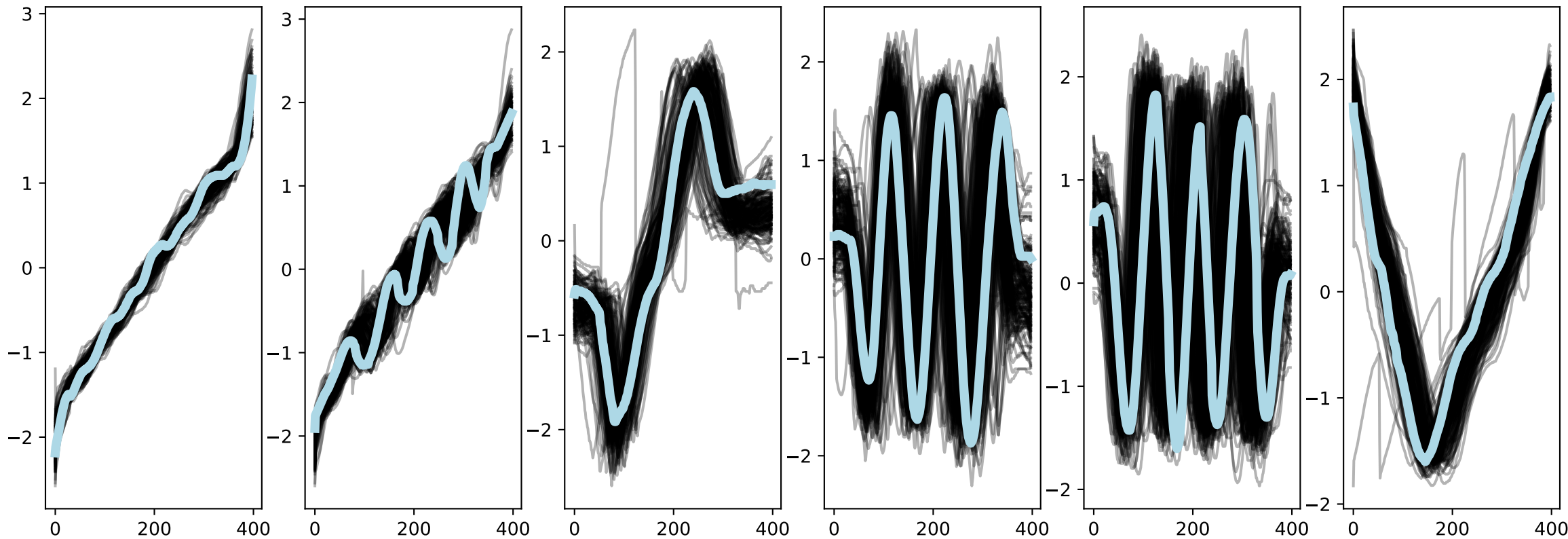
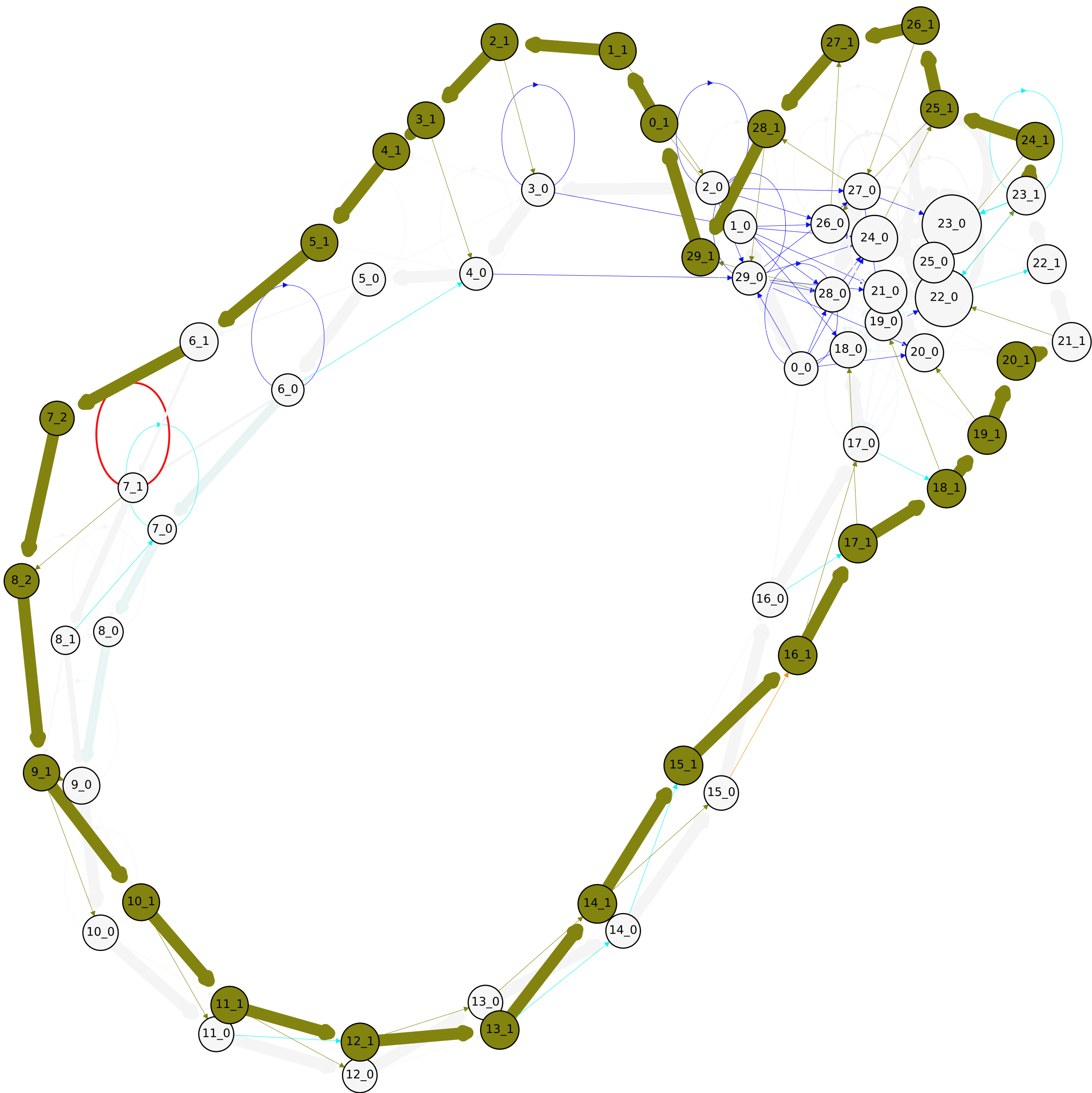
