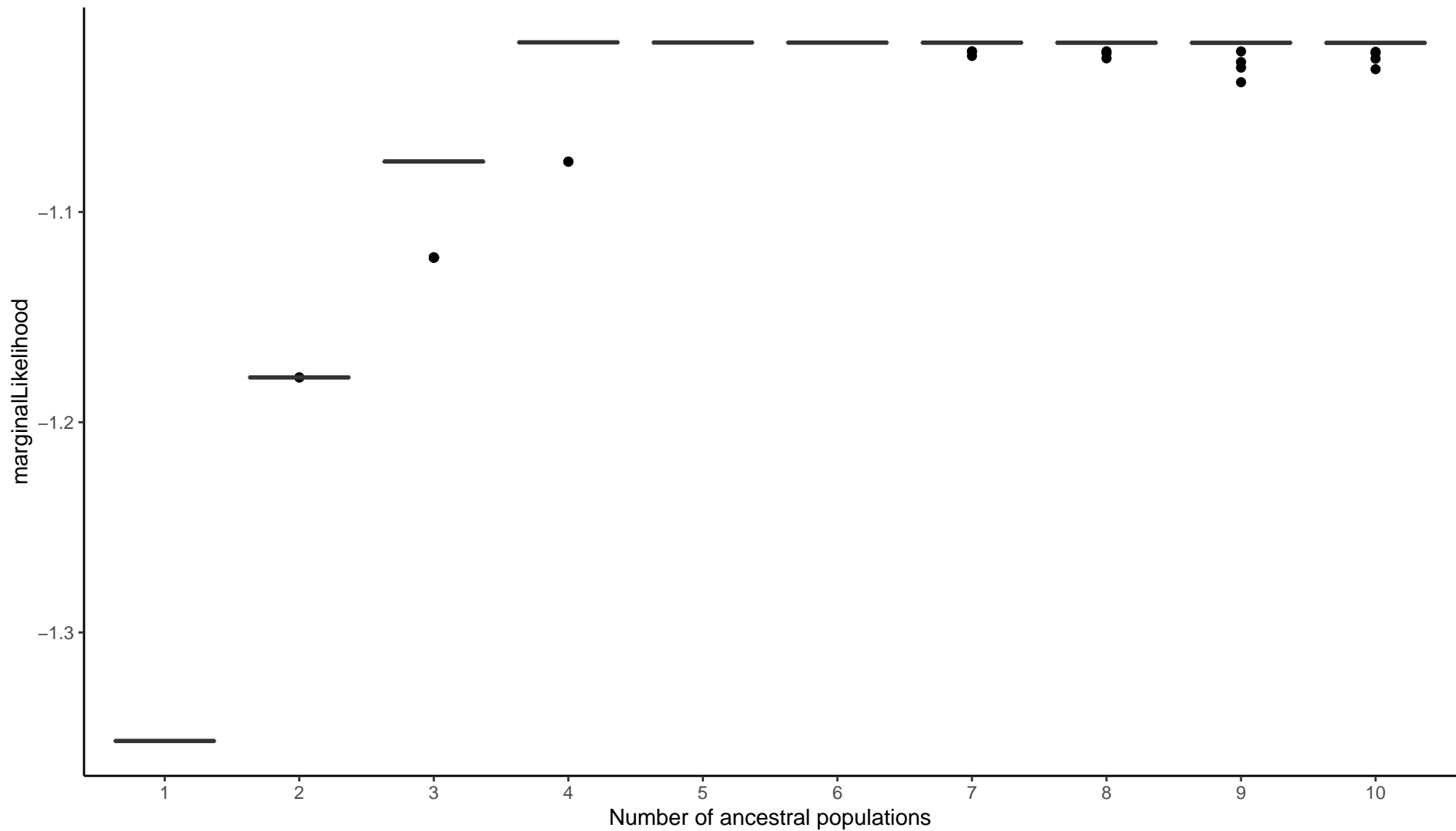
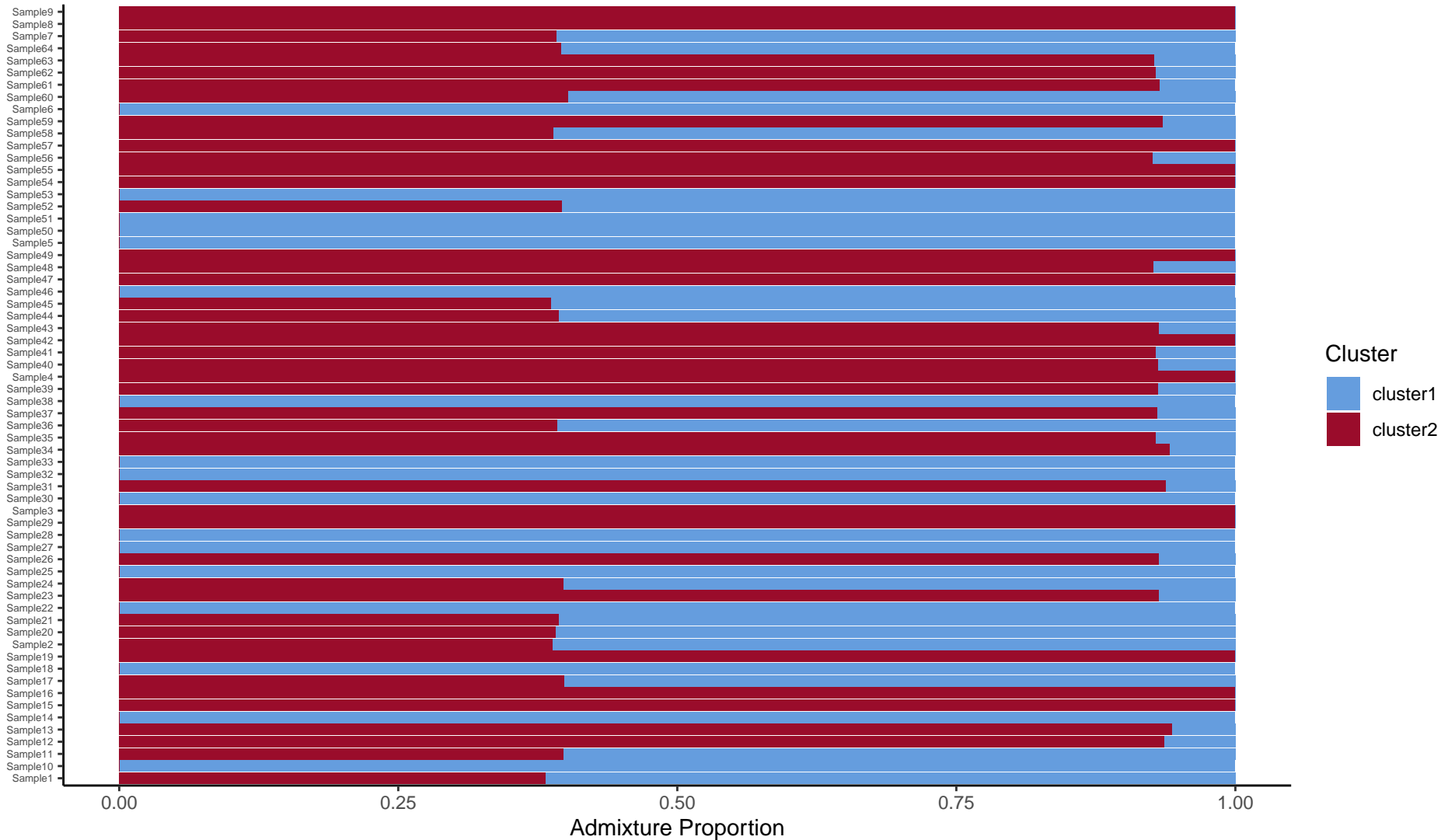


