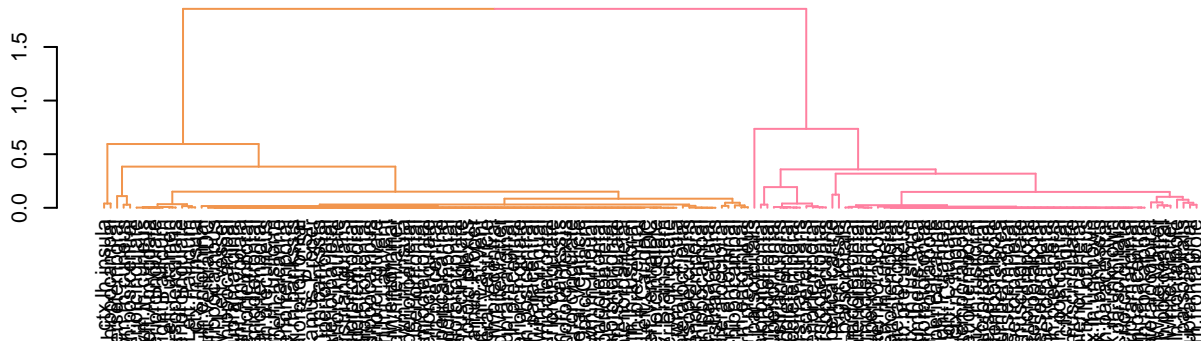
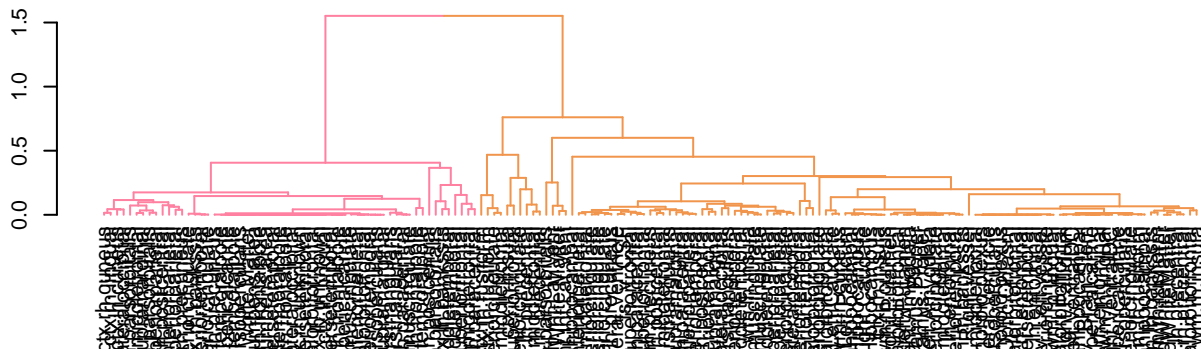


