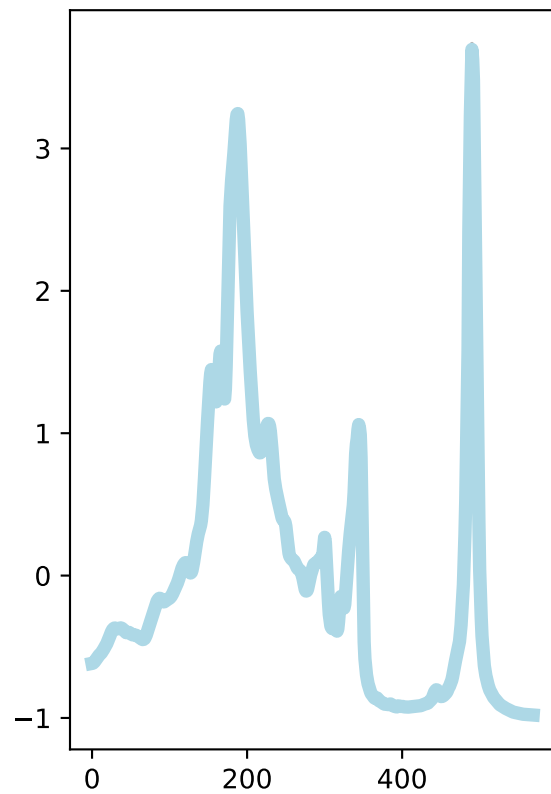
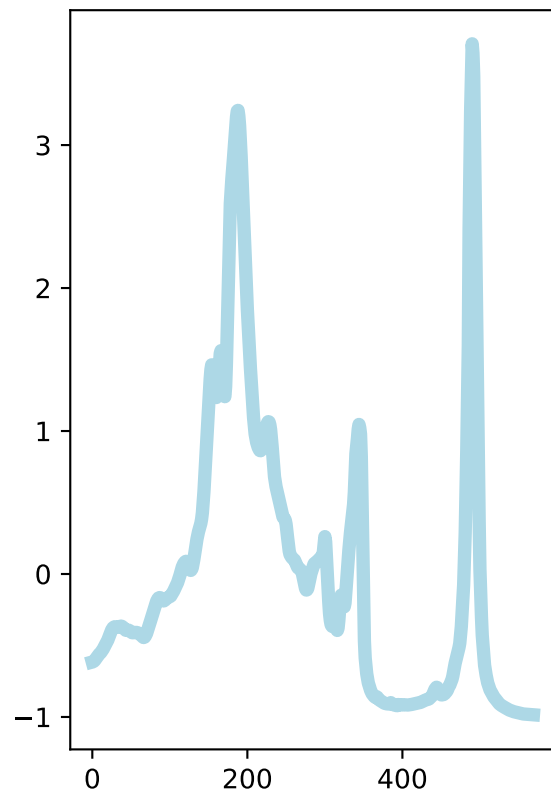


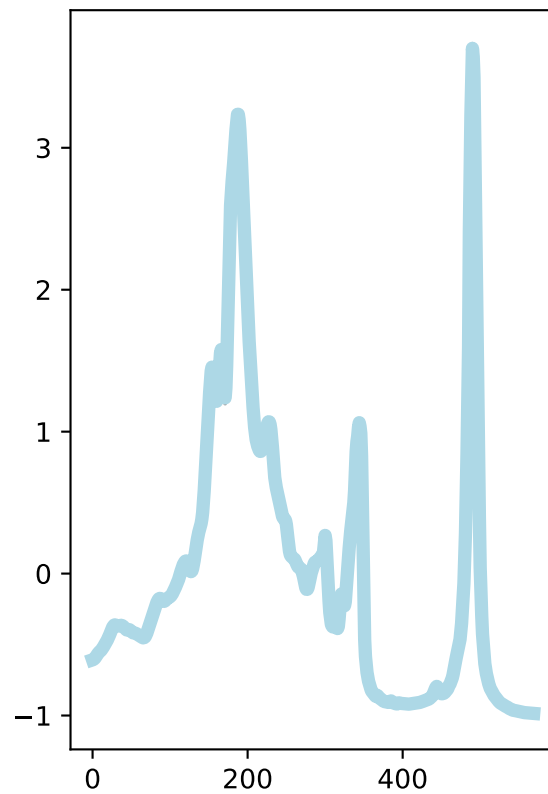
Class 1 (nb time series 10)