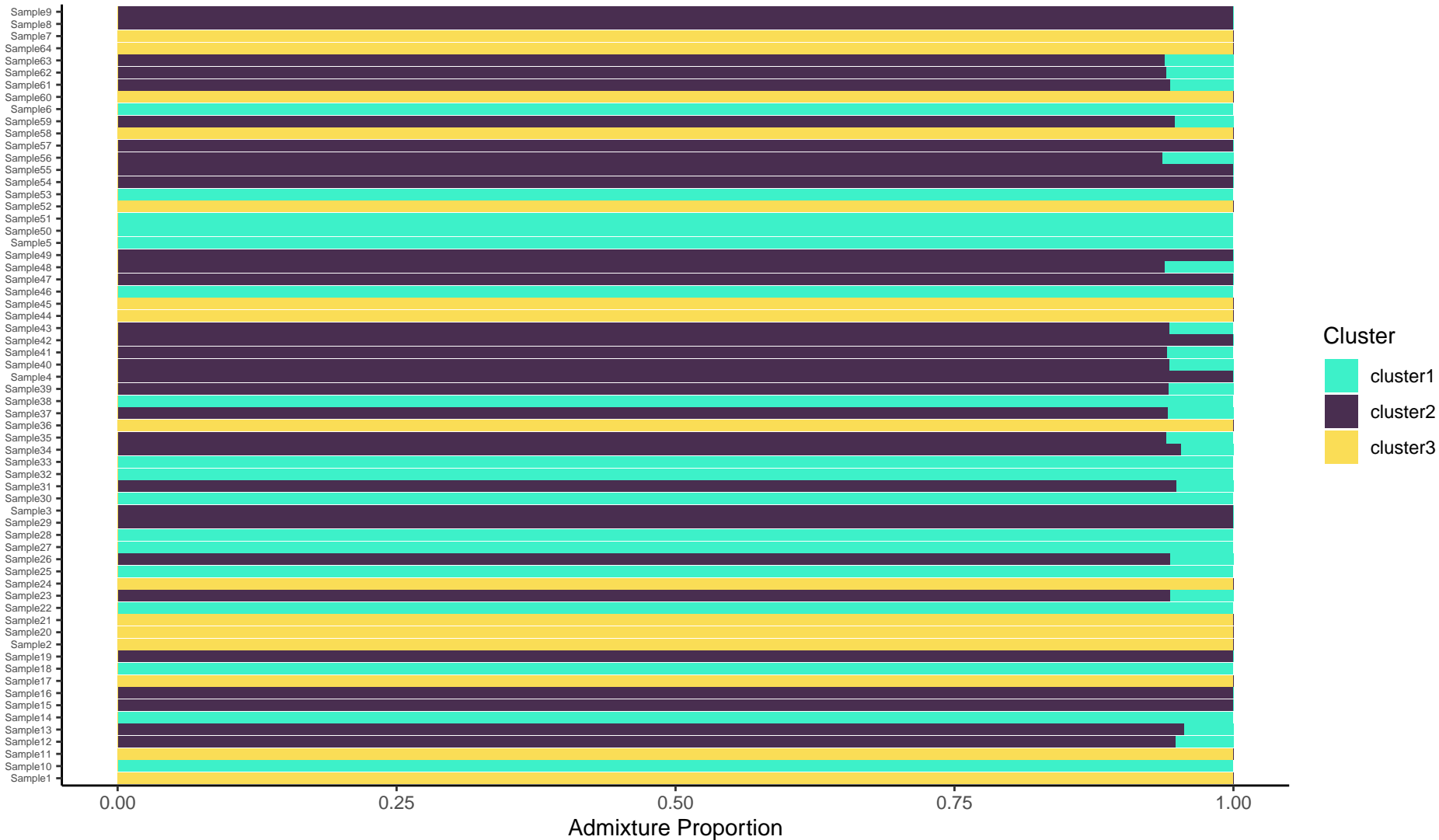
marginal likelihood (30 replicates) vs. number of ancestral populations (K)



