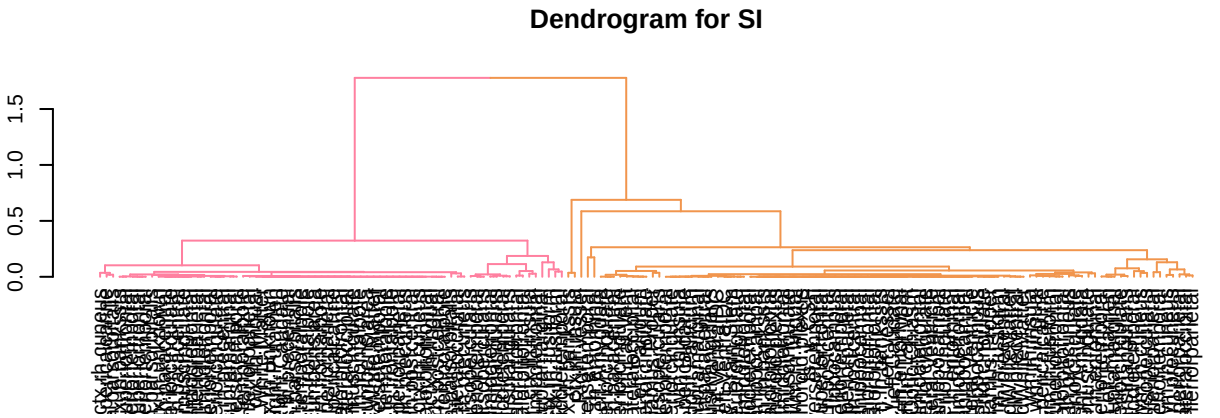
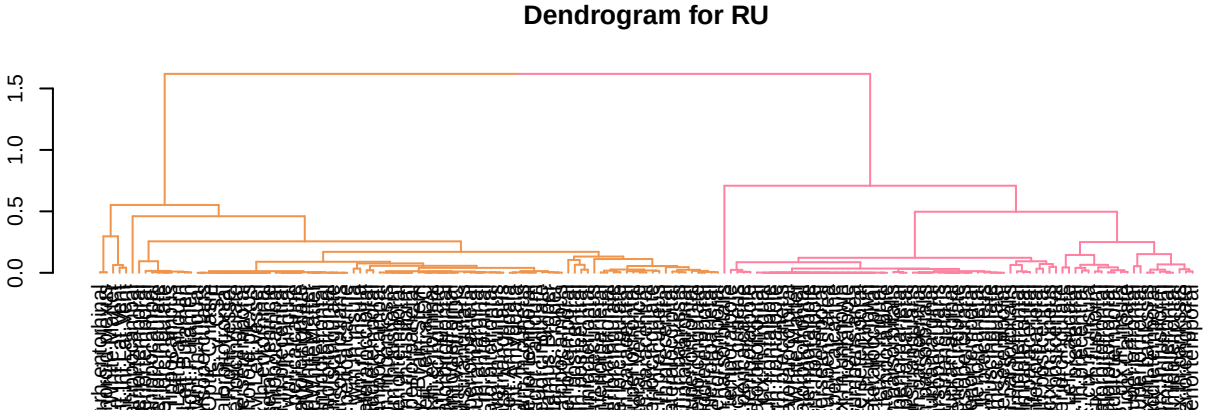
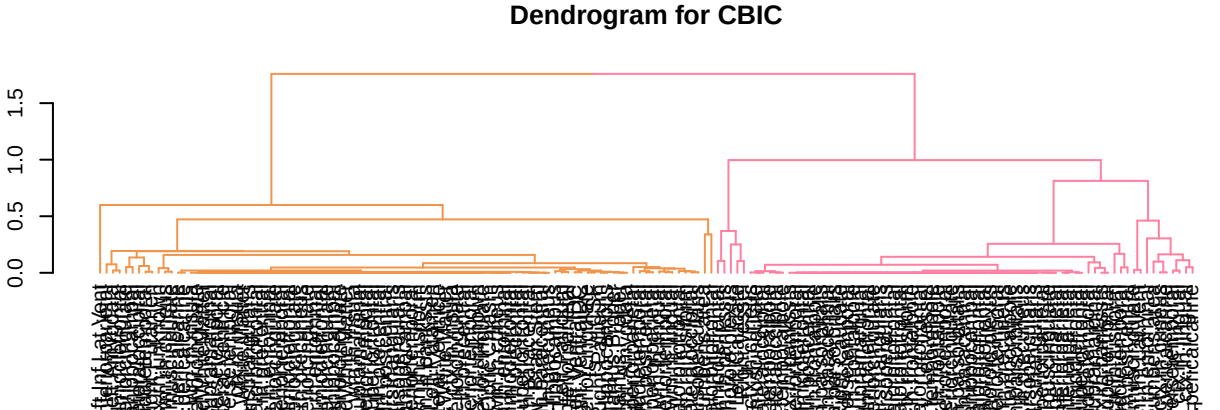
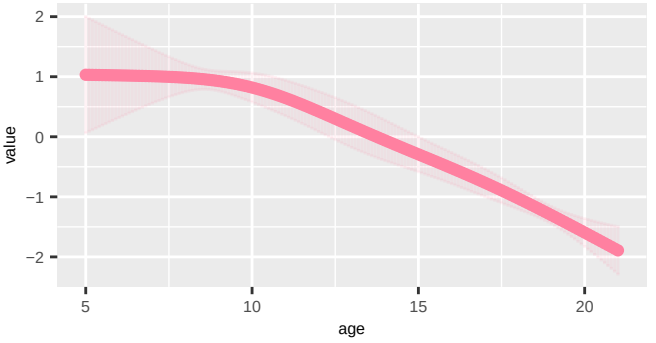