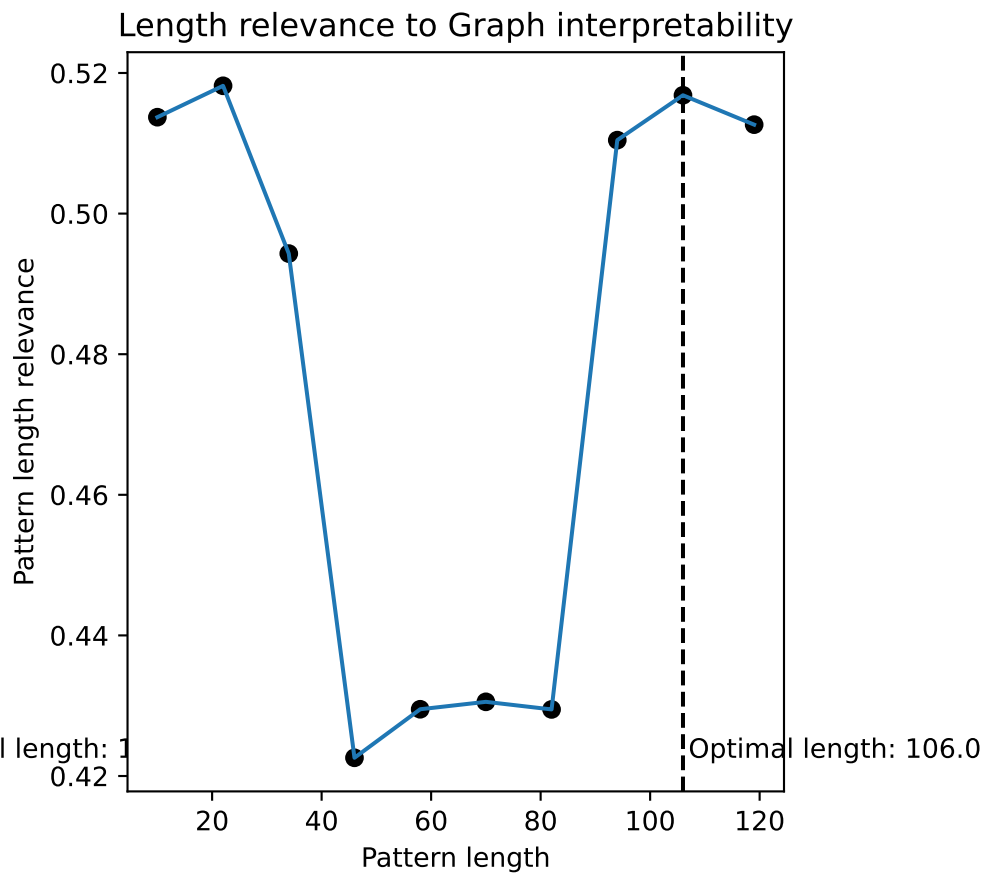