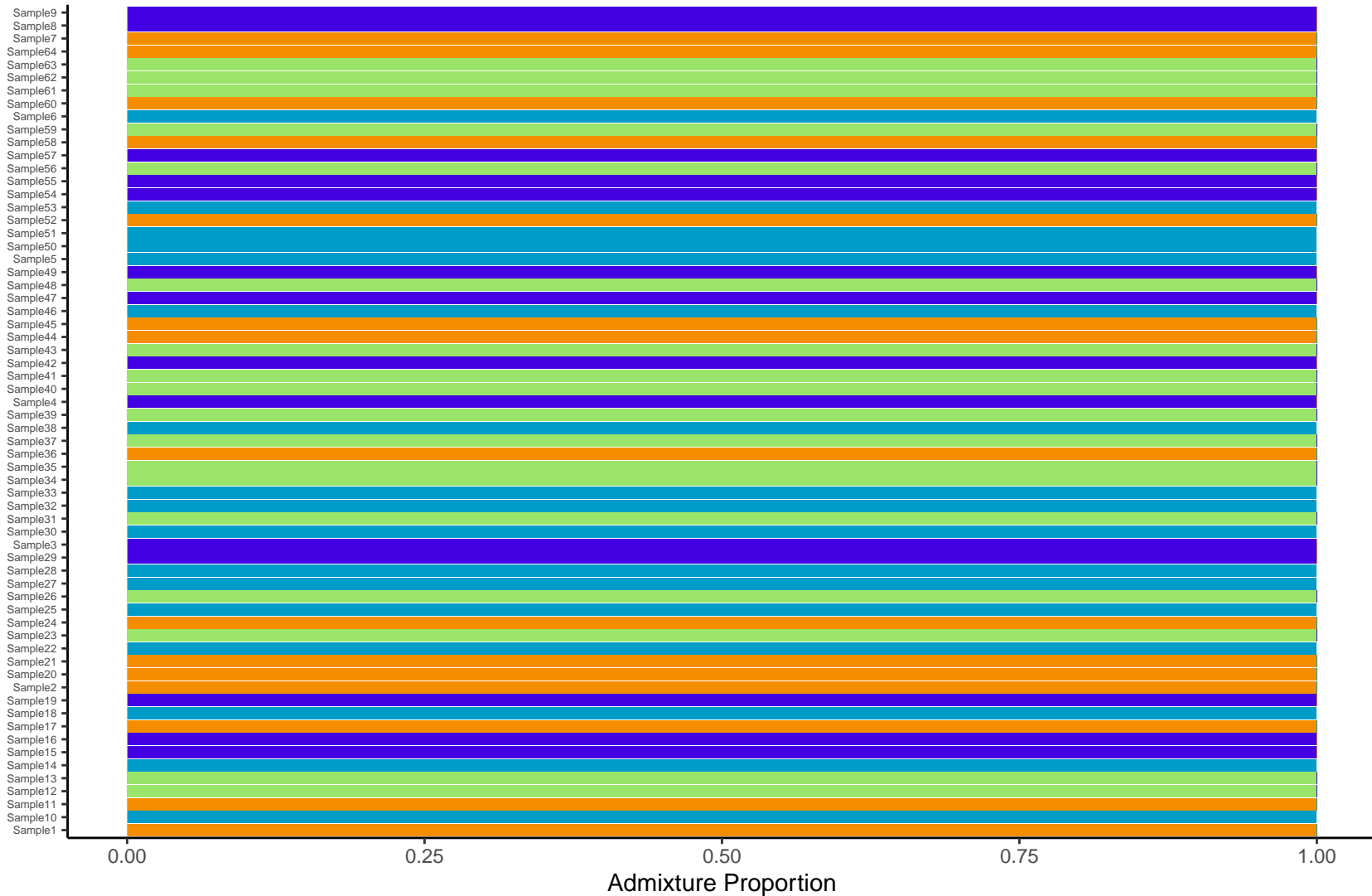
K = 2



K = 3



K = 4



K = 5

Sample9
Sample8
Sample7
Sample64
Sample63
Sample62
Sample61
Sample60
Sample6
Sample59
Sample58
Sample57
Sample56
Sample55
Sample54
Sample53
Sample52
Sample51
Sample50
Sample5
Sample49
Sample48
Sample47
Sample46
Sample45
Sample44
Sample43
Sample42
Sample41
Sample40
Sample4
Sample39
Sample38
Sample37
Sample36
Sample35
Sample34
Sample33
Sample32
Sample31
Sample30
Sample3
Sample29
Sample28
Sample27
Sample26
Sample25
Sample24
Sample23
Sample22
Sample21
Sample20
Sample2
Sample19
Sample18
Sample17
Sample16
Sample15
Sample14
Sample13
Sample12
Sample11
Sample10
Sample1

