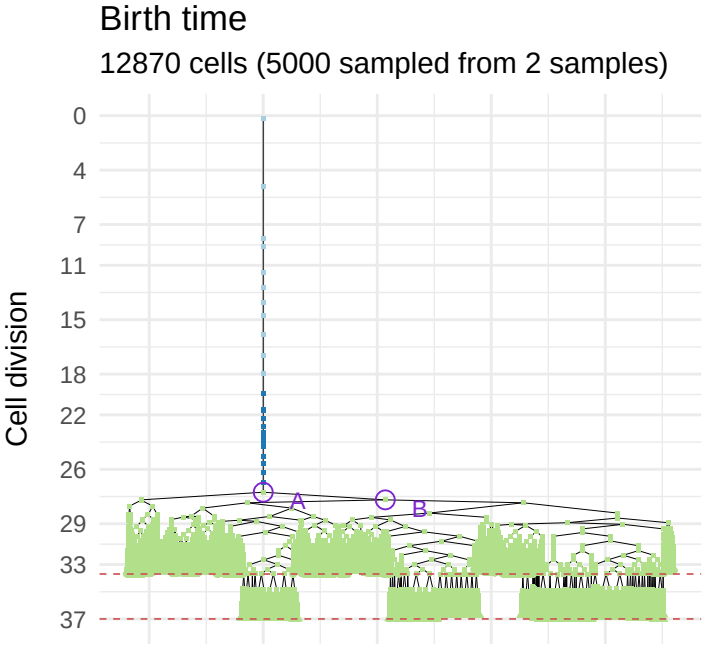

Species
Clone 3
Clone 1
Clone 2
Cl


Species
Clone 1
Clone 2


otal number of cells 85150


Total number of cells 85150 (with 100 bins)


Total number of cells 85150


Birth time
12870 cells (5000 sampled from 2 samples)
Cell division
0
4
7
11
15
18
22
26
29
33
37
A
B

Sample
A
B
N/A
species
Clone 1
Clone 2
Clone 3
NA