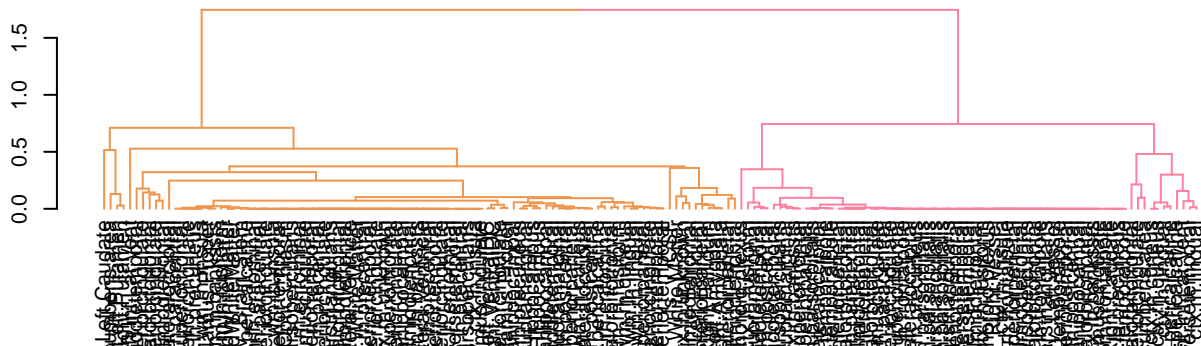
**Dendrogram for SI**



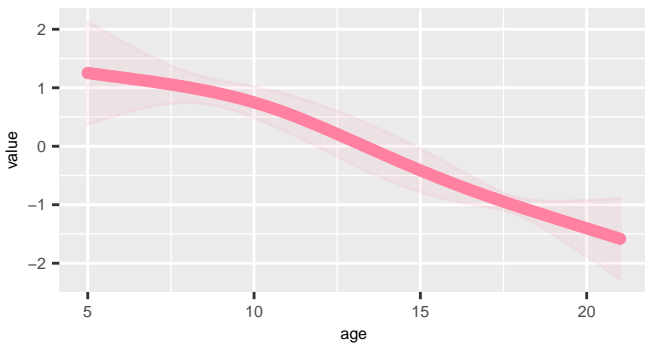
**Dendrogram for RU**



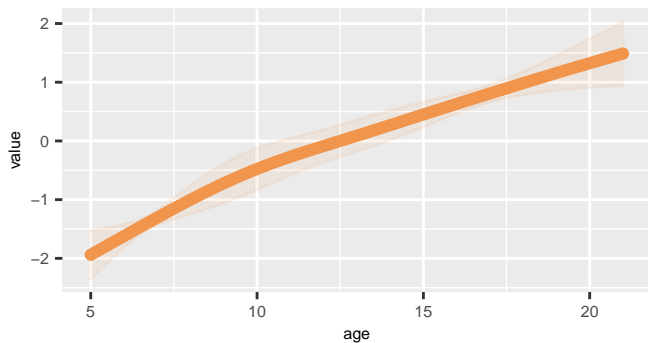
**Dendrogram for CBIC**



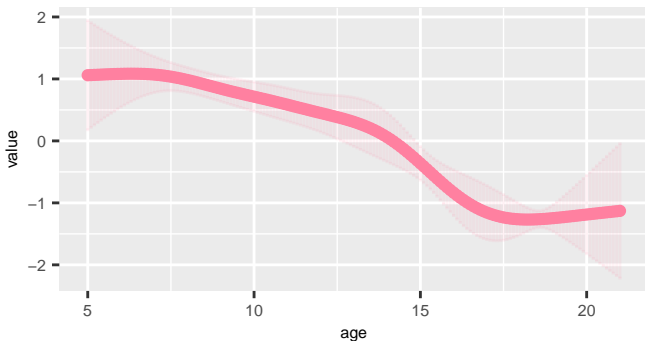
cluster 1  
N = 69



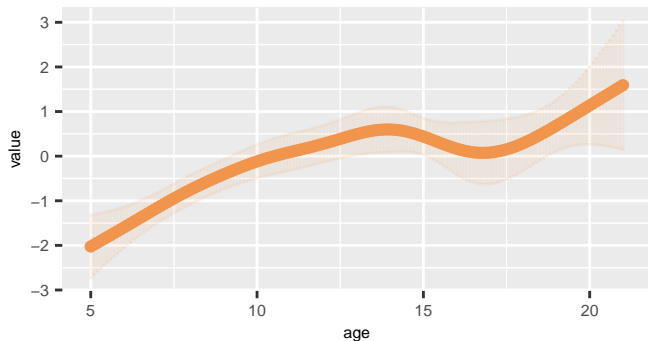
cluster 2  
N = 100



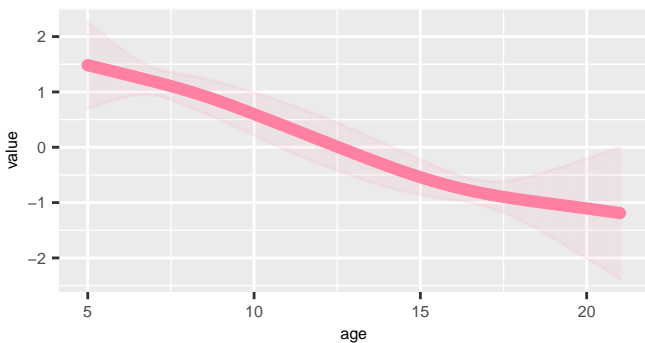
cluster 1  
N = 58



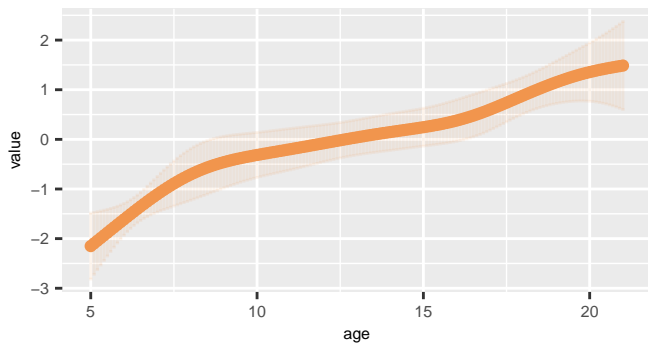
cluster 2  
N = 111