0.00

0.25

0.50

0.75

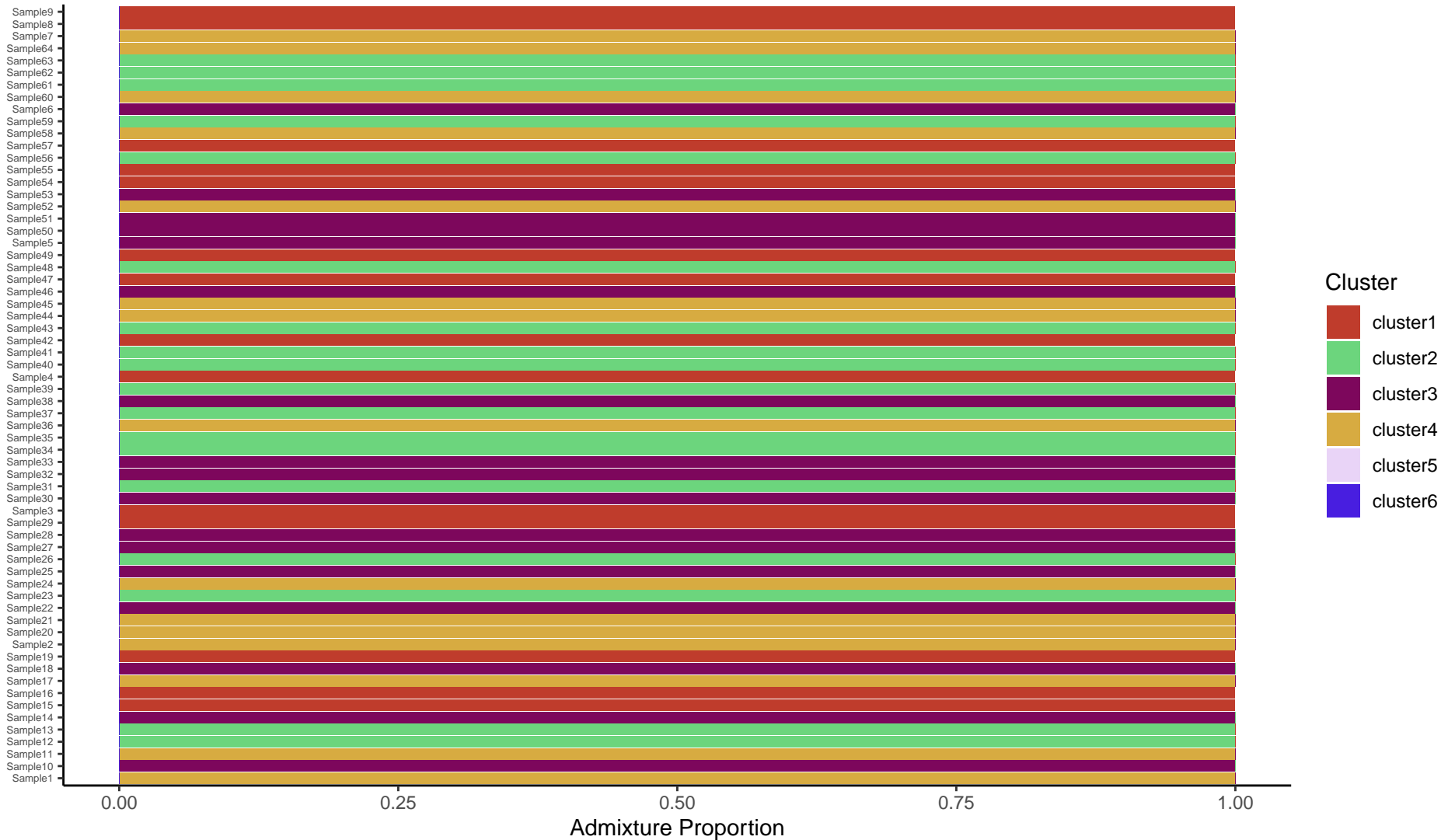
1.00

Admixture Proportion

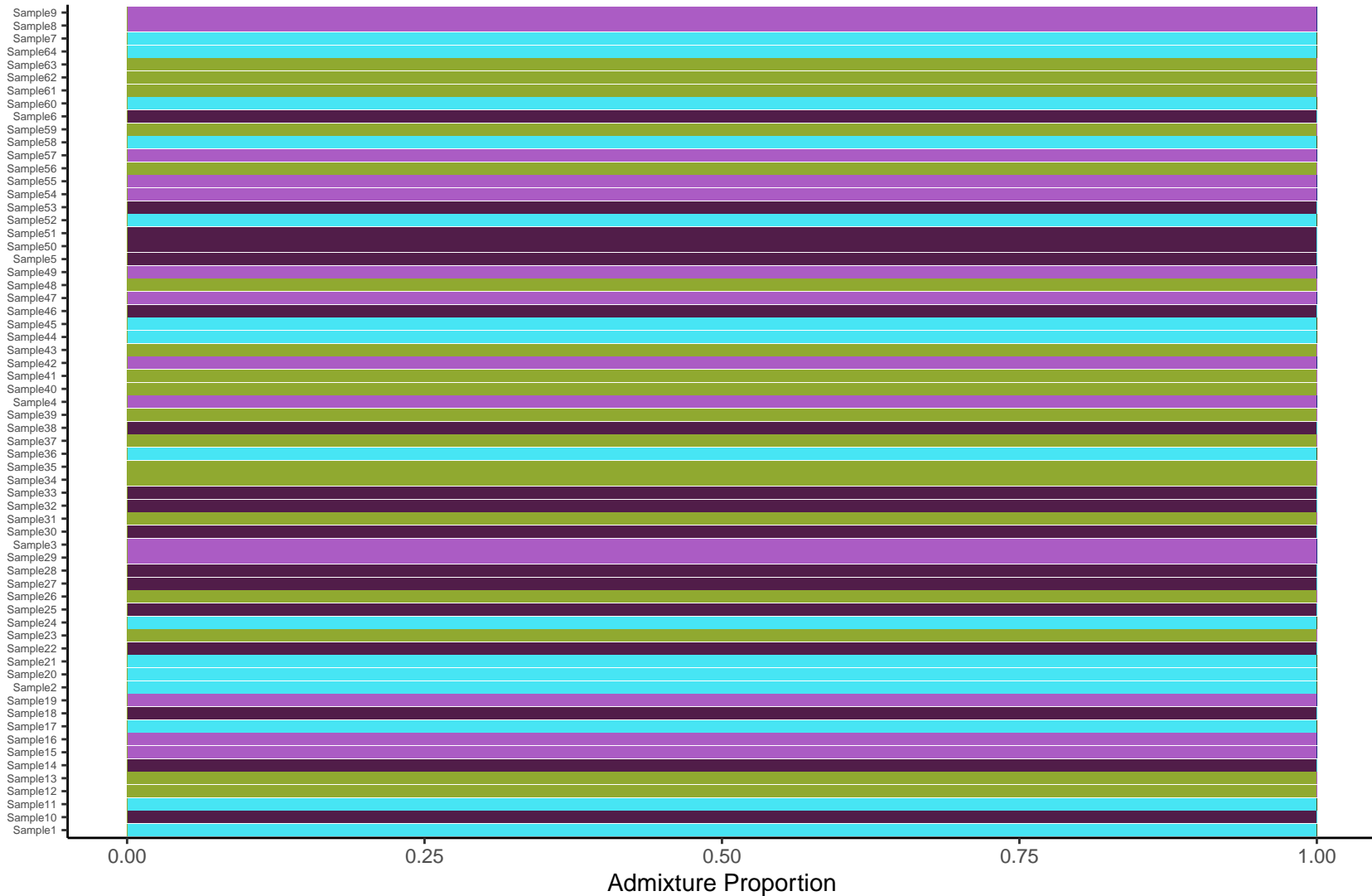