Dendrogram for SI
0.0
0.5
1.0
1.5

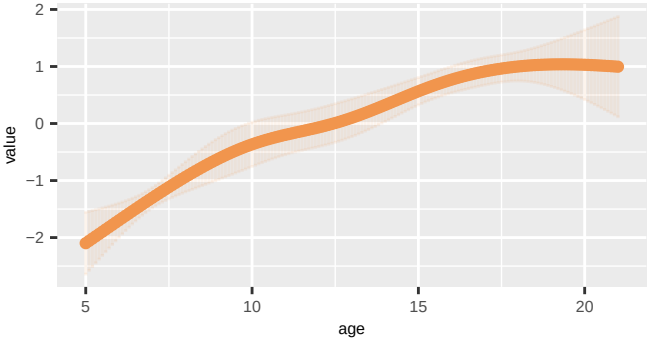

Dendrogram for RU
0.0
0.5
1.0
1.5


Dendrogram for CBIC
0.0
0.5
1.0
1.5

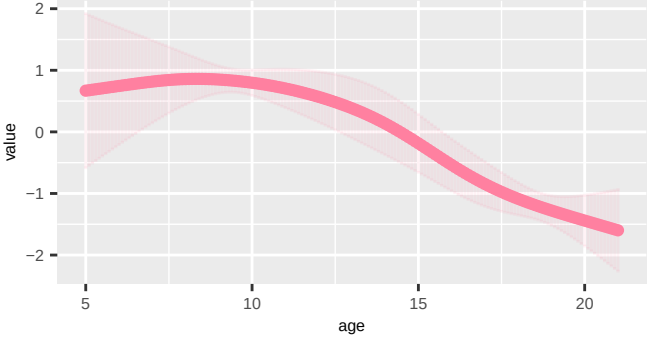
cluster 1
N = 72



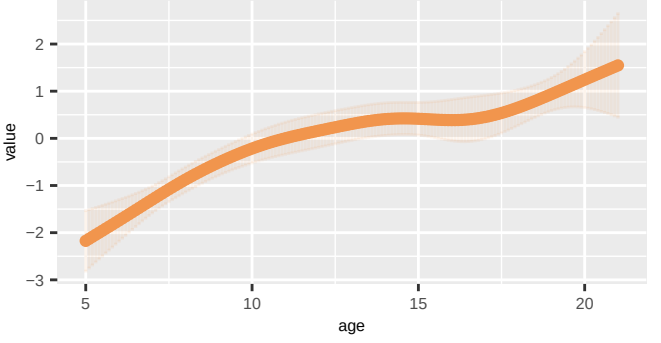
cluster 2
N = 97



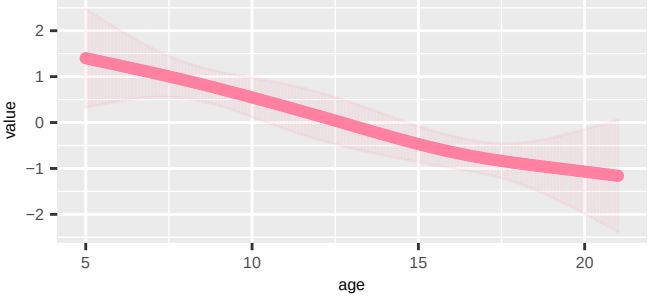
cluster 1
N = 73



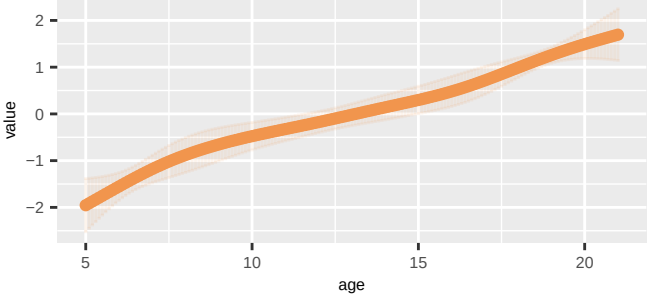
cluster 2
N = 96

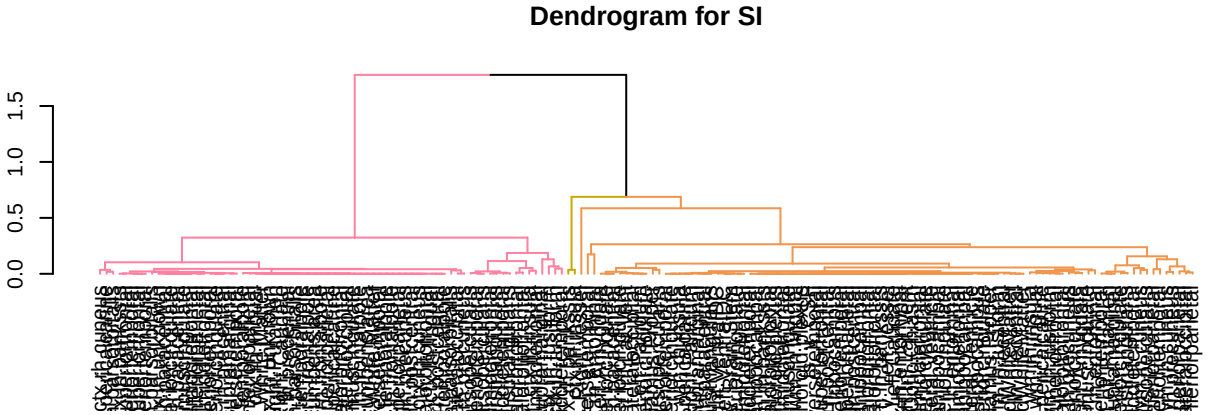


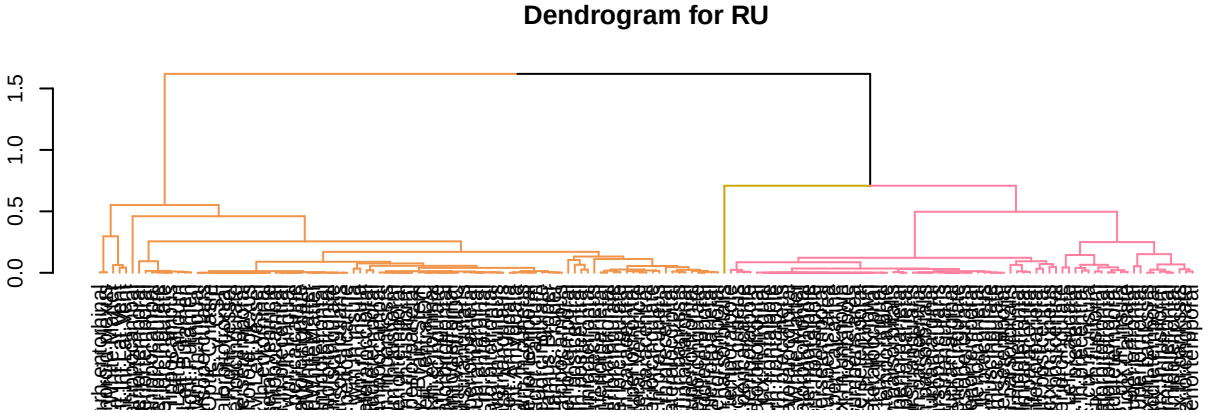
cluster 1