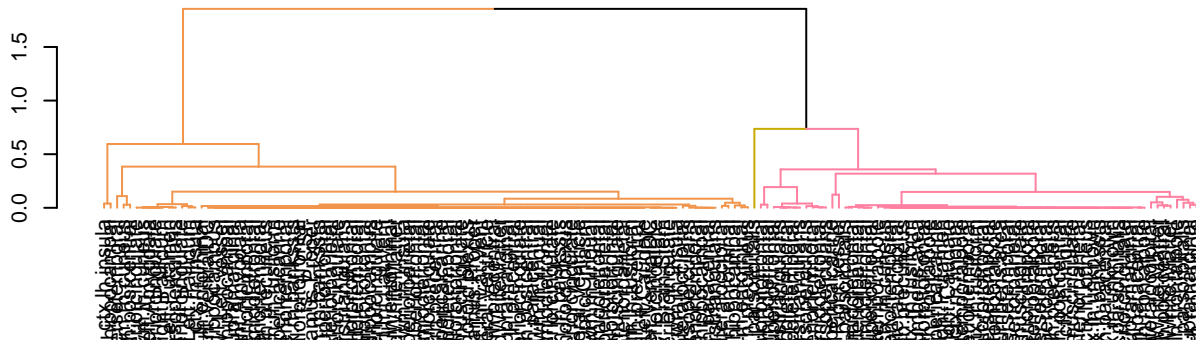
cluster 1  
N = 71



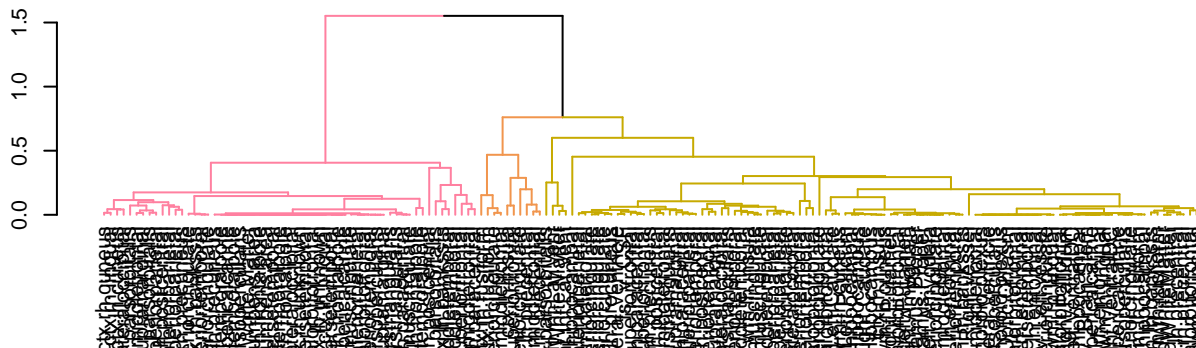
cluster 2  
N = 98



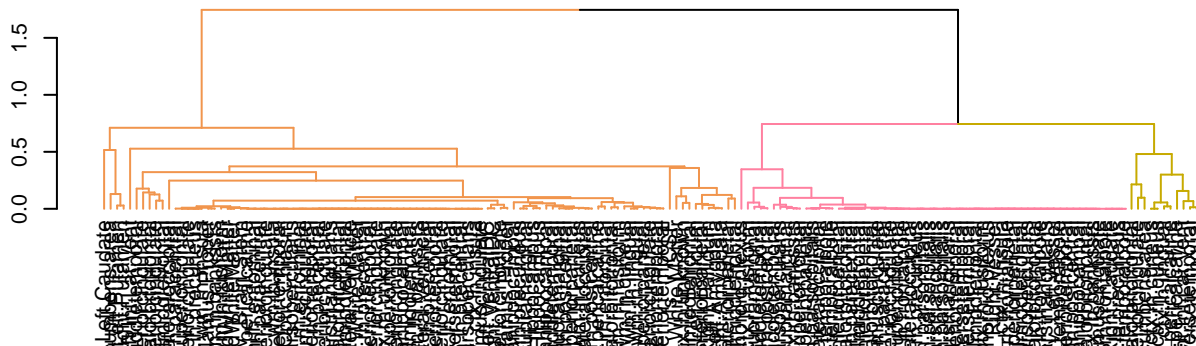
**Dendrogram for SI**



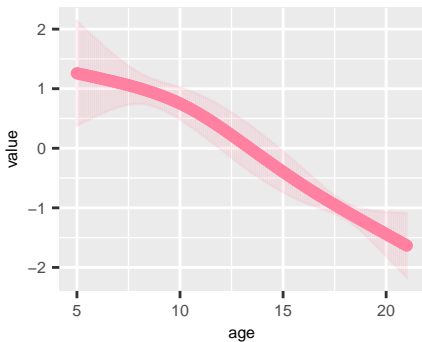
**Dendrogram for RU**



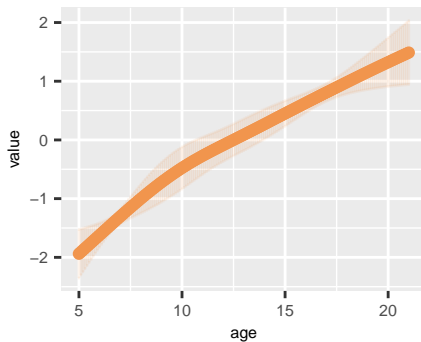
**Dendrogram for CBIC**



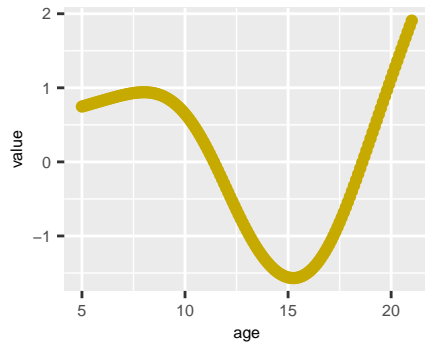
cluster 1  
N = 68



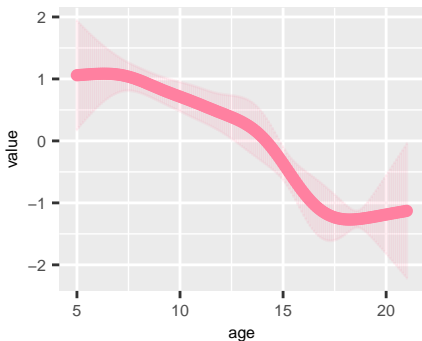
cluster 2  
N = 100



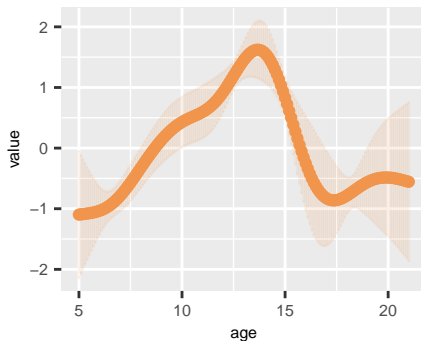
