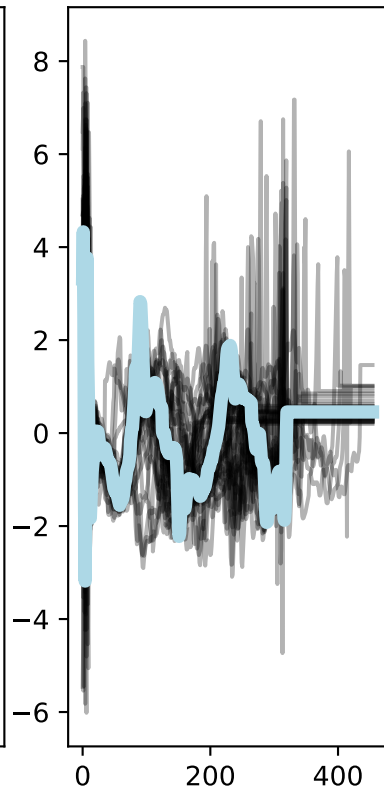
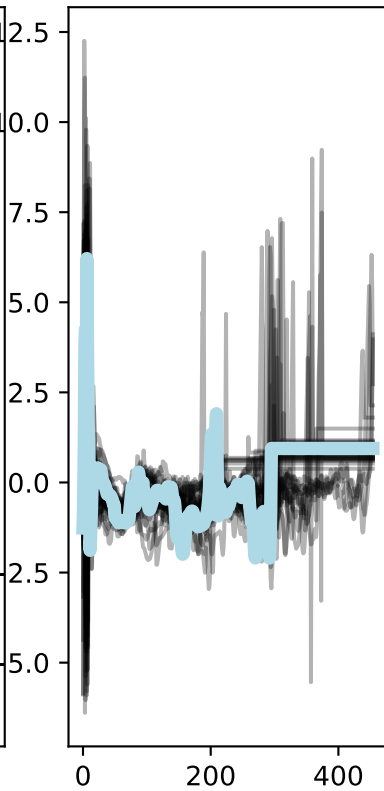
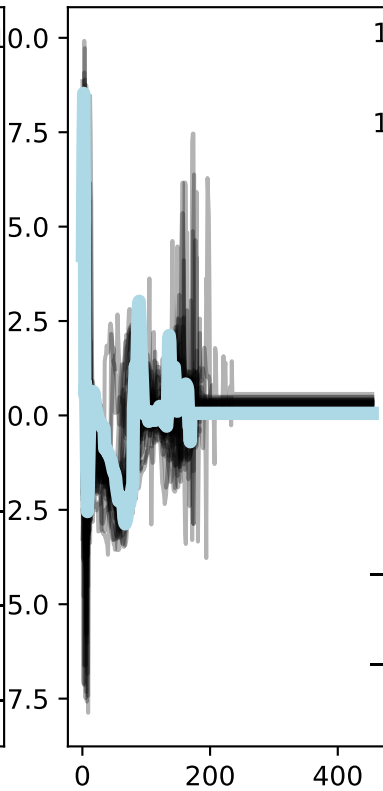