Cluster



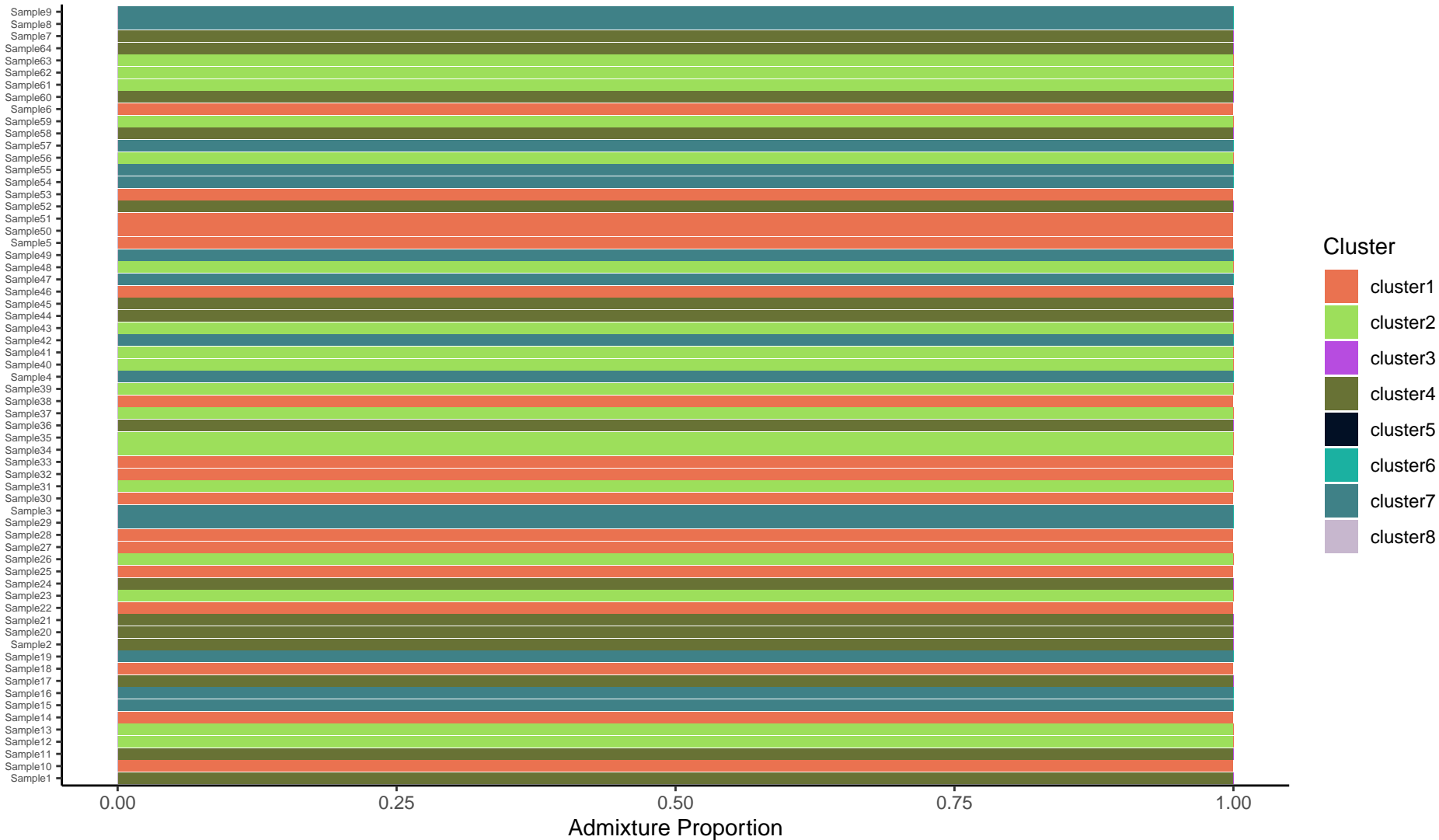
$K = 6$



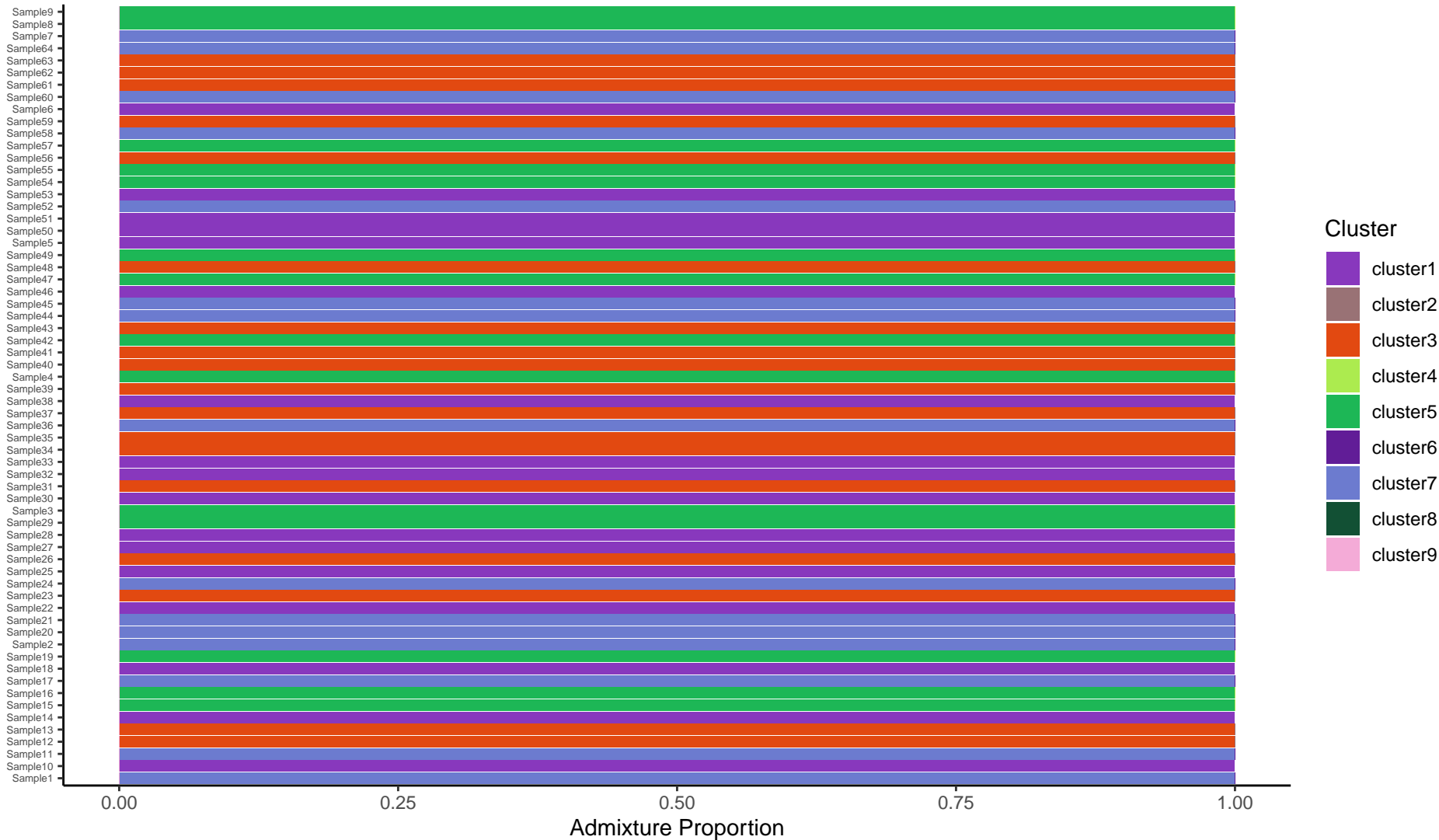