cluster 3  
N = 1



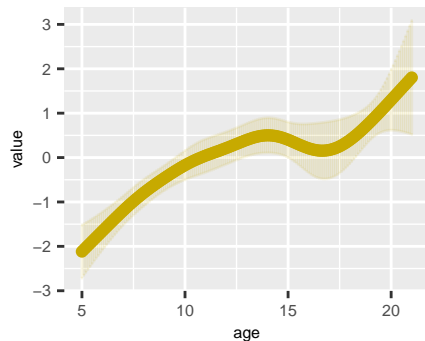
cluster 1  
N = 58



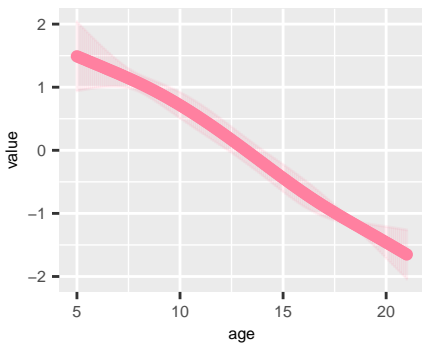
cluster 2  
N = 10



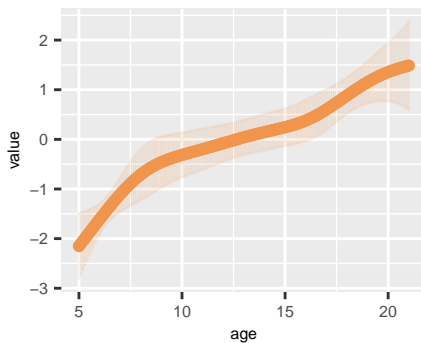
cluster 3  
N = 101



cluster 1  
N = 60



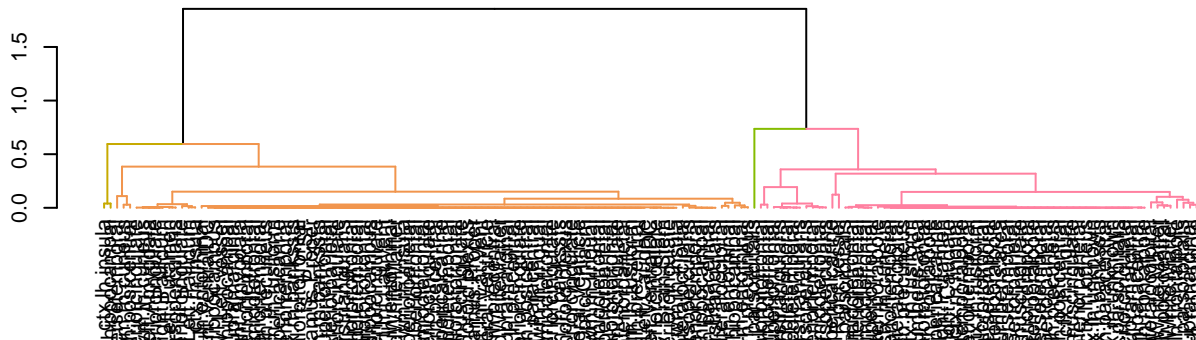
cluster 2  
N = 98



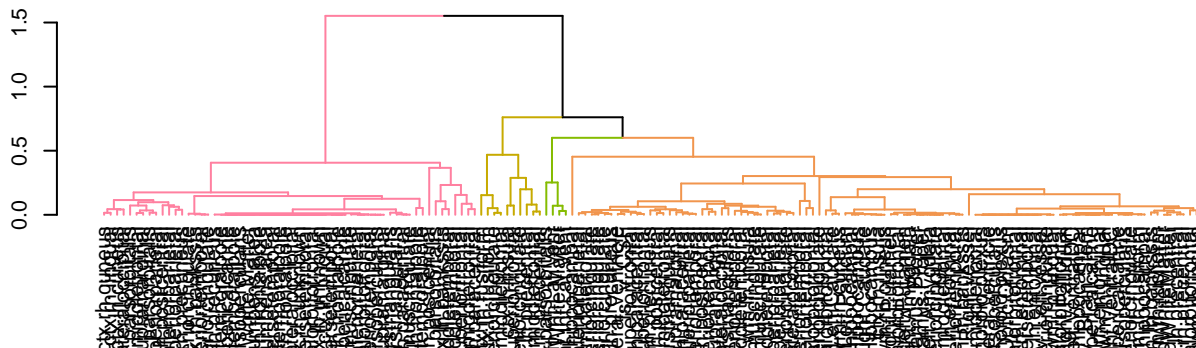
cluster 3  
N = 11



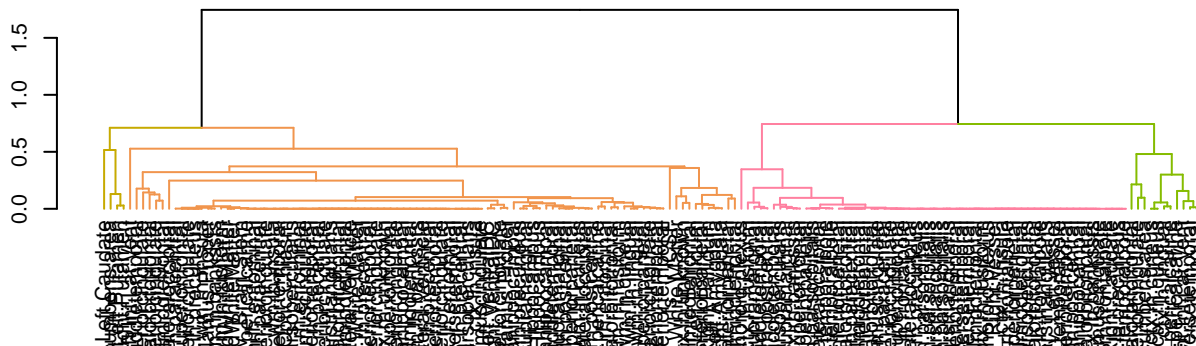
**Dendrogram for SI**



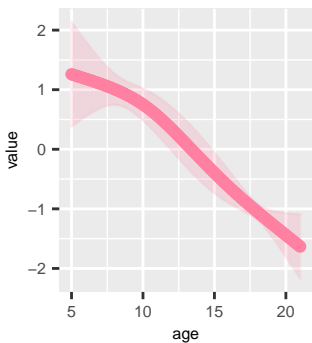
