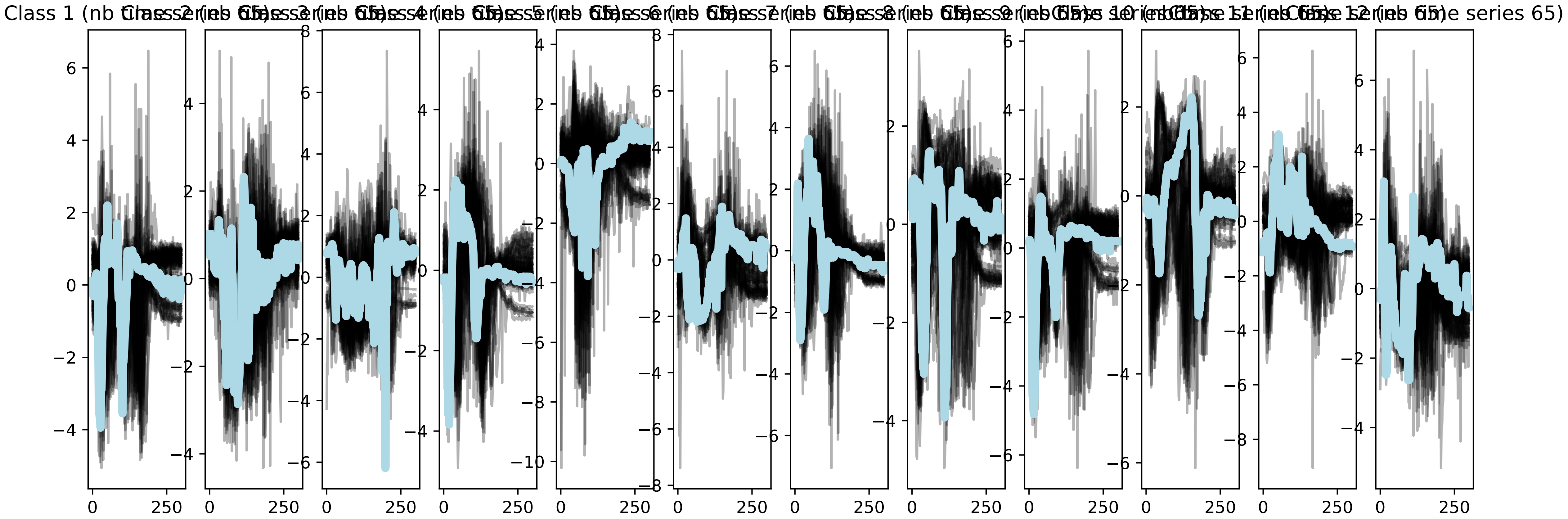
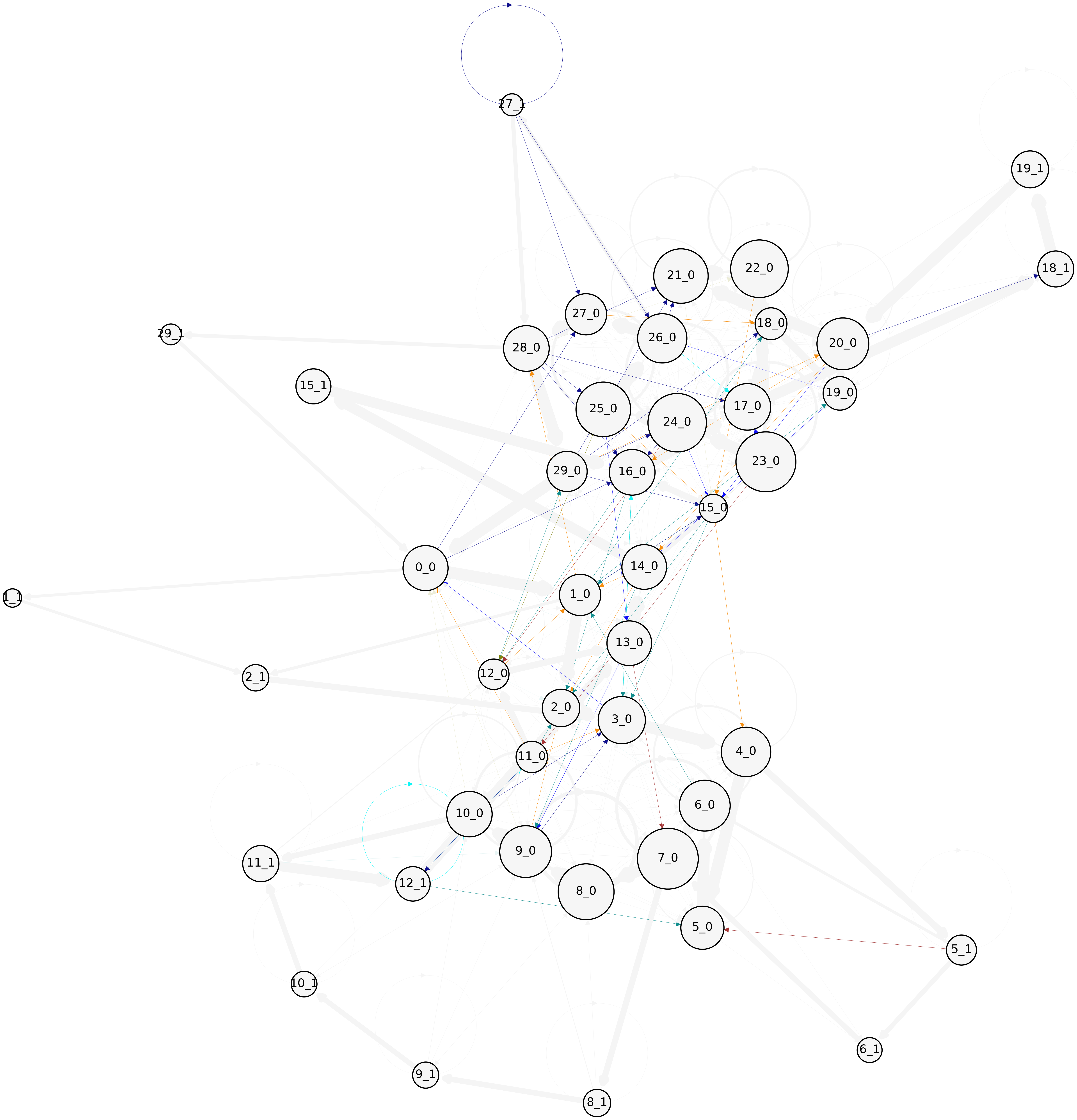
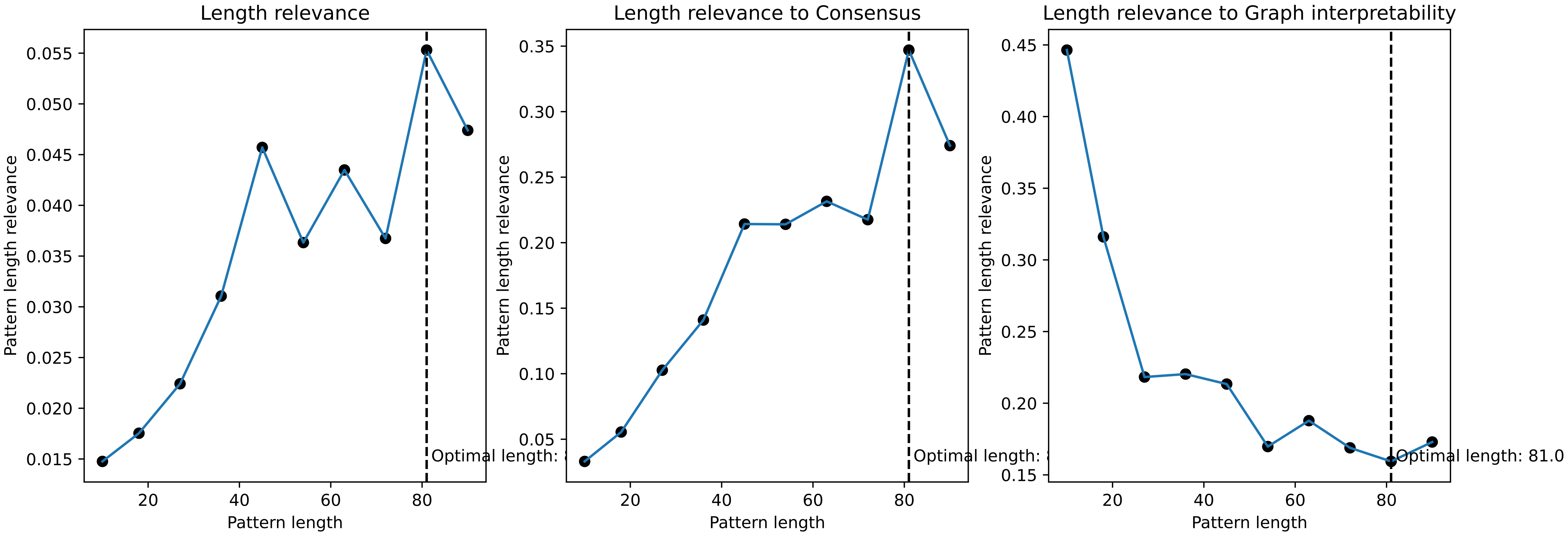
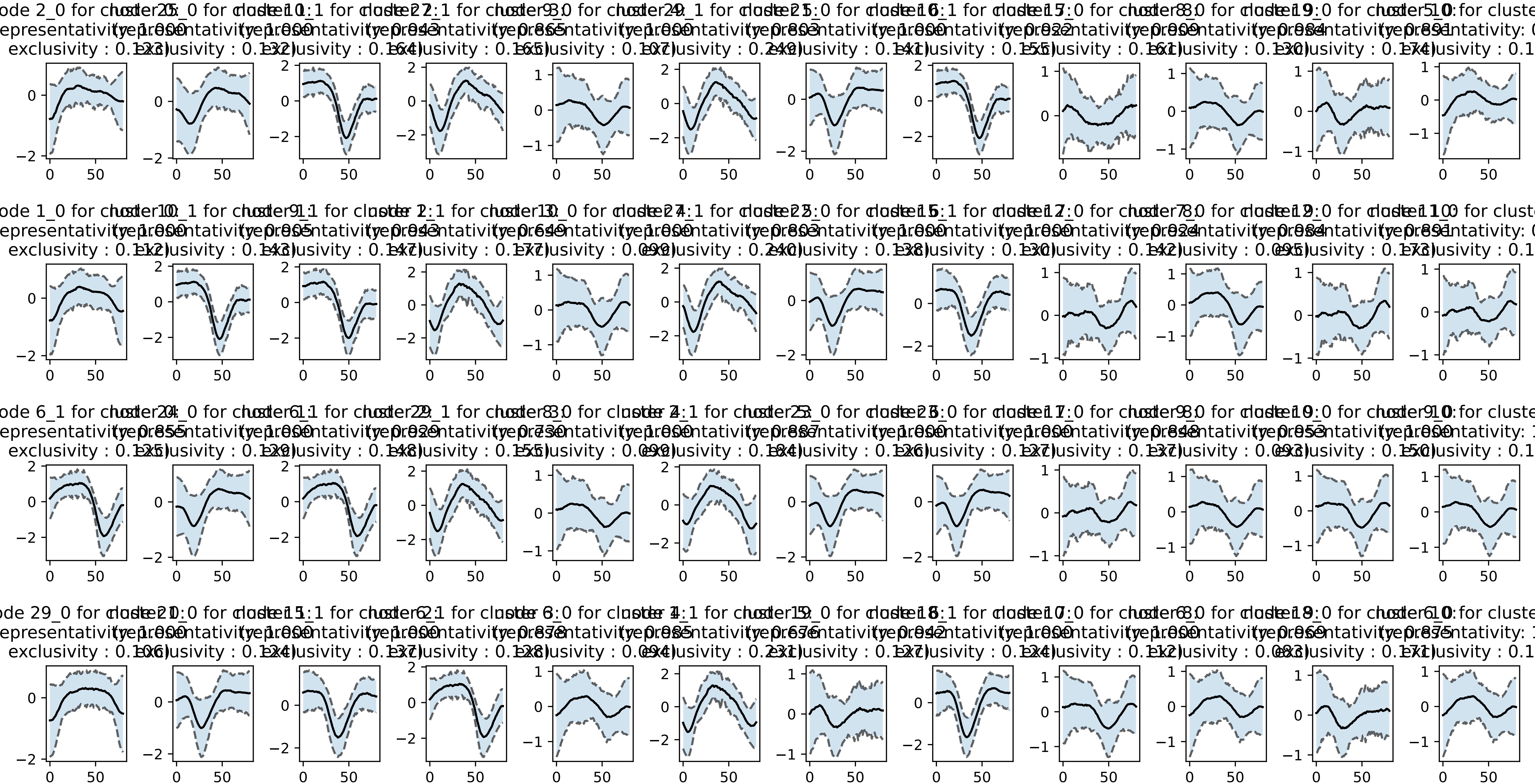

Class 1 (nb time series 65)
Class 2 (nb time series 65)
Class 3 (nb time series 65)
Class 4 (nb time series 65)
Class 5 (nb time series 65)
Class 6 (nb time series 65)
Class 7 (nb time series 65)
Class 8 (nb time series 65)
Class 9 (nb time series 65)
Class 10 (nb time series 65)
Class 11 (nb time series 65)
Class 12 (nb time series 65)
0
250


27_1
19_1
18_1
21_0
22_0
27_0
18_0
26_0
20_0
28_0
29_1
15_1
19_0
17_0
25_0
24_0
23_0
29_0
16_0
15_0
0_0
14_0
1_1
1_0
13_0
12_0
2_1
2_0
3_0
4_0
11_0
6_0
10_0
9_0
7_0
11_1
12_1
8_0
5_0
5_1
10_1
6_1
9_1
8_1


Length relevance
Length relevance to Consensus
Length relevance to Graph interpretability
Pattern length relevance
Pattern length
0.015
0.020
0.025
0.030
0.035
0.040
0.045
0.050
0.055
0.05
0.10
0.15
0.20
0.25
0.30
0.35
0.40
0.45
20
40
60
80
Optimal length: 8
Optimal length: 8
Optimal length: 81.0



node 2_0 for cluster
representativity
exclusivity
node 1_0 for cluster
node 6_1 for cluster
node 29_0 for cluster
−2
0
2
−1
1
0
50