K = 7



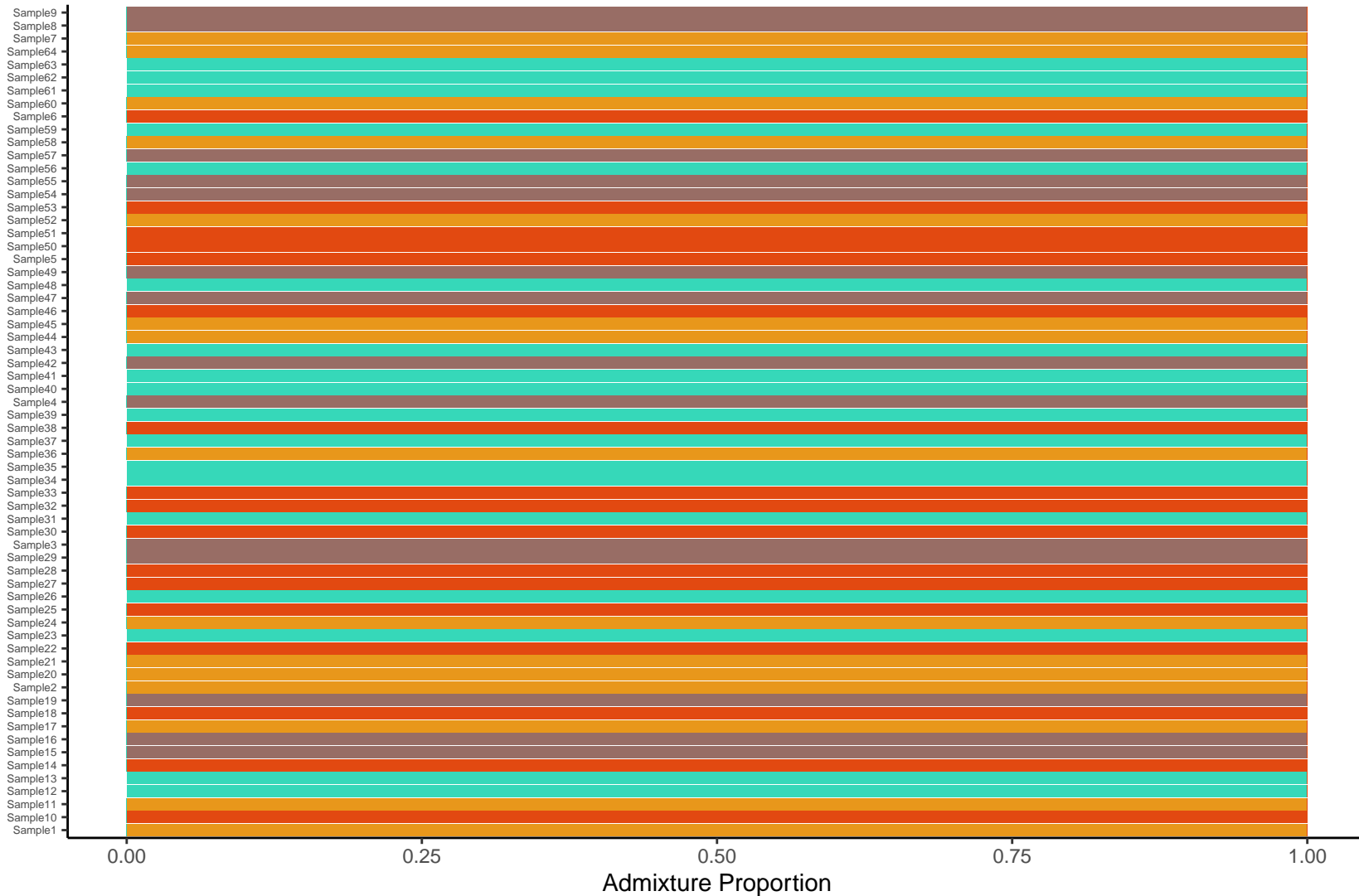
K = 8



K = 9



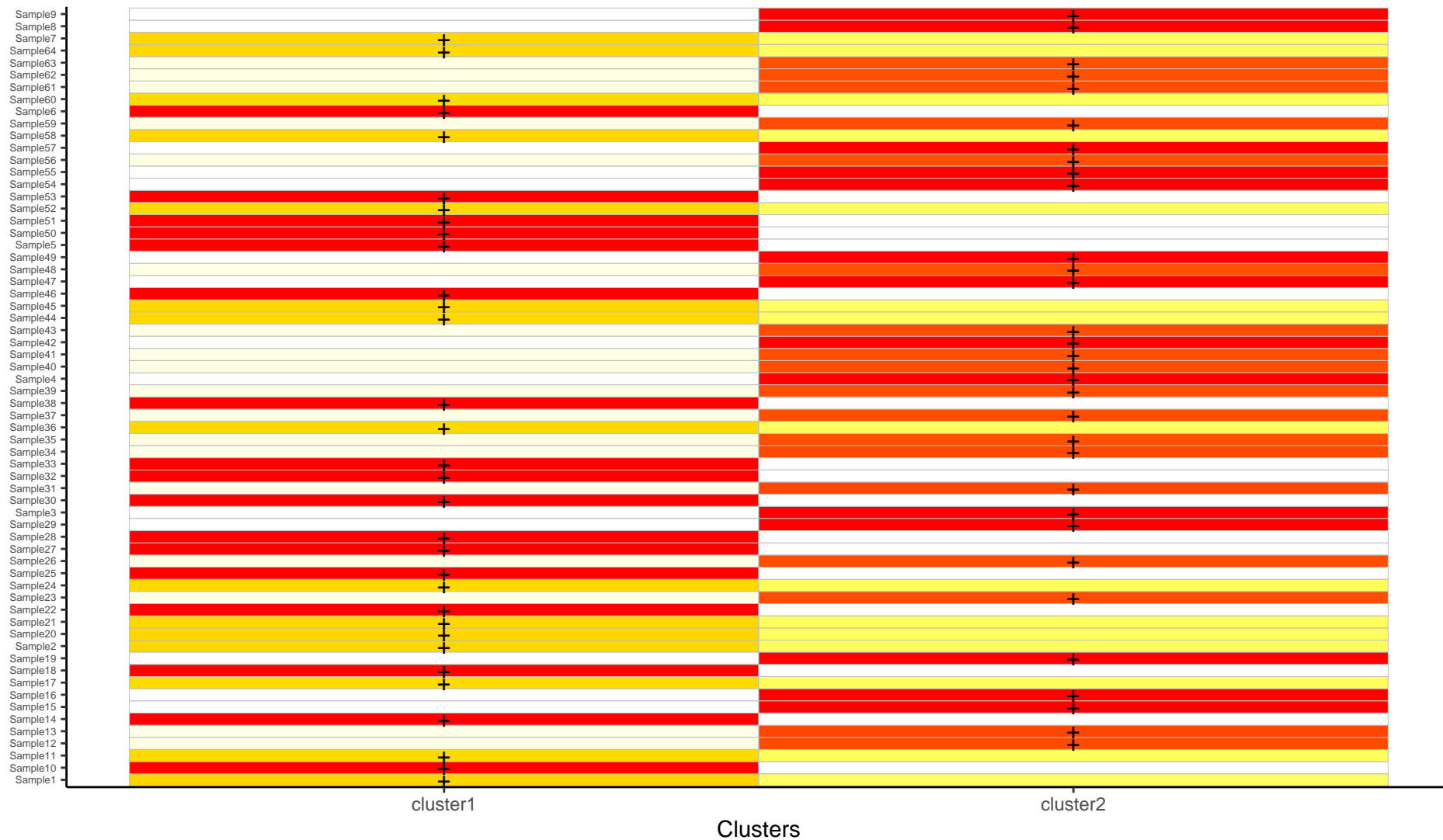