**Dendrogram for RU**



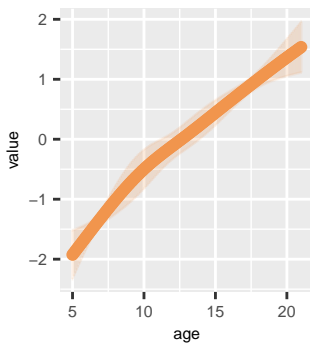
**Dendrogram for CBIC**



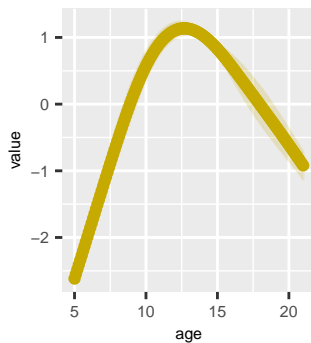
cluster 1  
N = 68



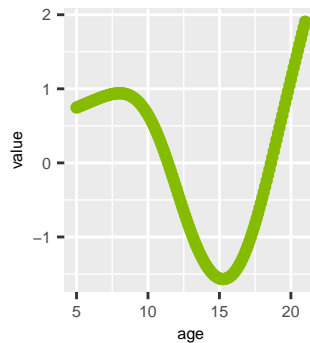
cluster 2  
N = 98



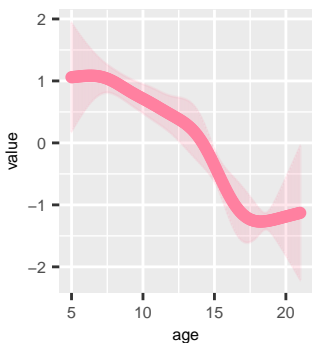
cluster 3  
N = 2



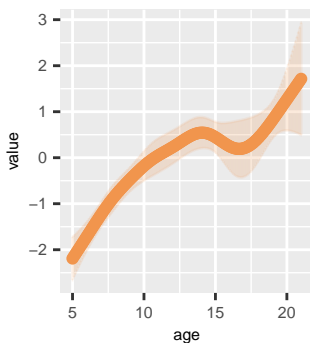
cluster 4  
N = 1



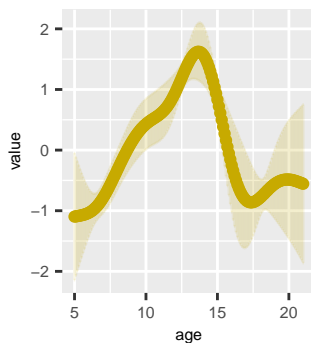
cluster 1  
N = 58



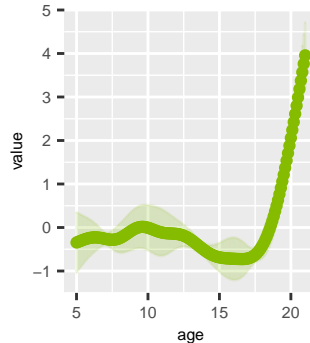
cluster 2  