N =74
Overlap = 61,85%

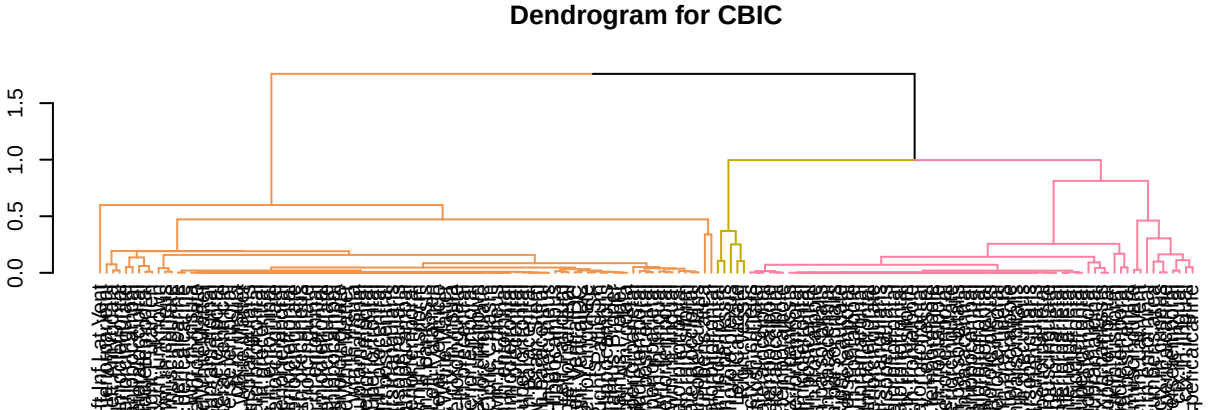


cluster 2
N =95
Overlap = 82,86%

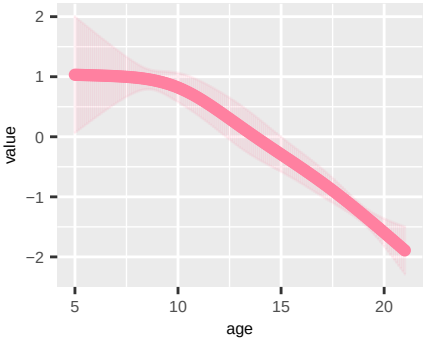



Dendrogram for SI
0.0
0.5
1.0
1.5

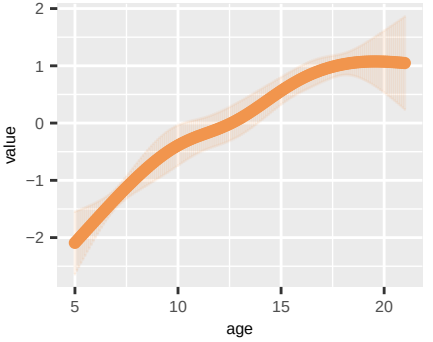

Dendrogram for RU
0.0
0.5
1.0
1.5


Dendrogram for CBIC
0.0
0.5
1.0
1.5

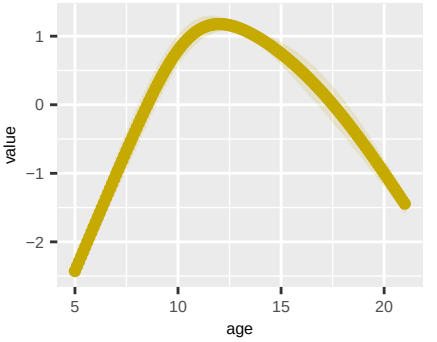
cluster 1
N = 72



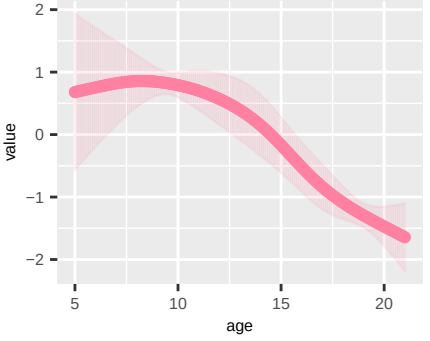
cluster 2
N = 95



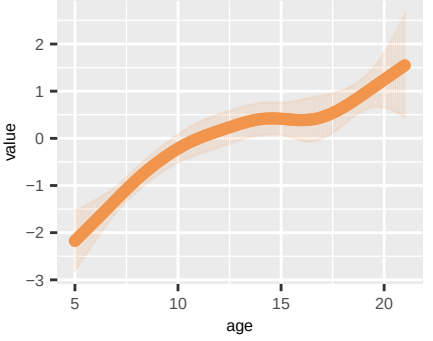
cluster 3
N = 2