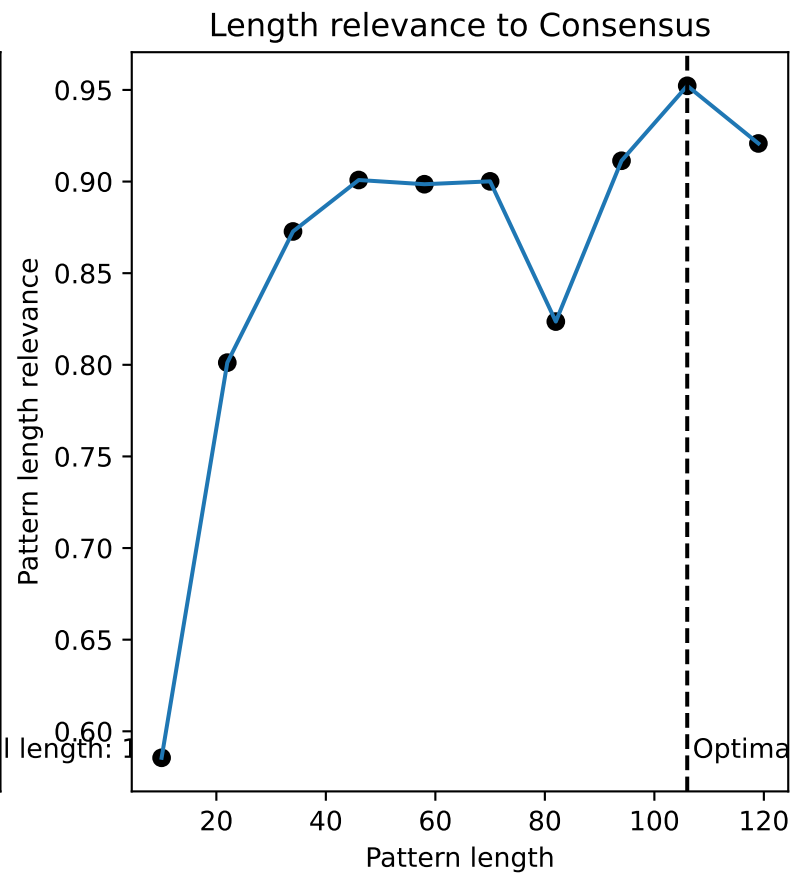
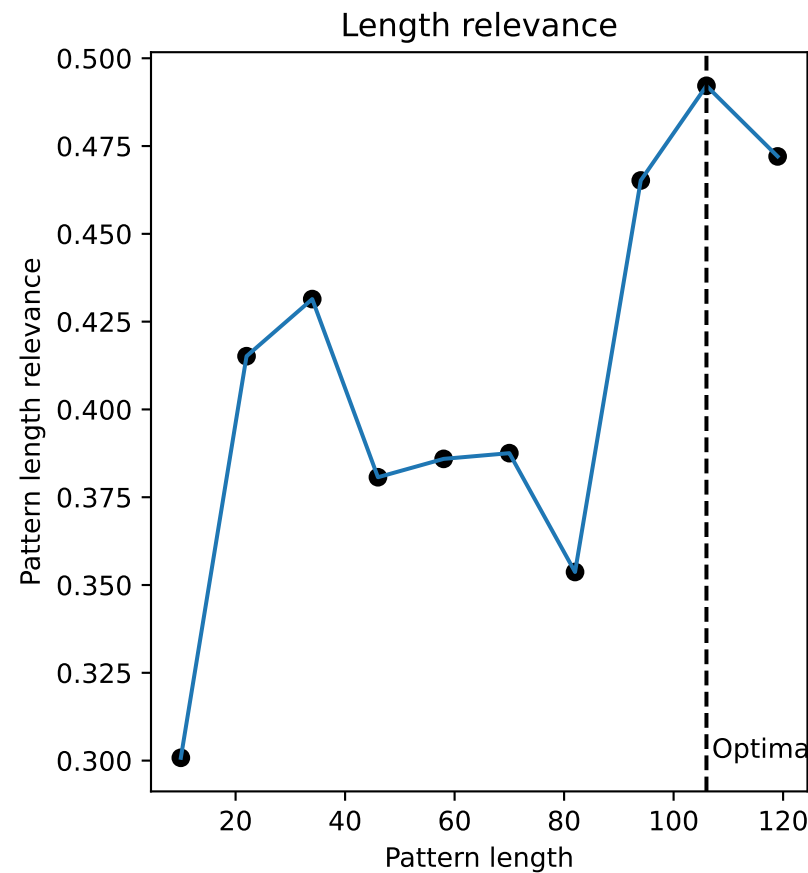