N = 97



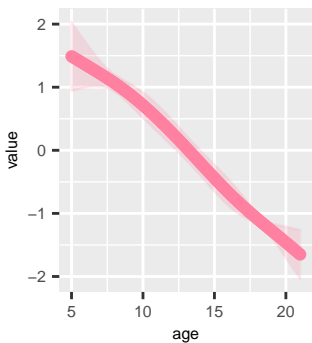
cluster 3  
N = 10



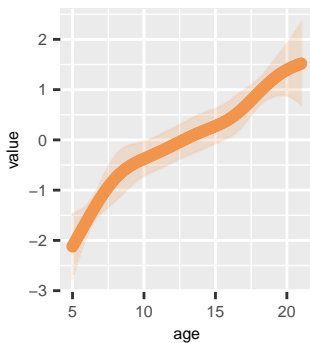
cluster 4  
N = 4



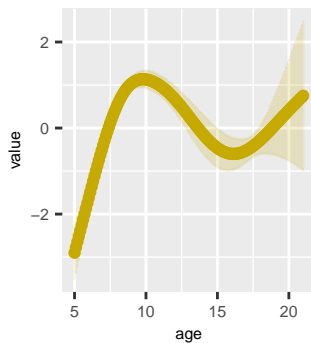
cluster 1  
N = 60



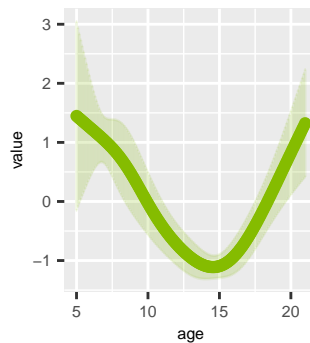
cluster 2  
N = 94



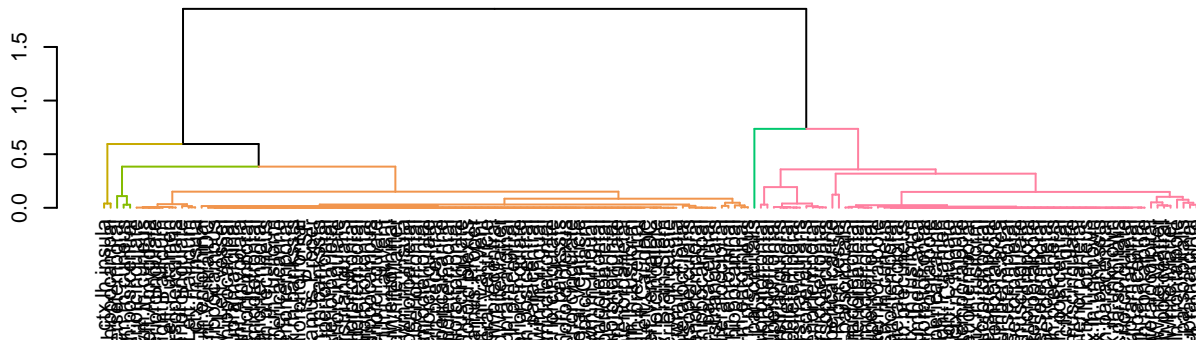
cluster 3  
N = 4



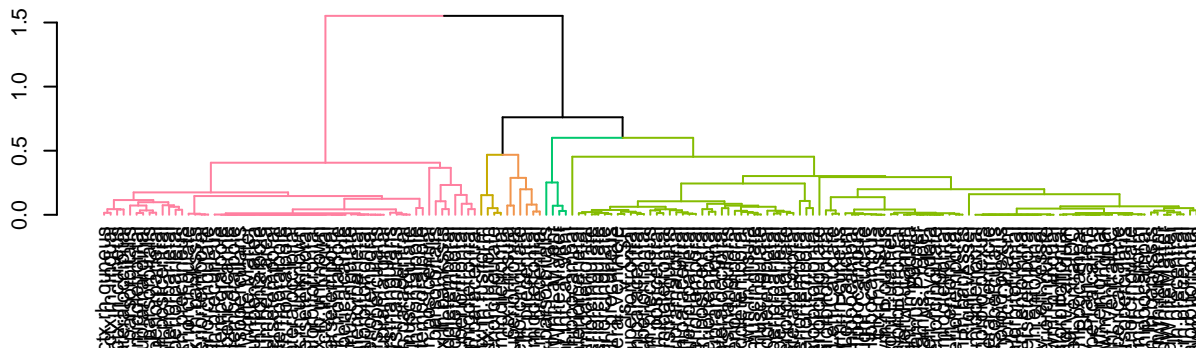
cluster 4  
N = 11



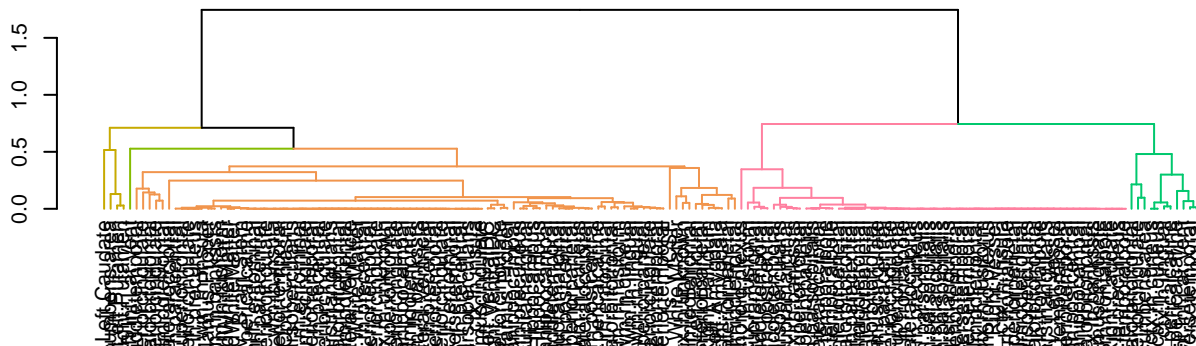
**Dendrogram for SI**



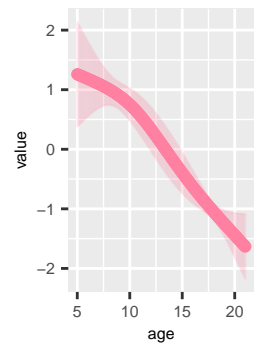