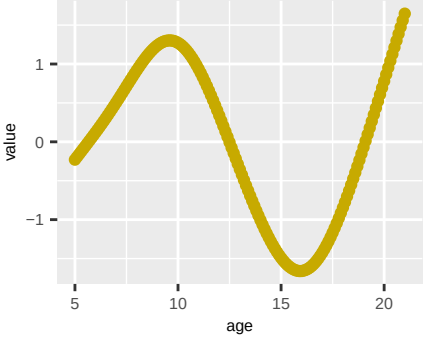
cluster 1
N = 72



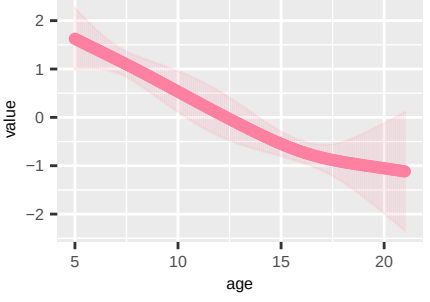
cluster 2
N = 96



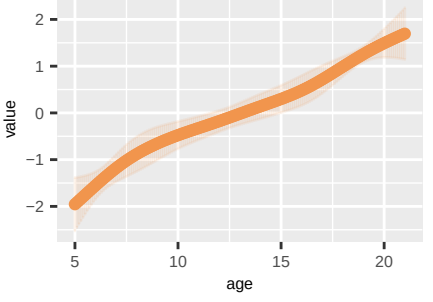
cluster 3
N = 1



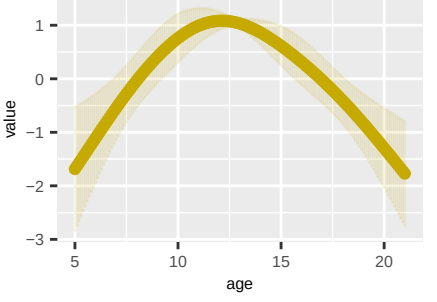
cluster 1
N =69
Overlap = 59,86%

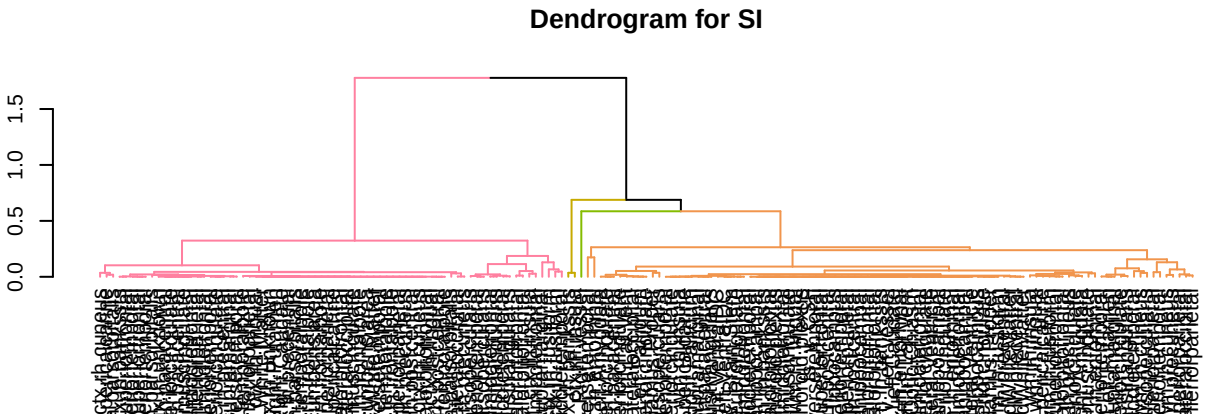


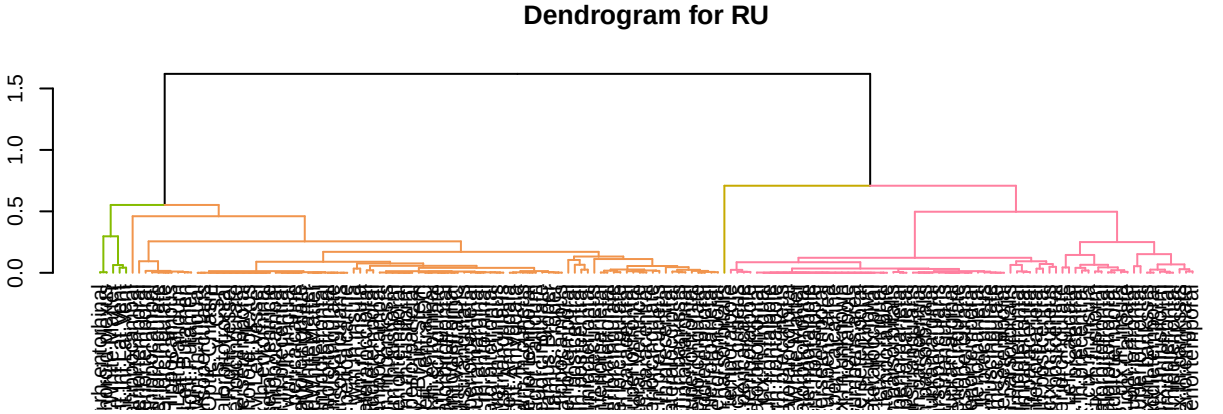
cluster 2
N =95
Overlap = 82,86%

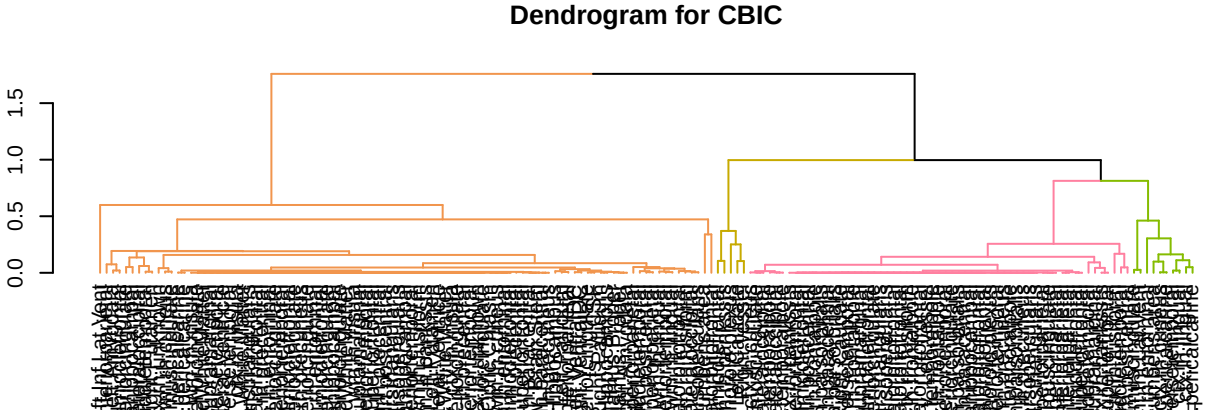


cluster 3
N =5
Overlap = 0,0%

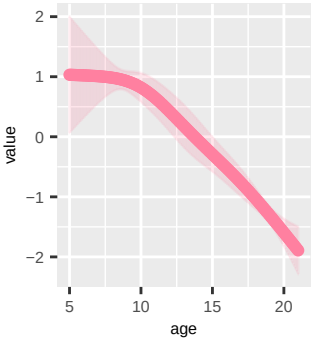



Dendrogram for SI