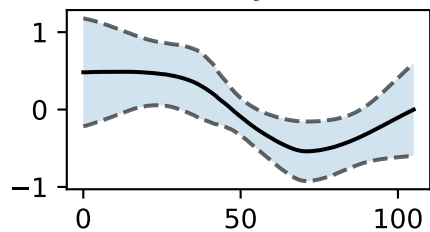
Class 1 (nb time series 181) Class 2 (nb time series 167) Class 3 (nb time series 167) Class 4 (nb time series 181) Class 5 (nb time series 167) Class 6 (nb time series 167)



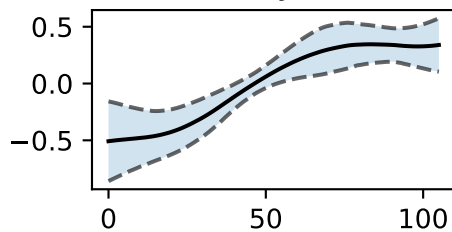




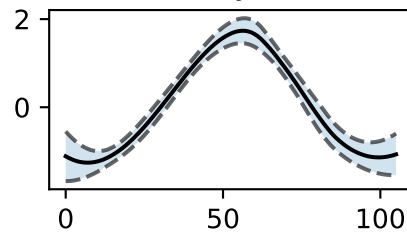
node 8_1 for cluster 0:
(representativity: 1.000
exclusivity : 0.342)



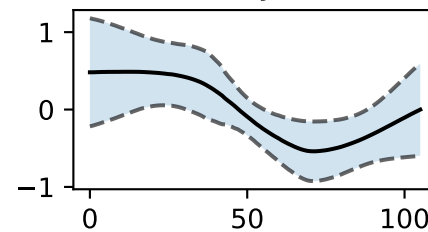
node 24_0 for cluster 1:
(representativity: 1.000
exclusivity : 0.334)



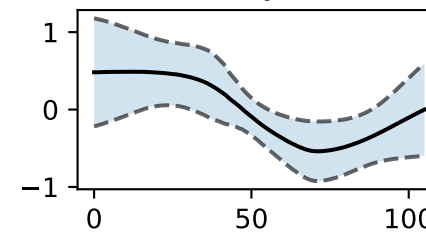
node 0_1 for cluster 2:
(representativity: 1.000
exclusivity : 0.992)



