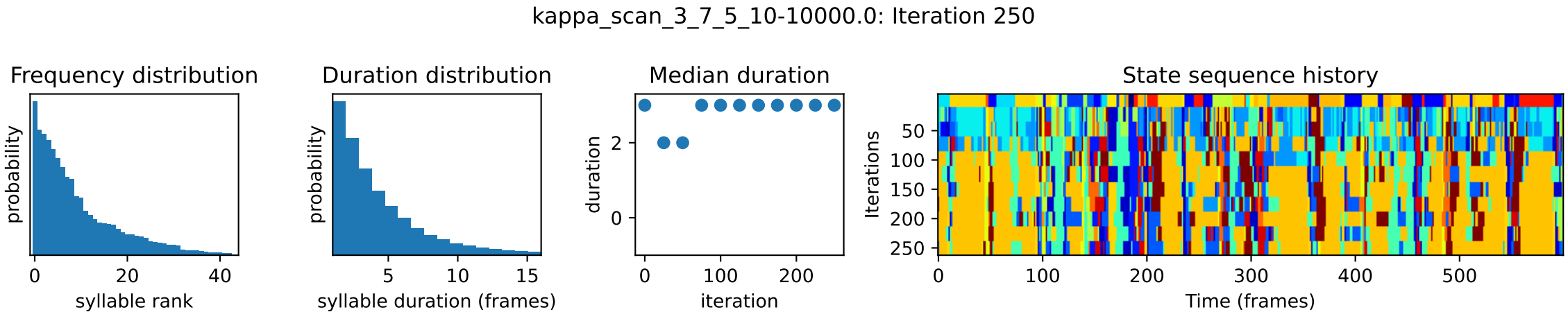
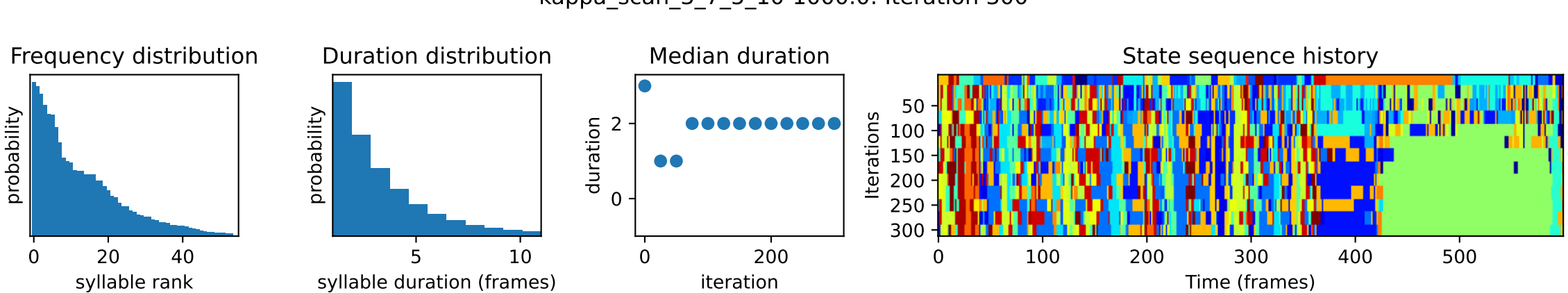
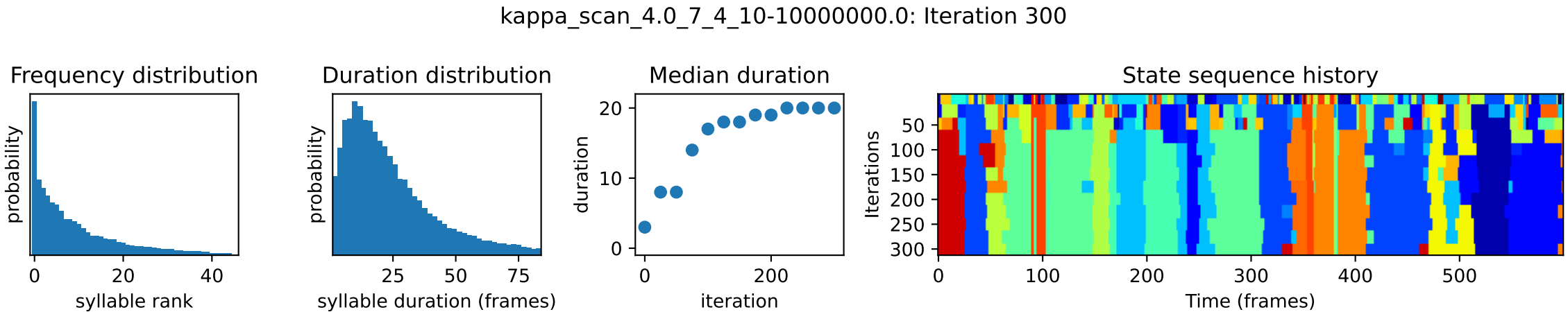