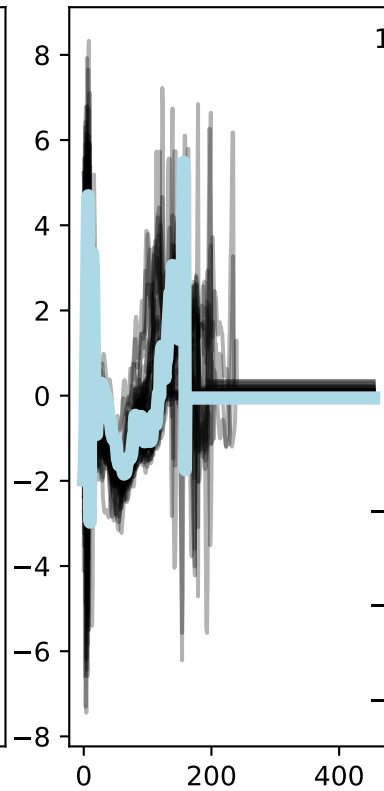
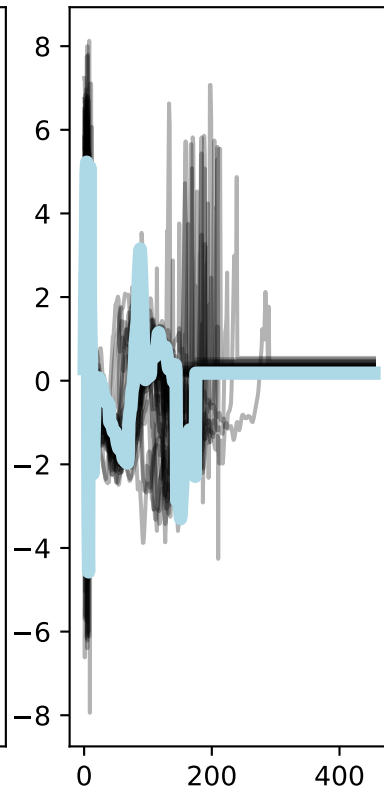