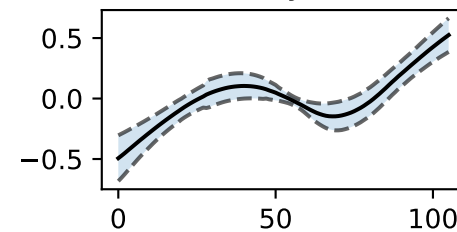
node 8_1 for cluster 3:
(representativity: 0.970
exclusivity : 0.219)



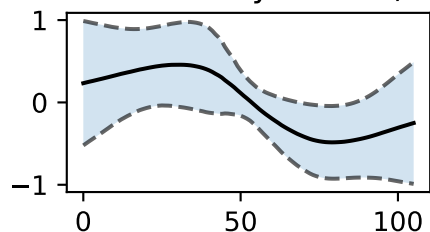
node 8_1 for cluster 4:
(representativity: 0.977
exclusivity : 0.386)



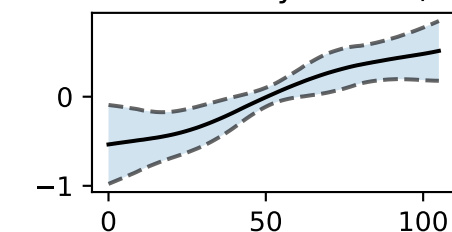
node 7_0 for cluster 5:
(representativity: 0.989
exclusivity : 0.778)



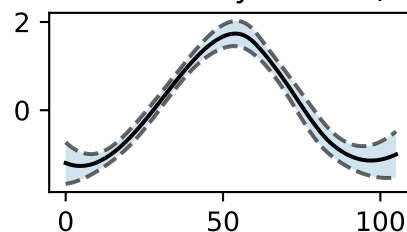
node 7_1 for cluster 0:
(representativity: 1.000
exclusivity : 0.330)



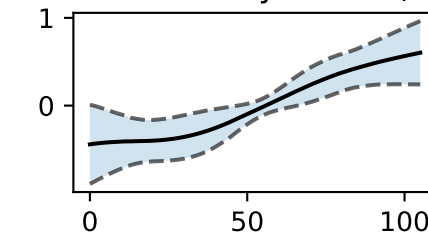
node 23_0 for cluster 1:
(representativity: 1.000
exclusivity : 0.311)



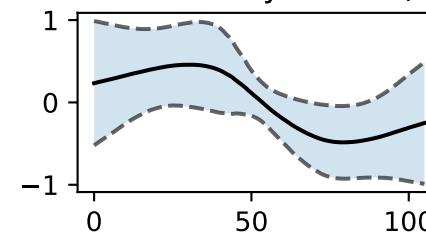
node 1_1 for cluster 2:
(representativity: 1.000
exclusivity : 0.992)



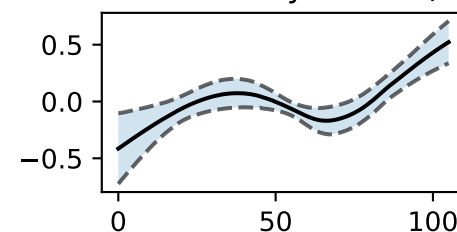
node 22_0 for cluster 3:
(representativity: 1.000
exclusivity : 0.206)



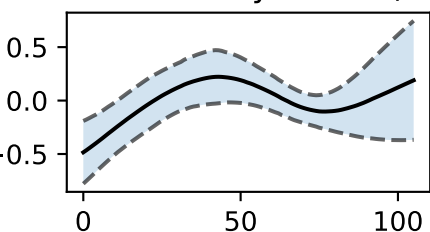
node 7_1 for cluster 4:
(representativity: 0.977
exclusivity : 0.343)



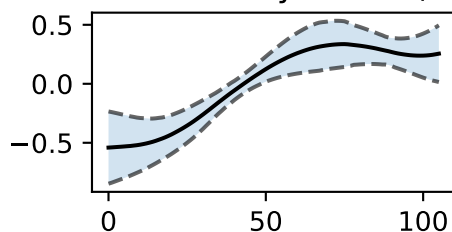
node 8_0 for cluster 5:
(representativity: 0.989
exclusivity : 0.720)