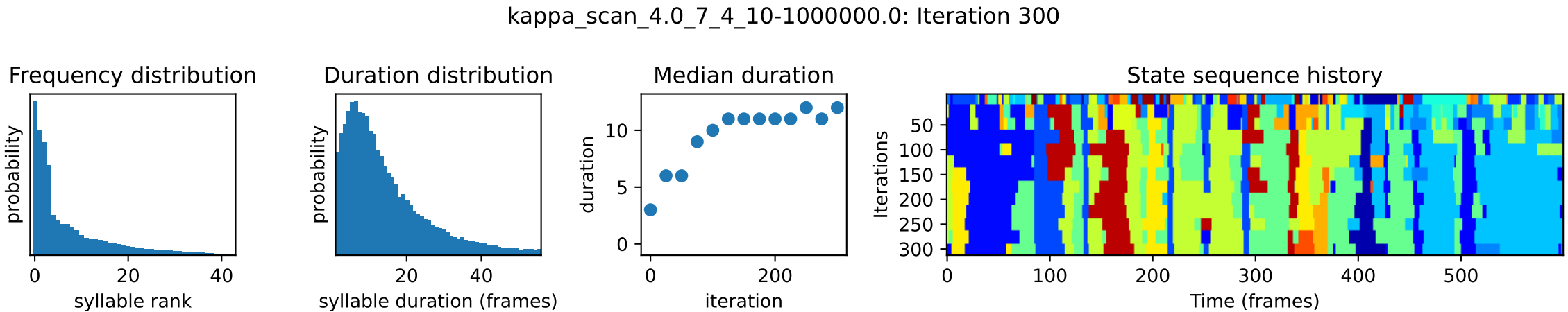
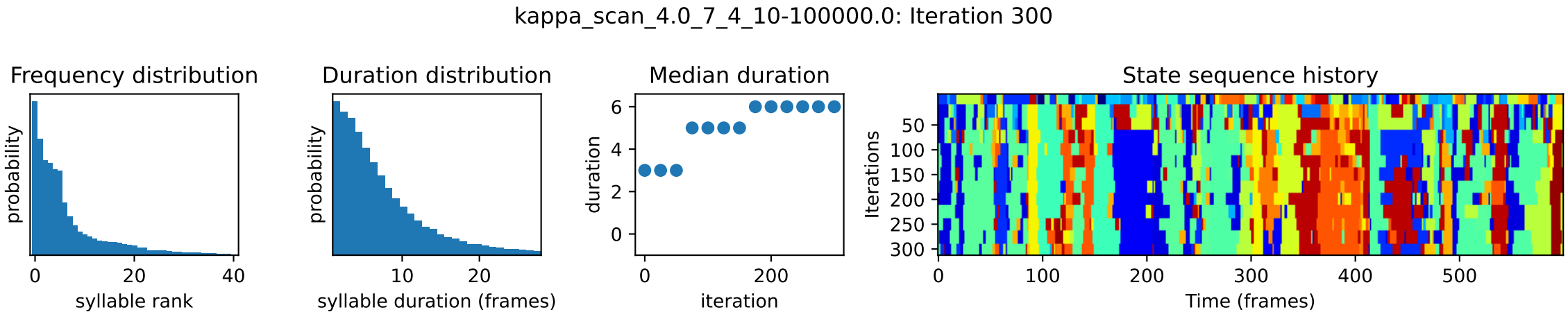
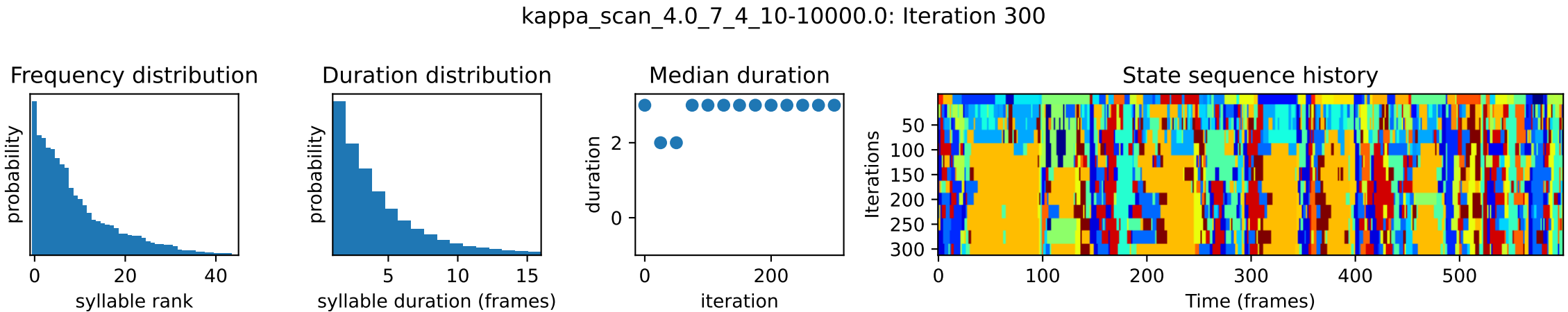