**Dendrogram for RU**



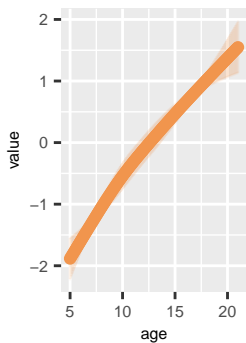
**Dendrogram for CBIC**



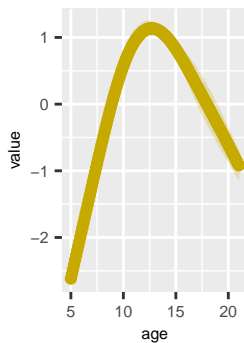
cluster 1  
N = 68



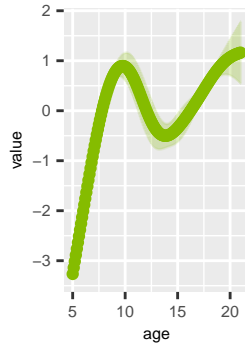
cluster 2  
N = 95



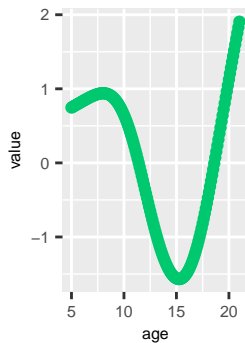
cluster 3  
N = 2



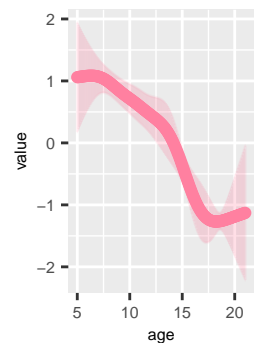
cluster 4  
N = 3



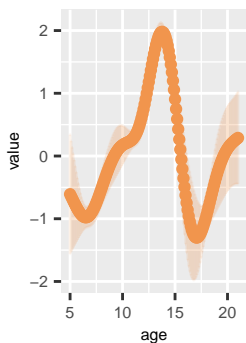
cluster 5  
N = 1



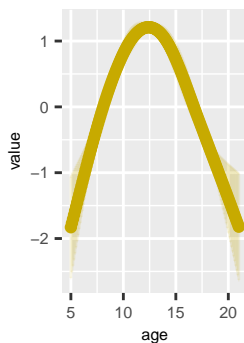