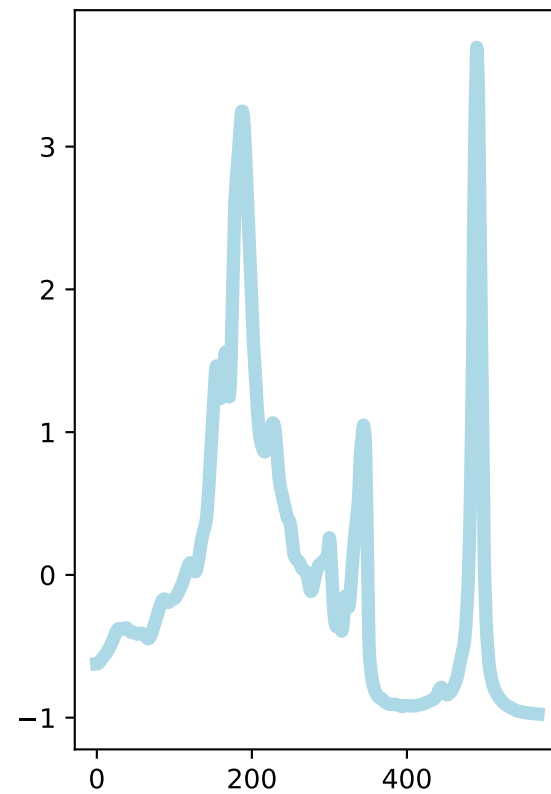
Class 2 (nb time series 17)