0.0
0.5
1.0
1.5

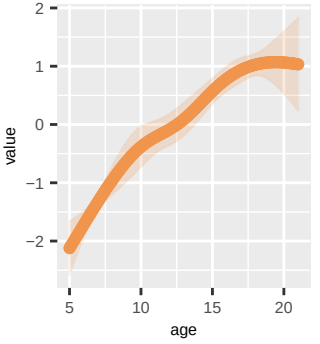

Dendrogram for RU
0.0
0.5
1.0
1.5


Dendrogram for CBIC
0.0
0.5
1.0
1.5

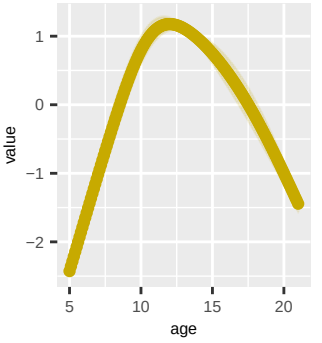
cluster 1
N = 72



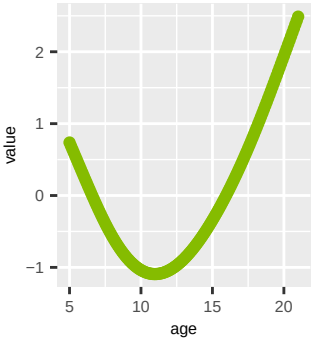
cluster 2
N = 94



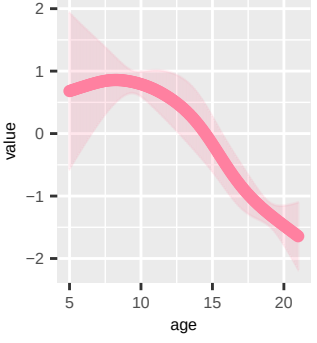
cluster 3
N = 2



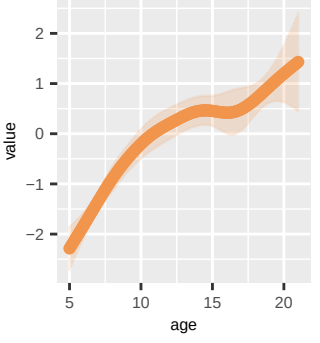
cluster 4
N = 1



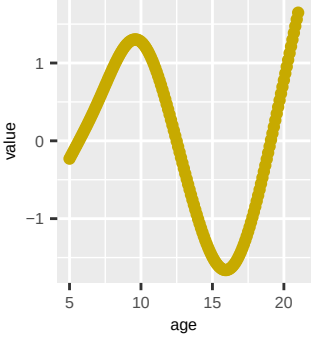
cluster 1
N = 72



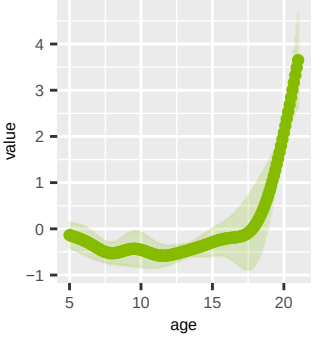
cluster 2