K = 10



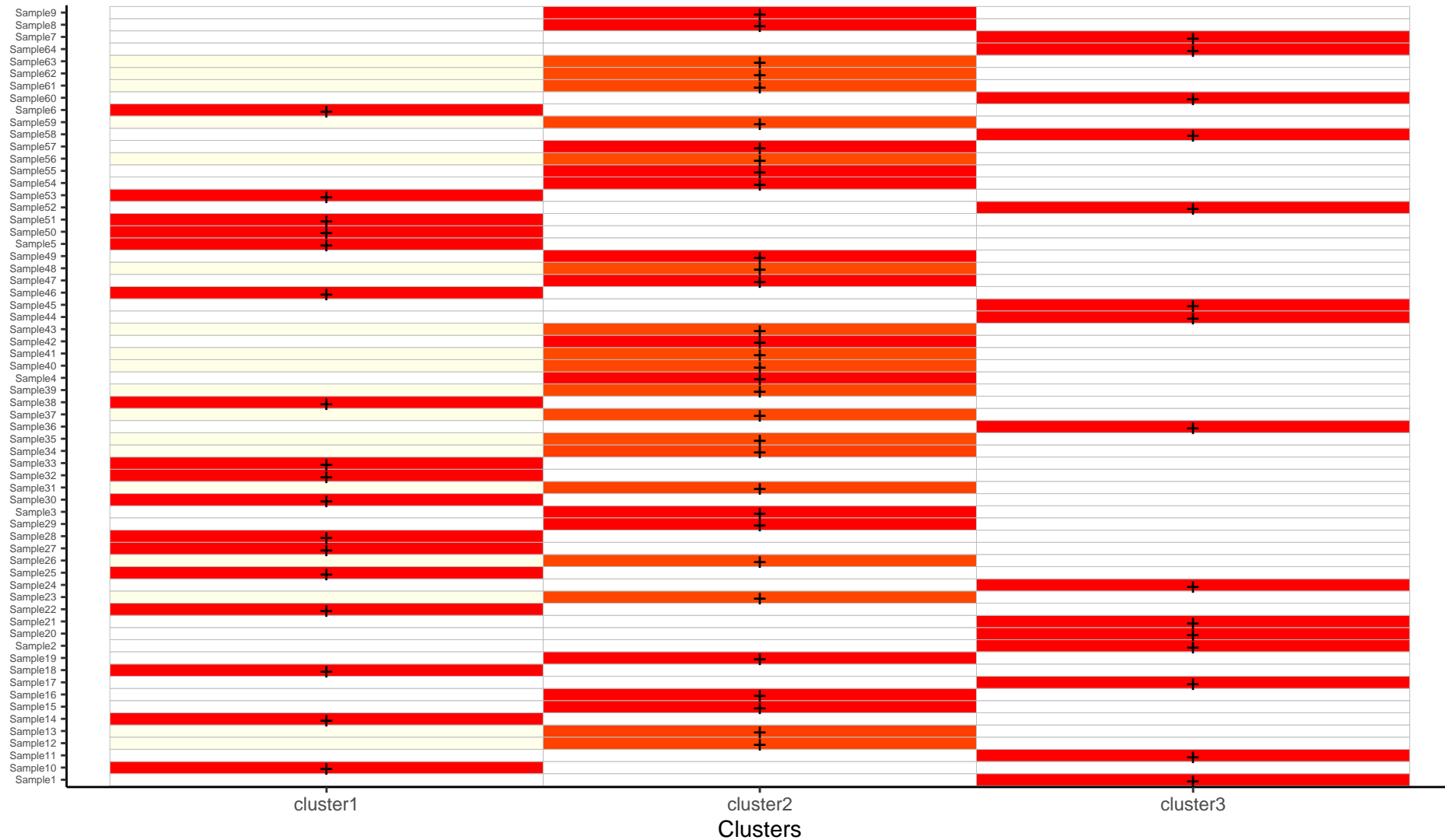
Cluster

- cluster1
- cluster10
- cluster2
- cluster3