cluster 1  
N = 58



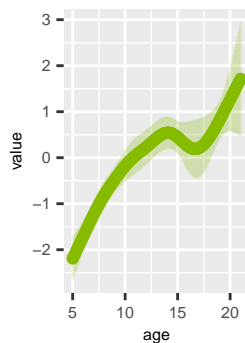
cluster 2  
N = 6



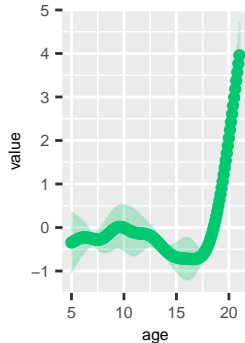
cluster 3  
N = 4



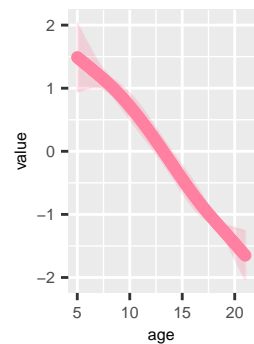
cluster 4  
N = 97



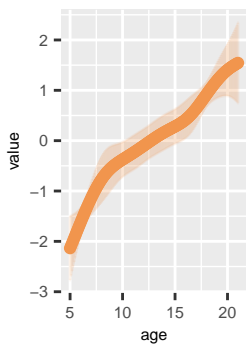
cluster 5  
N = 4



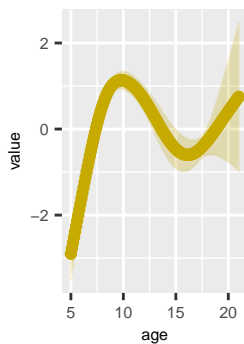
cluster 1  
N = 60



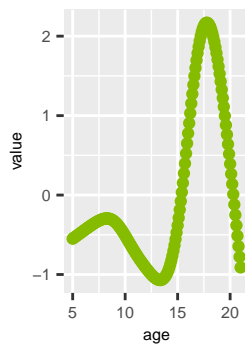
cluster 2  
N = 93



cluster 3  
N = 4



cluster 4  
N = 1



cluster 5  
N = 11