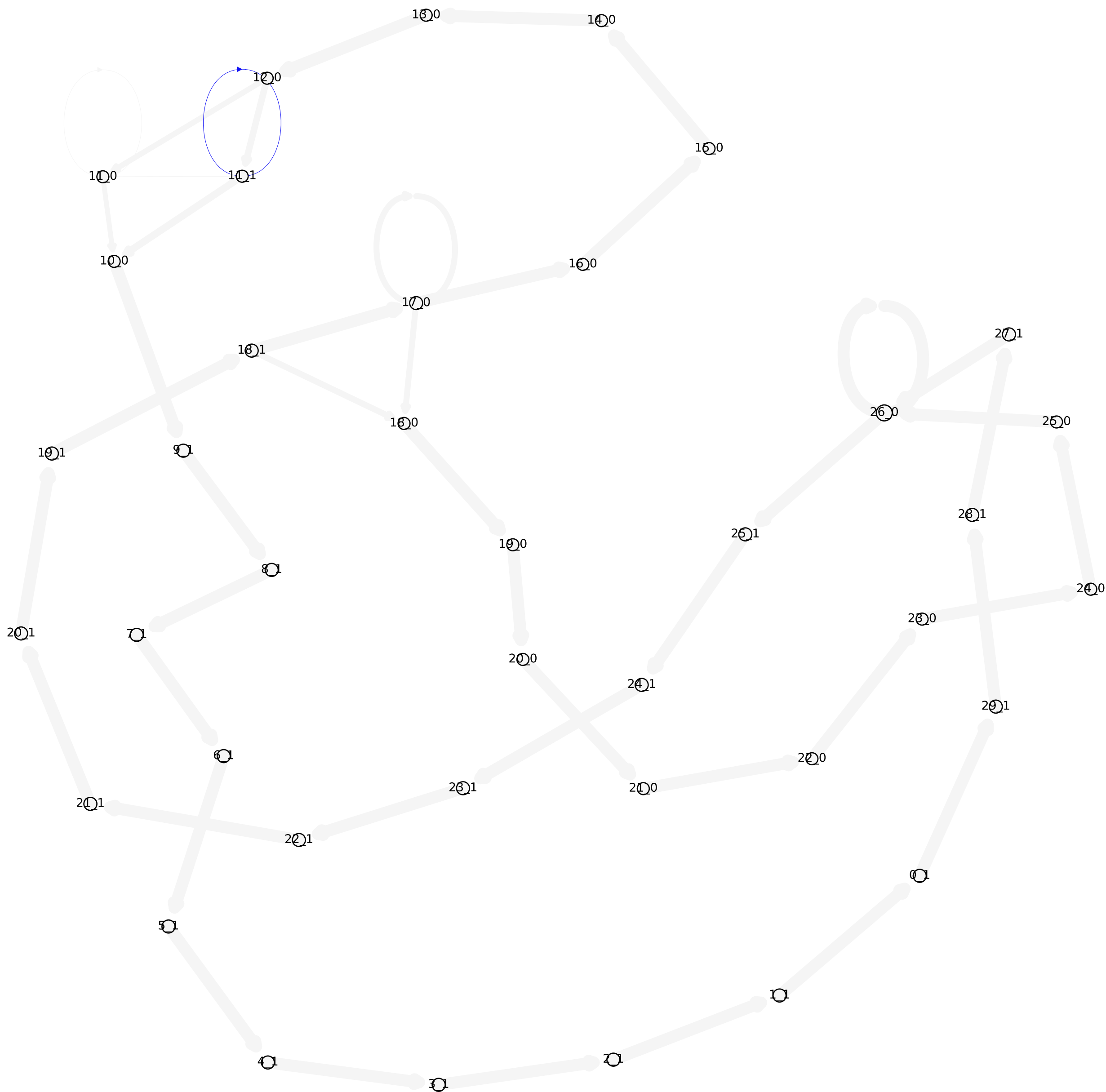


Class 3 (nb time series 8)

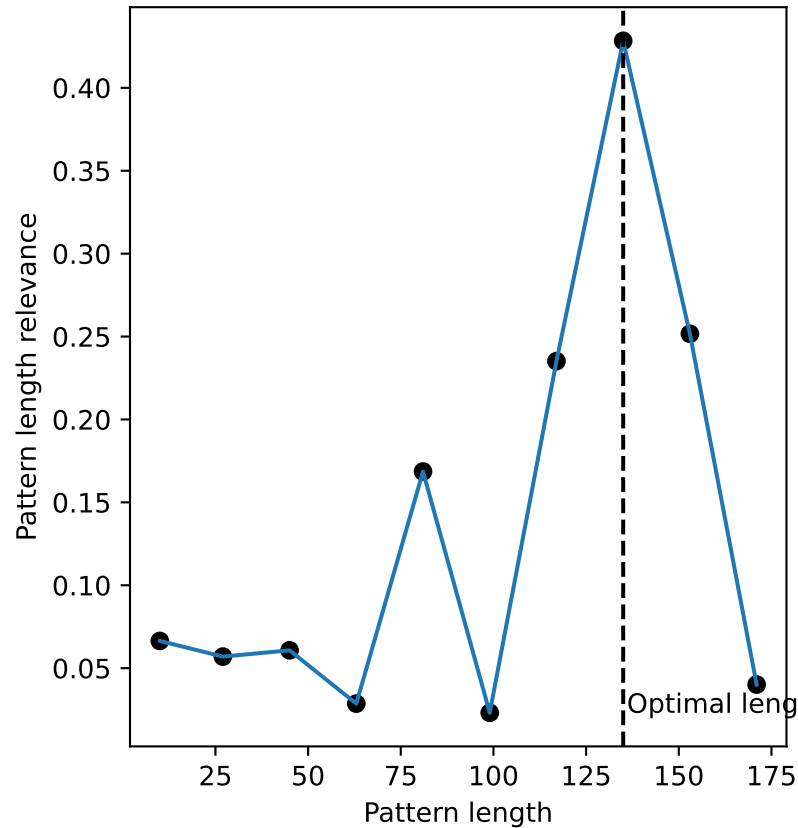


Class 4 (nb time series 25)