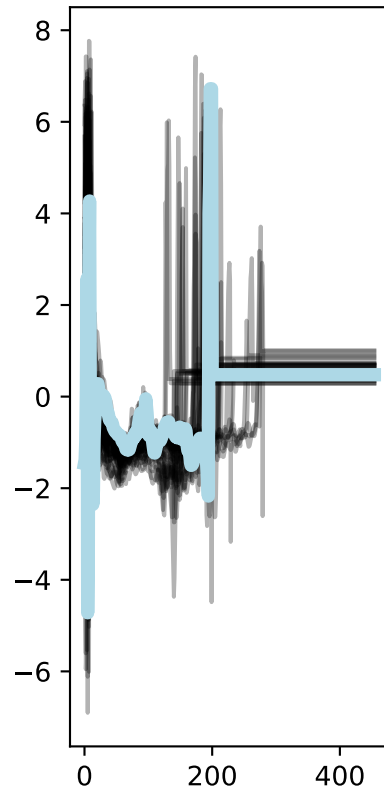
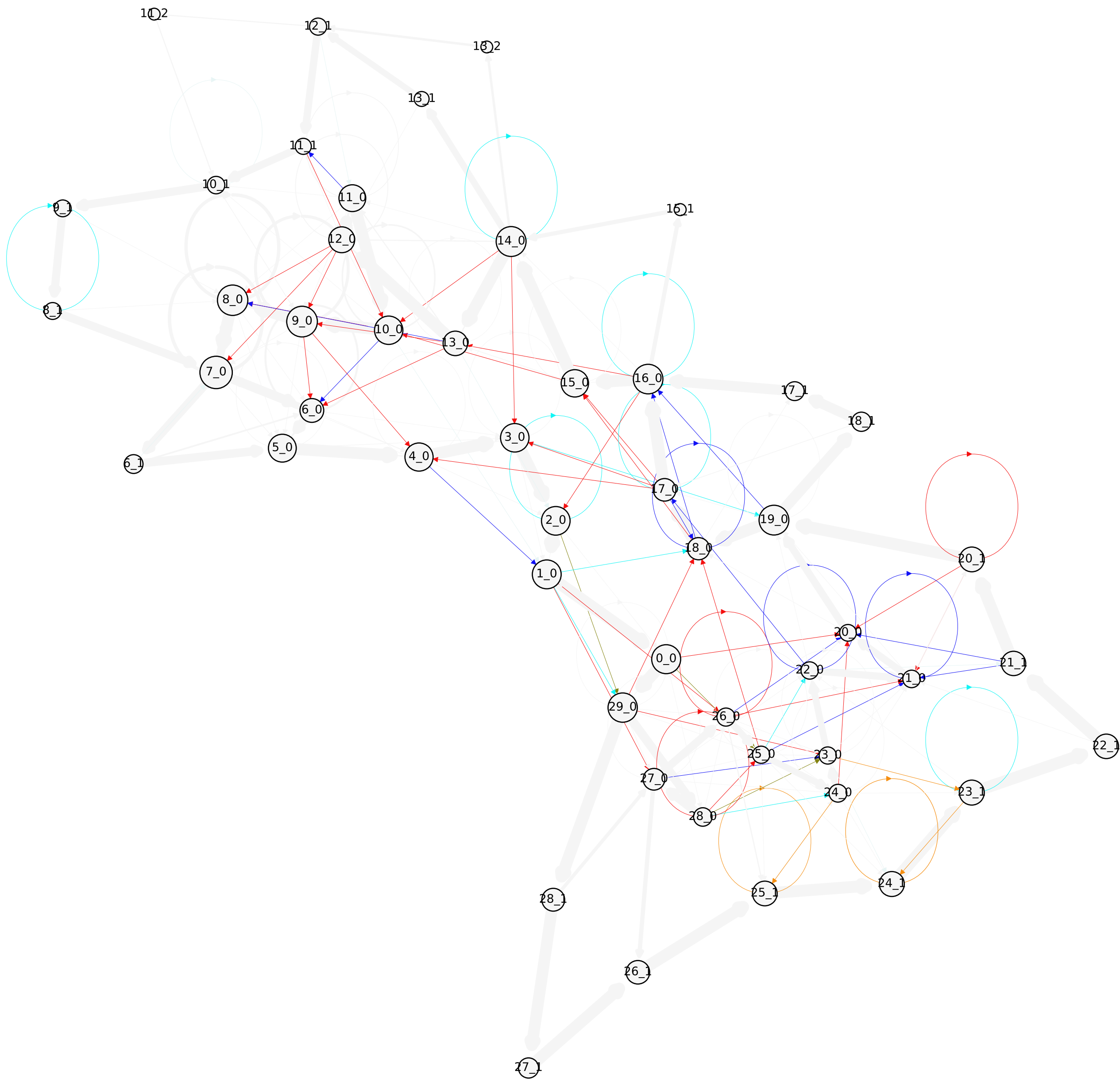
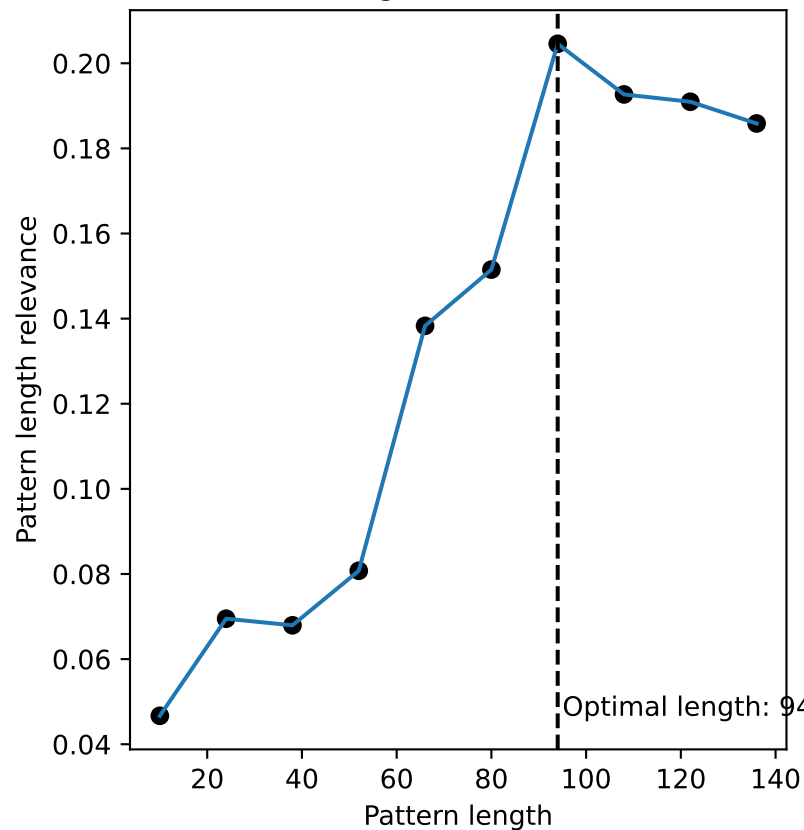