N = 91



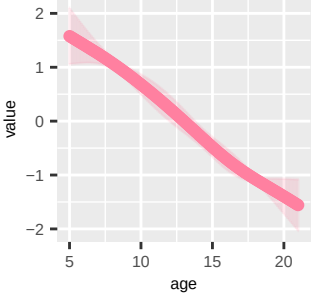
cluster 3
N = 1



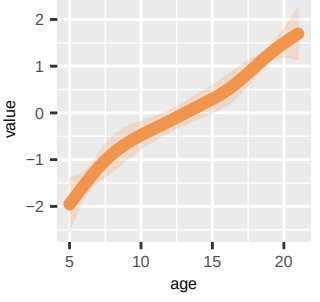
cluster 4
N = 5



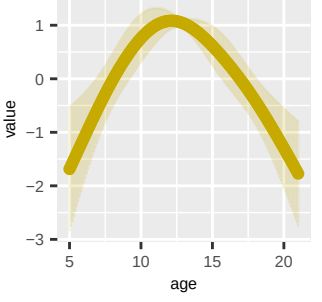
cluster 1
N =59
Overlap = 52,88%



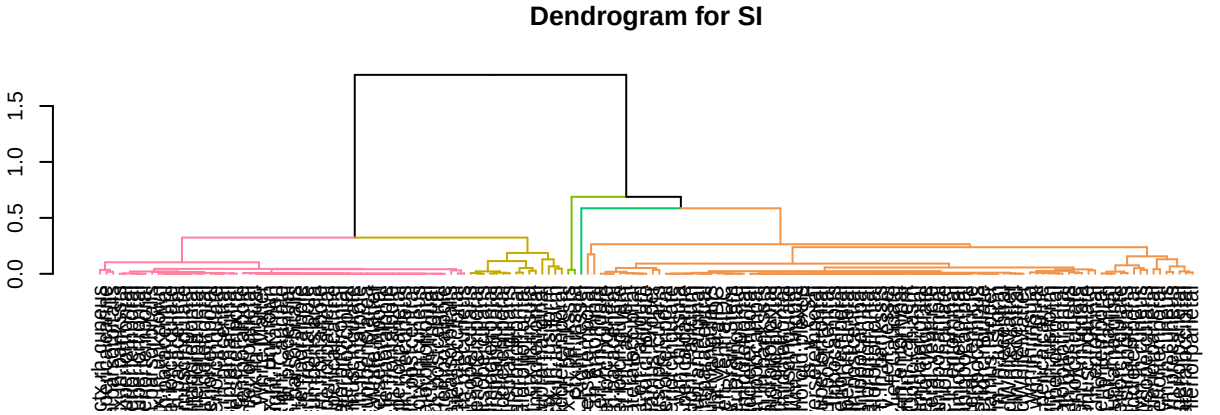
cluster 2
N =95
Overlap = 81,89%

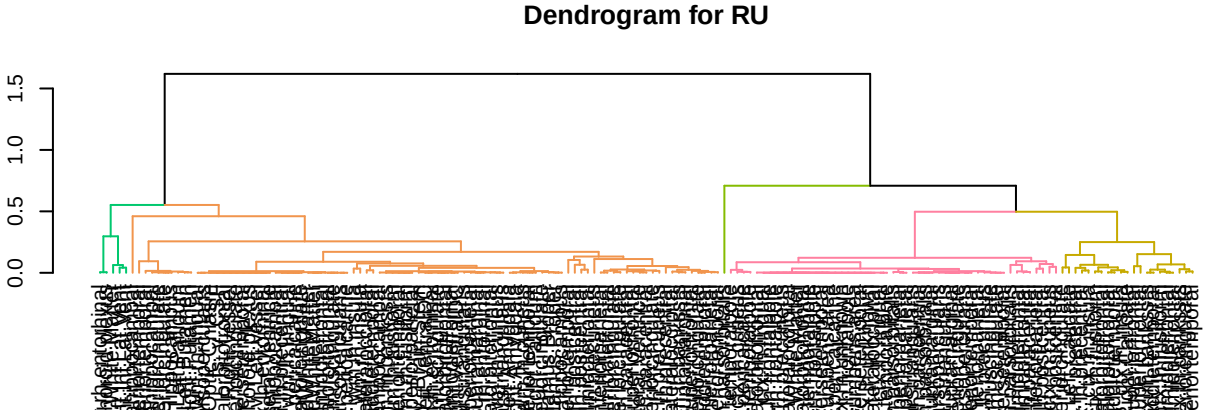


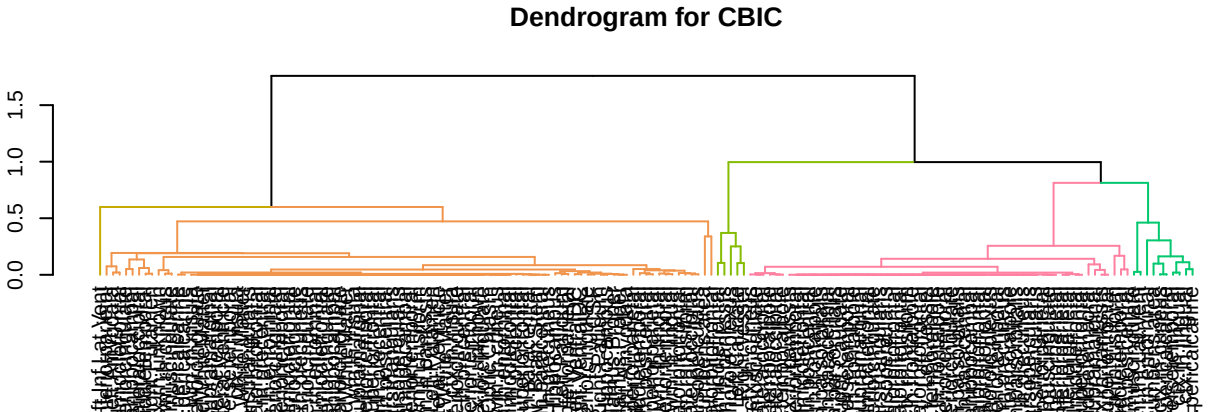
cluster 3
N =5
Overlap = 0,0%



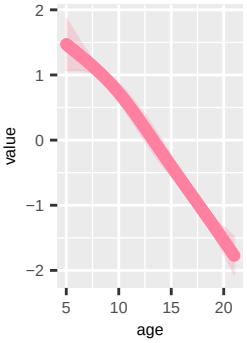
cluster 4
N =10
Overlap = 0,0%


Dendrogram for SI