kappa_scan_3_7_5_10-10000.0: Iteration 250
Frequency distribution
probability
0
20
40
syllable rank
Duration distribution
probability
5
10
15
syllable duration (frames)
Median duration
duration
2
0
0
100
200
iteration
State sequence history
Iterations
50
100
150
200
250
0
100
200
300
400
500
Time (frames)


kappa_scan_3_7_5_10-1000.0: Iteration 300
Frequency distribution
probability
0
20
40
syllable rank
Duration distribution
probability
5
10
syllable duration (frames)
Median duration
duration
2
0
0
200
iteration
State sequence history
Iterations
50
100
150
200
250
300
0
100
200
300
400
500
Time (frames)


kappa_scan_4.0_7_4_10-10000000.0: Iteration 300
Frequency distribution
probability
0
20
40
syllable rank
Duration distribution
probability
25
50
75
syllable duration (frames)
Median duration
duration
20
10
0
0
200
iteration
State sequence history
Iterations
50
100
150
200
250
300
0
100
200
300
400
500
Time (frames)


kappa_scan_4.0_7_4_10-1000000.0: Iteration 300
Frequency distribution
probability
0
20
40
syllable rank
Duration distribution
probability
20
40
syllable duration (frames)
Median duration
duration
10
5
0
0
200
iteration
State sequence history
Iterations
50
100
150
200
250
300
0
100
200
300
400
500
Time (frames)


kappa_scan_4.0_7_4_10-100000.0: Iteration 300
Frequency distribution
probability
0
20
40
syllable rank
Duration distribution
probability
10
20
syllable duration (frames)
Median duration
duration
0
2
4
6
0
200
iteration
State sequence history
Iterations
50
100
150
200
250
300
0
100
200
300
400
500
Time (frames)


kappa_scan_4.0_7_4_10-10000.0: Iteration 300
Frequency distribution
probability
0
20
40
syllable rank
Duration distribution
probability
5
10
15
syllable duration (frames)
Median duration
duration
2
0
0
200
iteration
State sequence history
Iterations
50
100
150
200
250
300
0
100
200
300
400
500
Time (frames)