Class 1 (nb time series 49) Class 2 (nb time series 45) Class 3 (nb time series 54) Class 4 (nb time series 53) Class 5 (nb time series 52) Class 6 (nb time series 51)

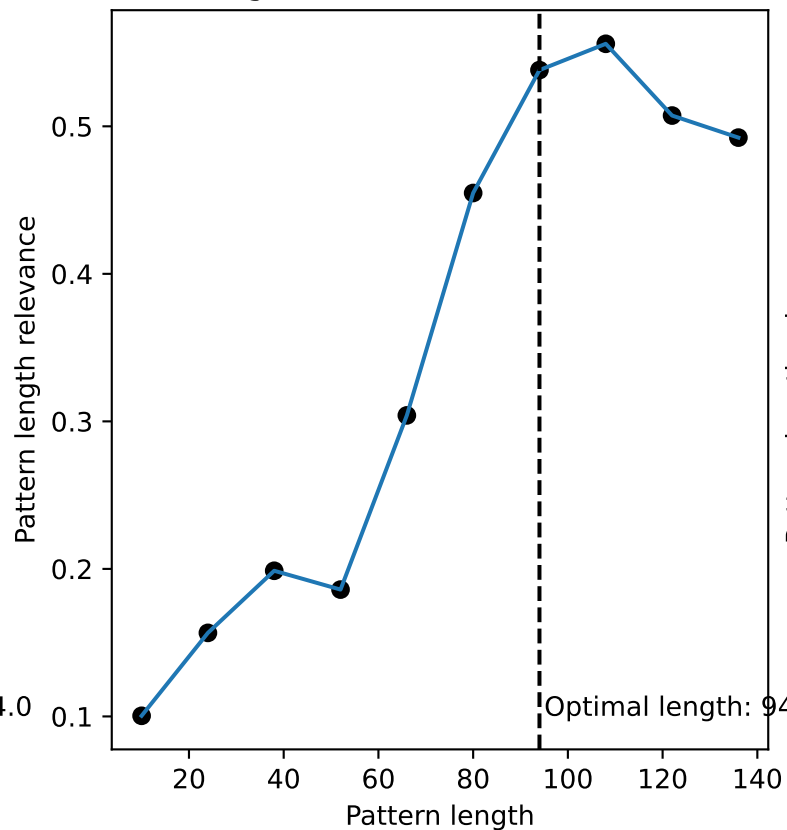




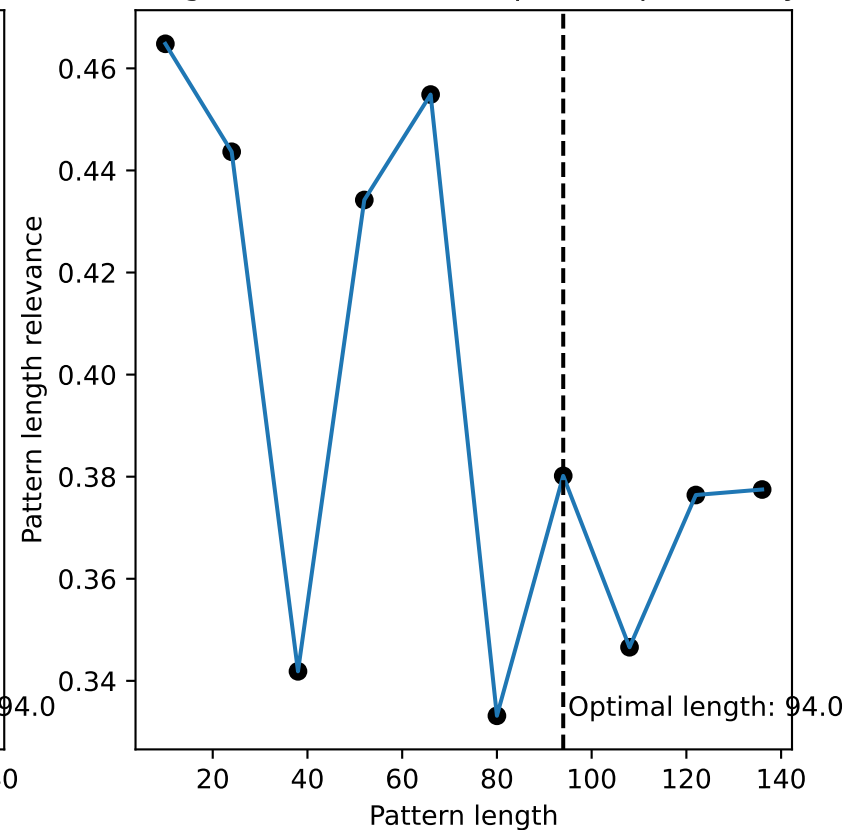
Length relevance



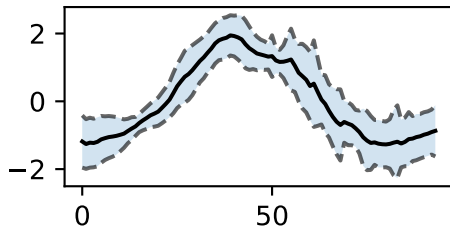
Length relevance to Consensus



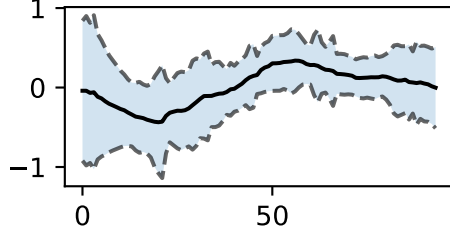
Length relevance to Graph interpretability



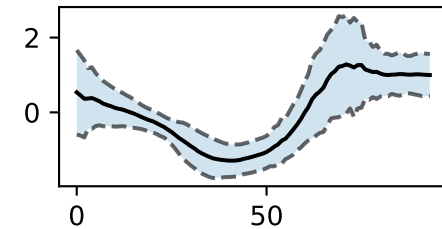
node 13_2 for cluster 0:
(representativity: 0.706
exclusivity : 0.468)



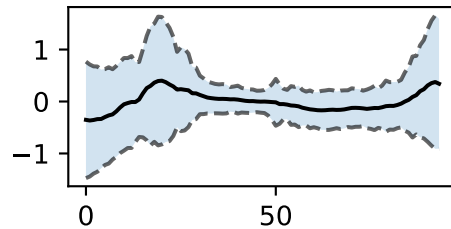
node 20_0 for cluster 1:
(representativity: 0.976
exclusivity : 0.545)



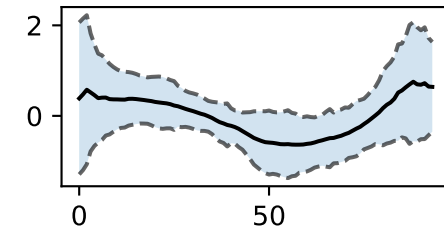
node 27_1 for cluster 2:
(representativity: 0.975
exclusivity : 0.329)



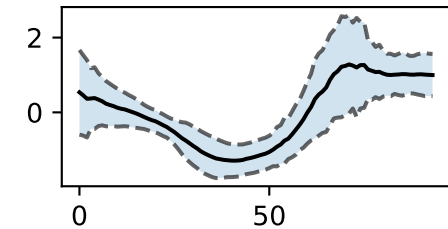
node 8_0 for cluster 3:
(representativity: 0.982
exclusivity : 0.318)



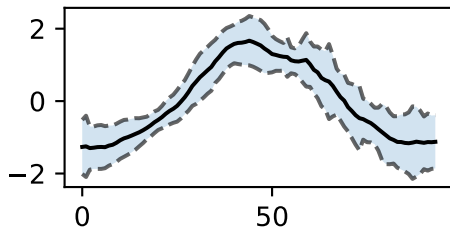
node 5_0 for cluster 4:
(representativity: 1.000
exclusivity : 0.202)