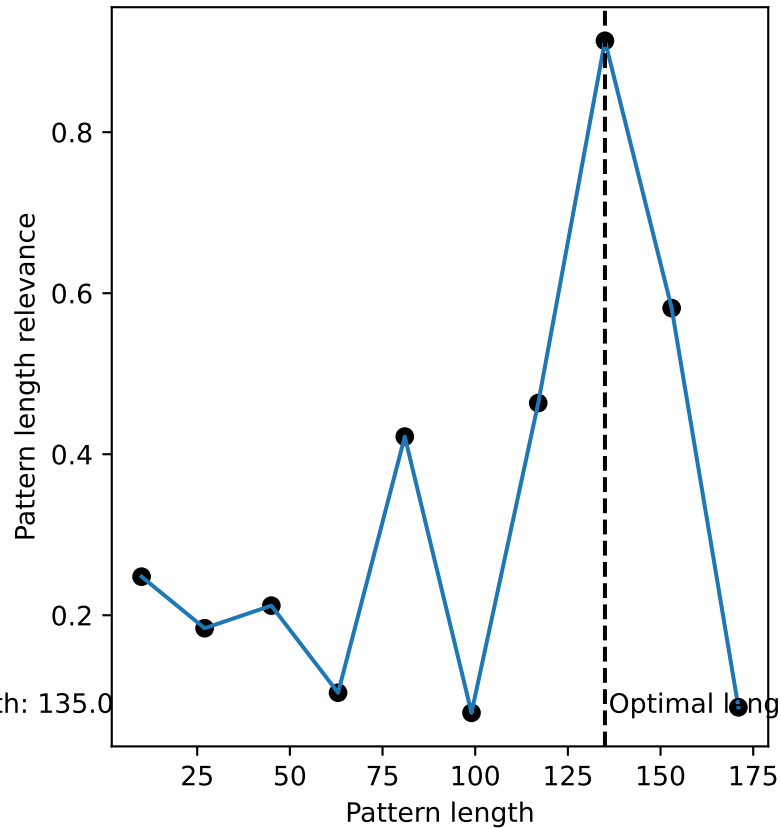




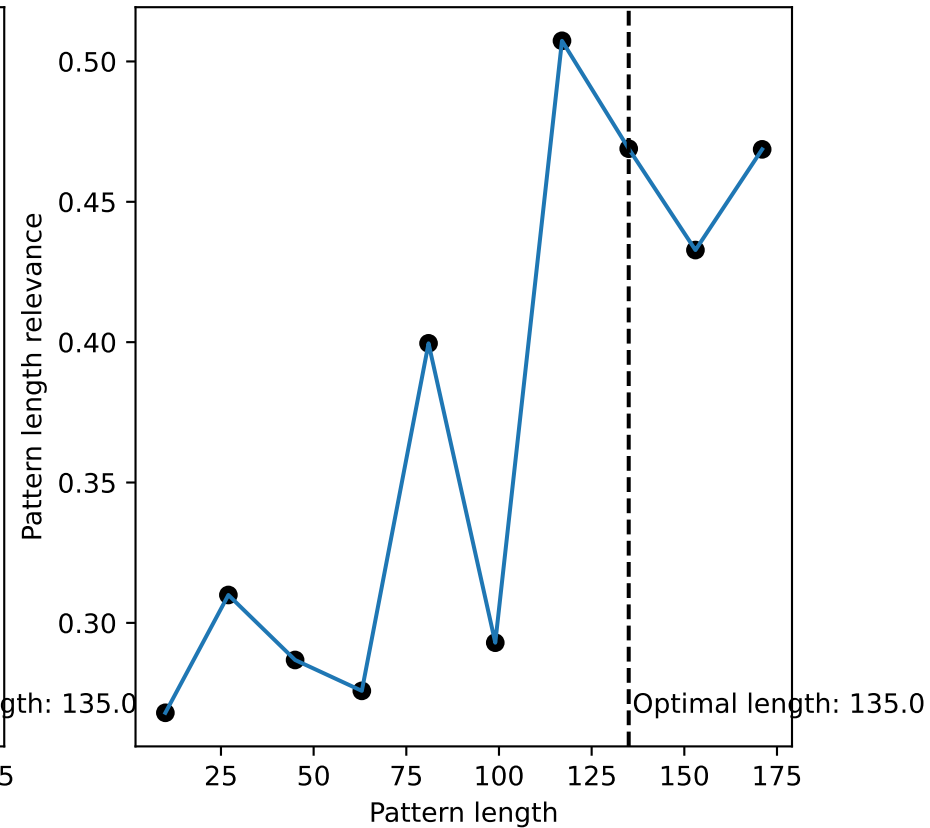
Length relevance



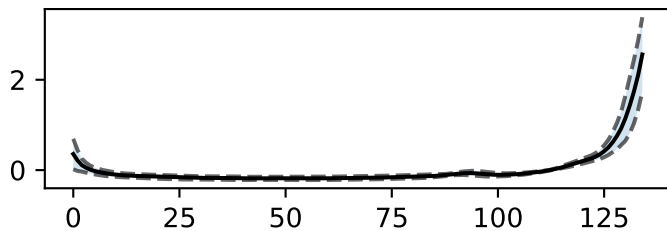
Length relevance to Consensus



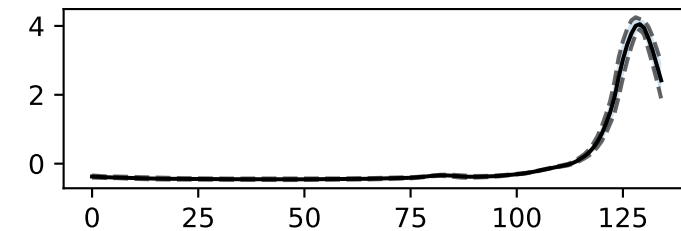
Length relevance to Graph interpretability