0.0
0.5
1.0
1.5

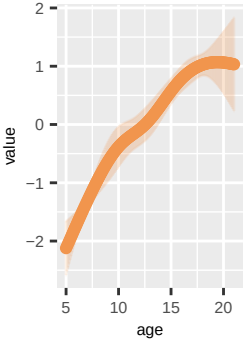

Dendrogram for RU
0.0
0.5
1.0
1.5


Dendrogram for CBIC
0.0
0.5
1.0
1.5

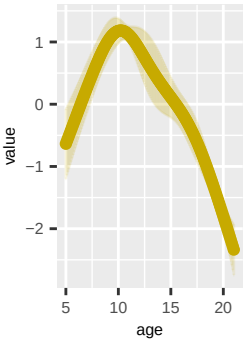
cluster 1
N = 57



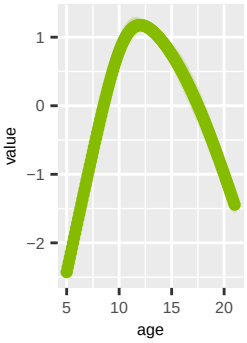
cluster 2
N = 94



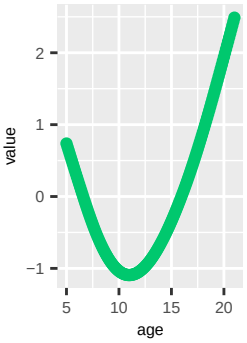
cluster 3
N = 15



cluster 4
N = 2

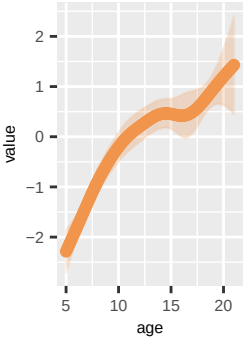


cluster 5
N = 1

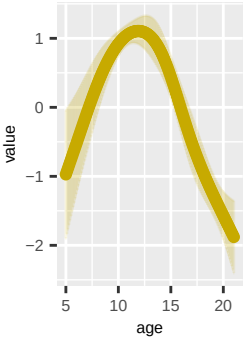


cluster 1
N = 51

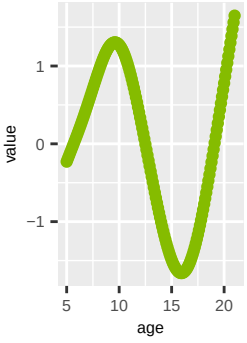