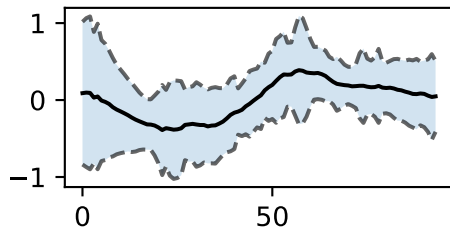
node 27_1 for cluster 5:
(representativity: 0.969
exclusivity : 0.308)



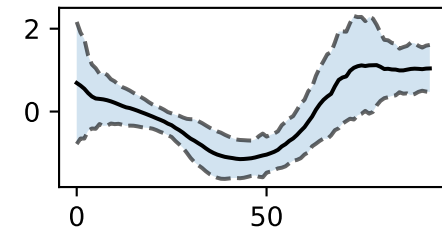
node 15_1 for cluster 0:
(representativity: 0.853
exclusivity : 0.345)



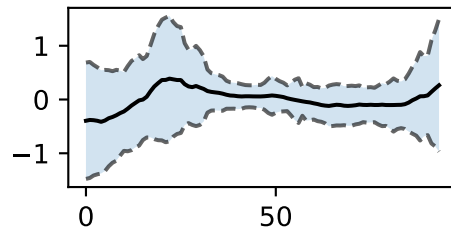
node 22_0 for cluster 1:
(representativity: 0.988
exclusivity : 0.521)



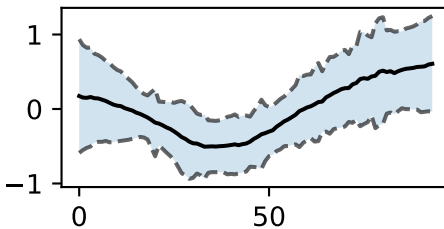
node 28_1 for cluster 2:
(representativity: 1.000
exclusivity : 0.304)



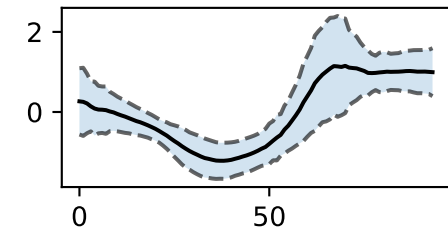
node 9_0 for cluster 3:
(representativity: 0.982
exclusivity : 0.317)



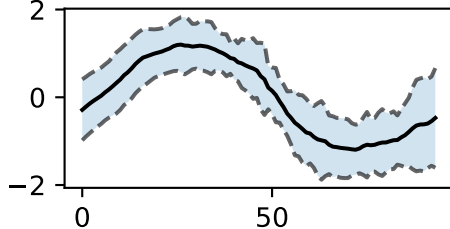
node 27_0 for cluster 4:
(representativity: 0.923
exclusivity : 0.213)



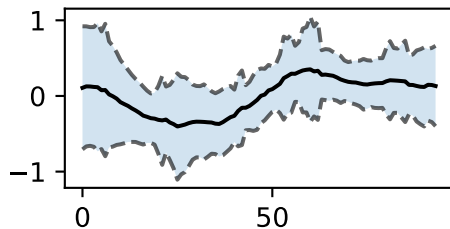
node 26_1 for cluster 5:
(representativity: 1.000
exclusivity : 0.291)



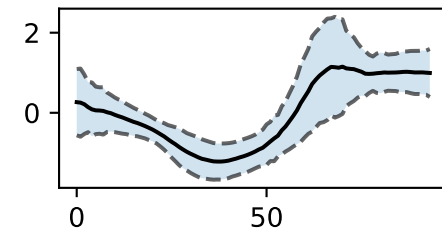
node 9_1 for cluster 0:
(representativity: 1.000
exclusivity : 0.223)