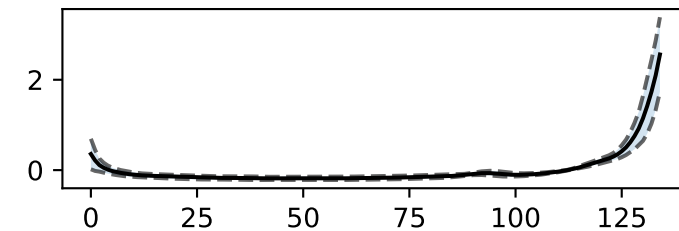
node 11\_0 for cluster 0:  
(representativity: 1.000  
exclusivity : 0.471)



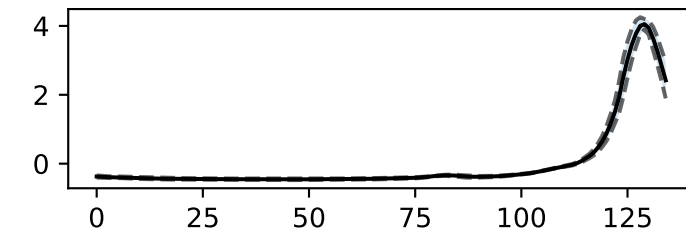
node 11\_1 for cluster 1:  
(representativity: 1.000  
exclusivity : 0.477)



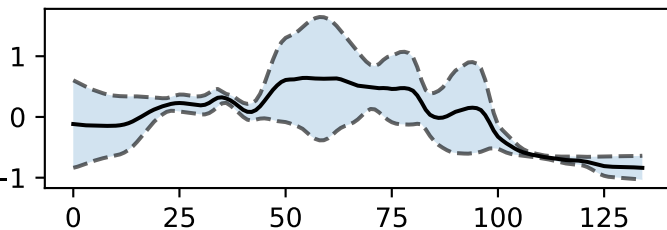
node 11\_0 for cluster 2:  
(representativity: 0.857  
exclusivity : 0.471)



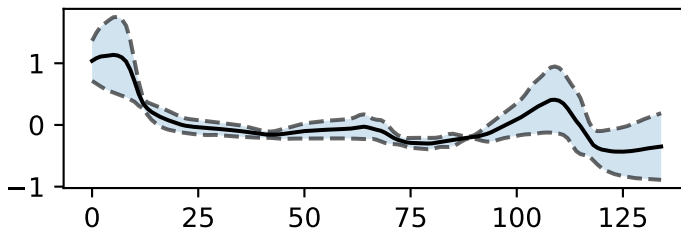
node 11\_1 for cluster 3:  
(representativity: 1.000  
exclusivity : 0.458)



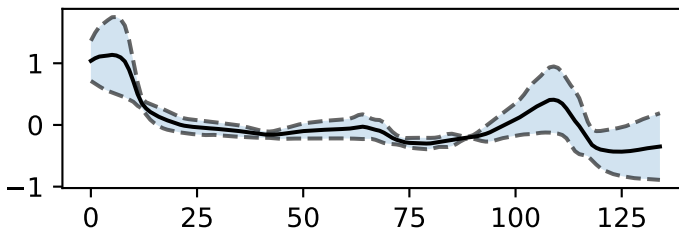
node 26\_0 for cluster 0:  
(representativity: 1.000  
exclusivity : 0.259)



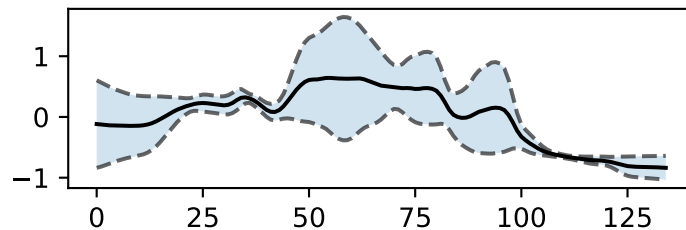
node 17\_0 for cluster 1:  
(representativity: 1.000  
exclusivity : 0.390)



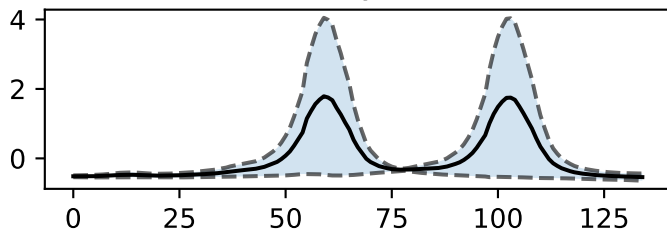
node 17\_0 for cluster 2:  
(representativity: 0.857  
exclusivity : 0.343)