cluster 2
N = 91



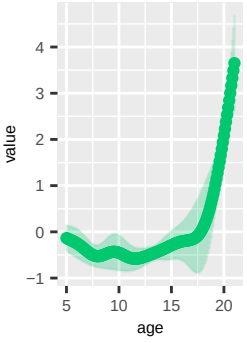
cluster 3
N = 21



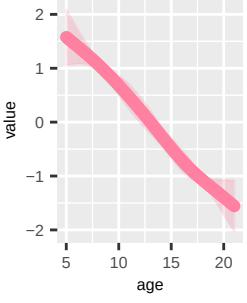
cluster 4
N = 1



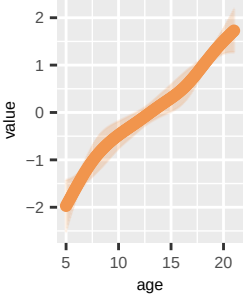
cluster 5
N = 5



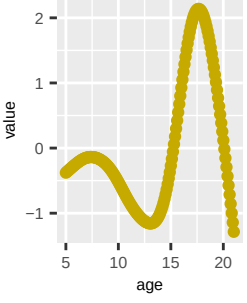
cluster 1
N =59
Overlap = 34



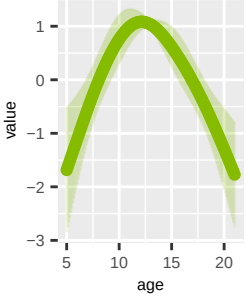
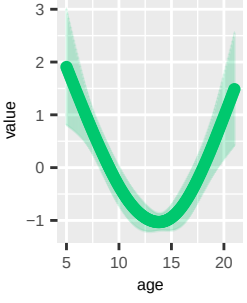
cluster 2
N =94
Overlap = 81



cluster 3
N =1
Overlap = 0,



cluster 4
N =5
Overlap = 0,



cluster 5
N =10
Overlap = 0,