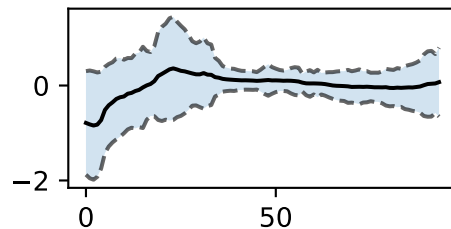
node 23_0 for cluster 1:
(representativity: 0.988
exclusivity : 0.517)



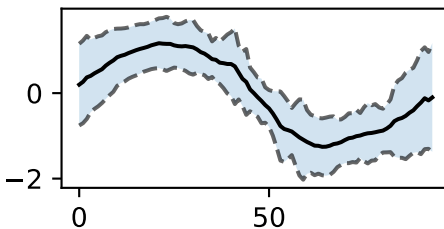
node 26_1 for cluster 2:
(representativity: 1.000
exclusivity : 0.297)



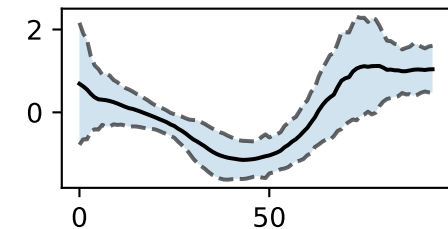
node 10_0 for cluster 3:
(representativity: 0.982
exclusivity : 0.250)



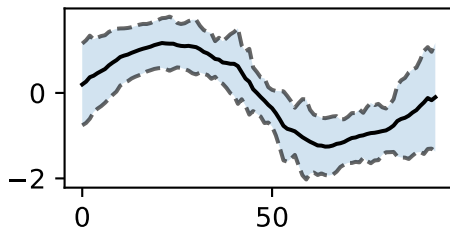
node 8_1 for cluster 4:
(representativity: 0.923
exclusivity : 0.208)



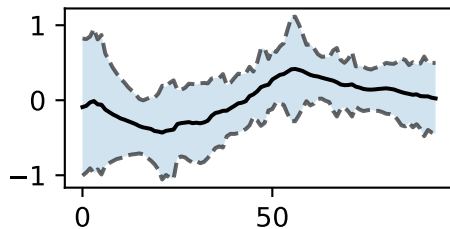
node 28_1 for cluster 5:
(representativity: 0.969
exclusivity : 0.298)



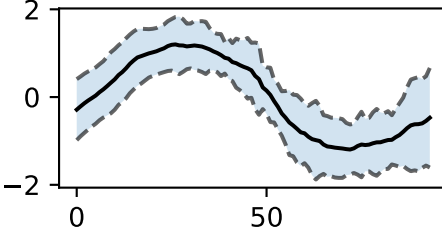
node 8_1 for cluster 0:
(representativity: 1.000
exclusivity : 0.220)



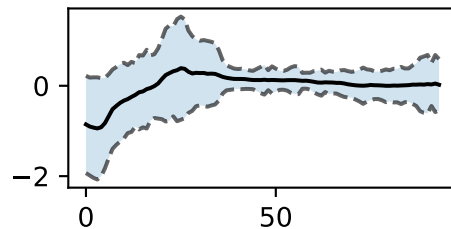
node 21_0 for cluster 1:
(representativity: 1.000
exclusivity : 0.504)



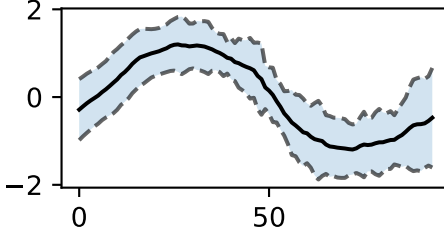
node 9_1 for cluster 2:
(representativity: 0.950
exclusivity : 0.310)



node 11_0 for cluster 3:
(representativity: 0.964
exclusivity : 0.231)



node 9_1 for cluster 4:
(representativity: 0.923
exclusivity : 0.202)



node 18_1 for cluster 5:
(representativity: 0.969
exclusivity : 0.287)