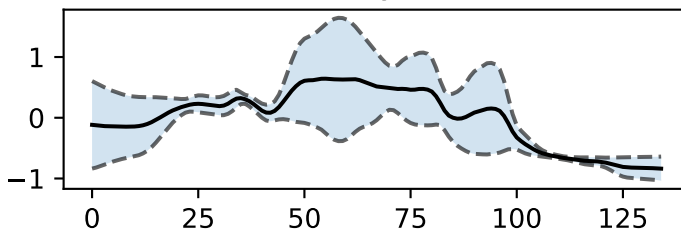
node 26\_0 for cluster 3:  
(representativity: 1.000  
exclusivity : 0.259)



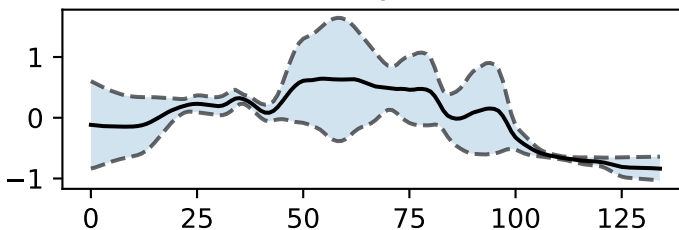
node 9\_1 for cluster 0:  
(representativity: 1.000  
exclusivity : 0.259)



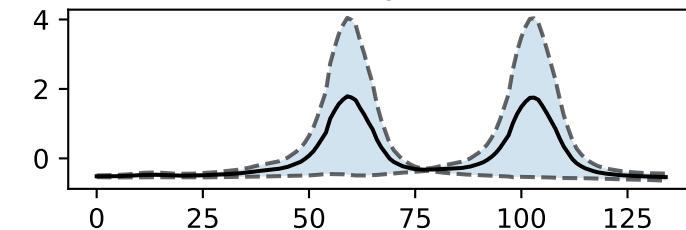
node 26\_0 for cluster 1:  
(representativity: 1.000  
exclusivity : 0.259)



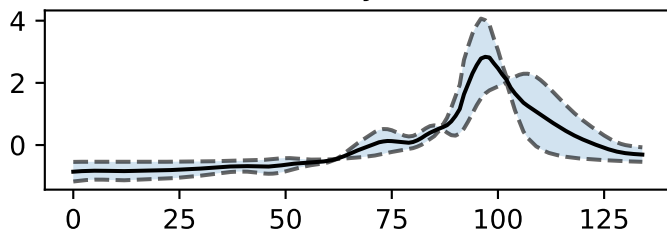
node 26\_0 for cluster 2:  
(representativity: 0.857  
exclusivity : 0.222)



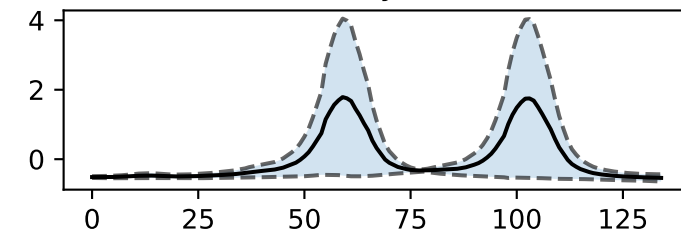
node 9\_1 for cluster 3:  
(representativity: 1.000  
exclusivity : 0.259)



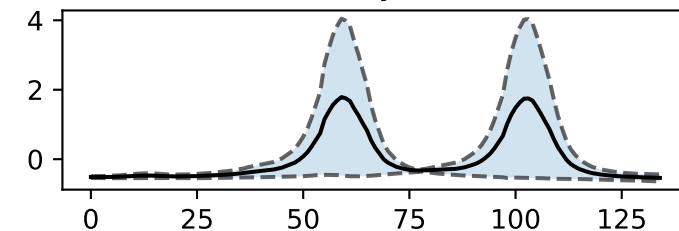
node 8\_1 for cluster 0:  
(representativity: 1.000  
exclusivity : 0.259)



node 9\_1 for cluster 1:  
(representativity: 1.000  
exclusivity : 0.259)



node 9\_1 for cluster 2:  
(representativity: 0.857  
exclusivity : 0.222)



node 8\_1 for cluster 3:  
(representativity: 1.000  
exclusivity : 0.259)