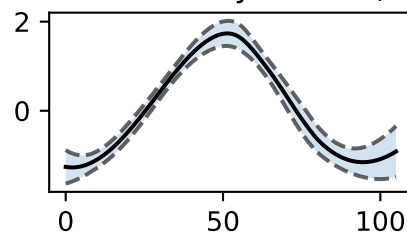
node 5_0 for cluster 0:
(representativity: 0.992
exclusivity : 0.203)



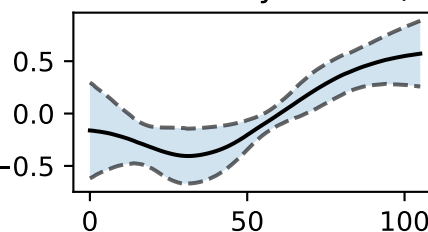
node 25_0 for cluster 1:
(representativity: 0.982
exclusivity : 0.260)



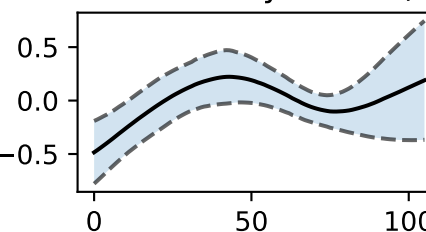
node 2_1 for cluster 2:
(representativity: 1.000
exclusivity : 0.992)



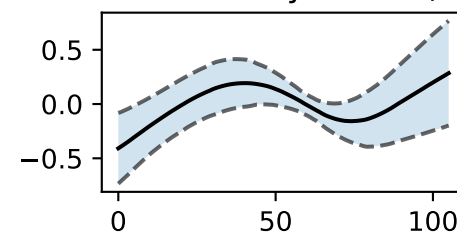
node 21_0 for cluster 3:
(representativity: 1.000
exclusivity : 0.198)



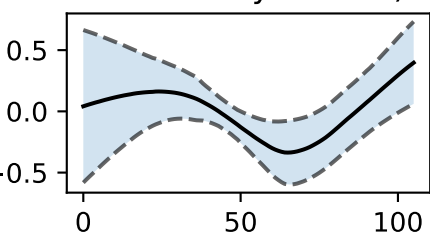
node 5_0 for cluster 4:
(representativity: 0.886
exclusivity : 0.222)



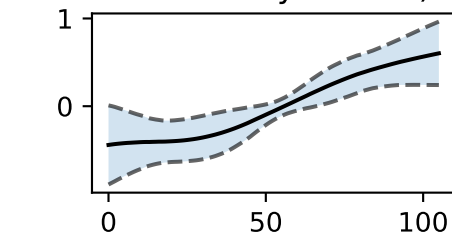
node 6_0 for cluster 5:
(representativity: 0.994
exclusivity : 0.514)



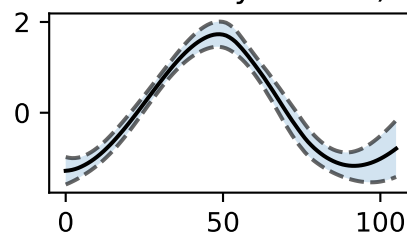
node 9_0 for cluster 0:
(representativity: 1.000
exclusivity : 0.190)



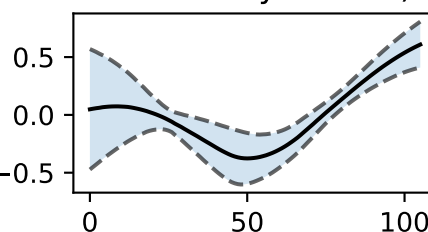
node 22_0 for cluster 1:
(representativity: 0.959
exclusivity : 0.246)



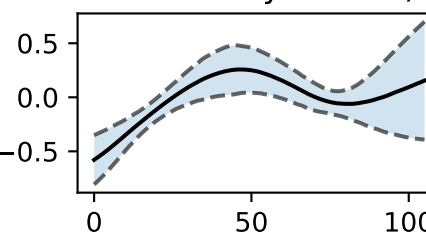
node 3_1 for cluster 2:
(representativity: 1.000
exclusivity : 0.992)



node 15_0 for cluster 3:
(representativity: 1.000
exclusivity : 0.183)



node 4_0 for cluster 4:
(representativity: 0.955
exclusivity : 0.200)



node 19_0 for cluster 5:
(representativity: 0.994
exclusivity : 0.508)