- cluster4
- cluster5
- cluster6
- cluster7
- cluster8
- cluster9

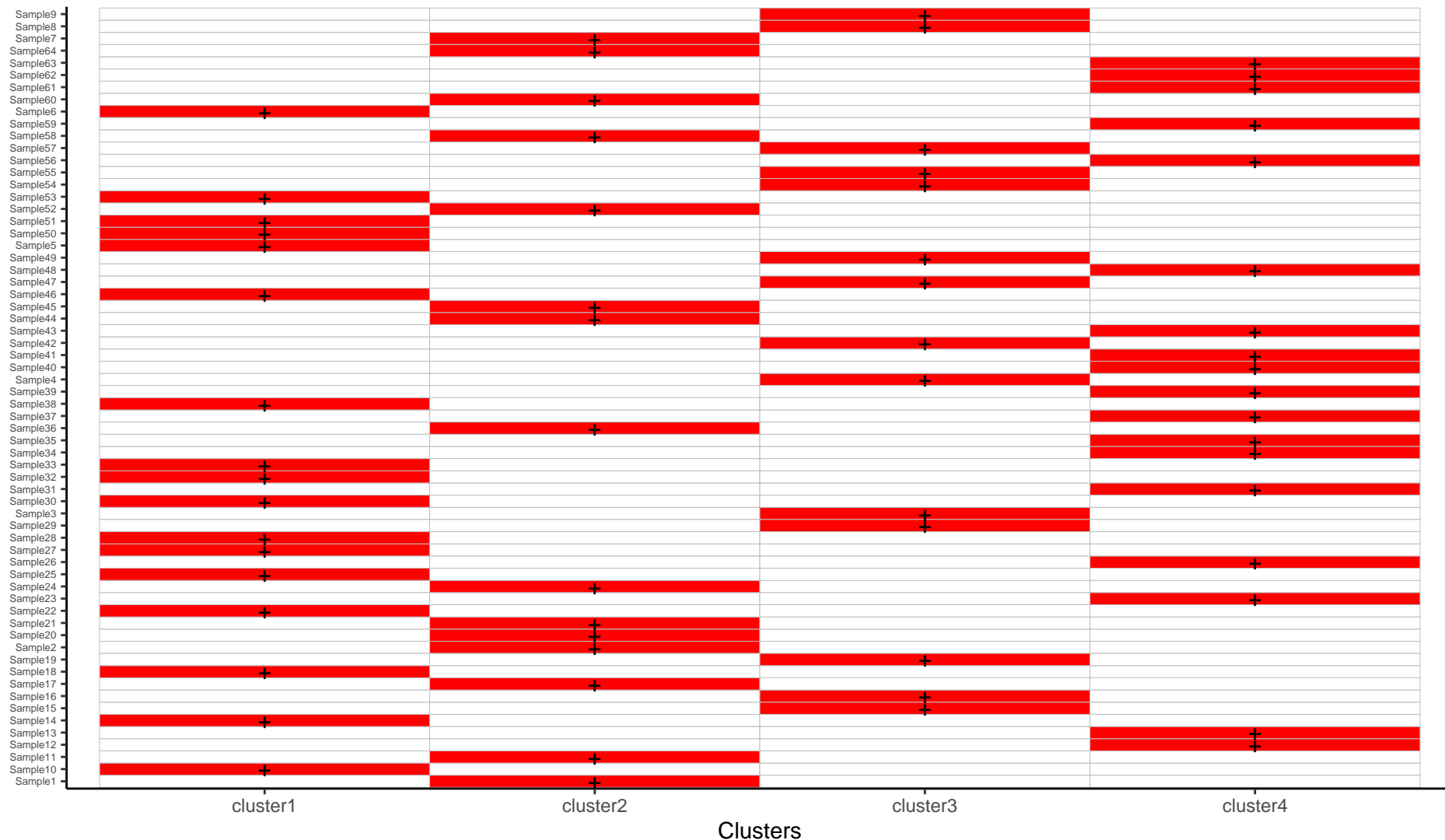
K = 2



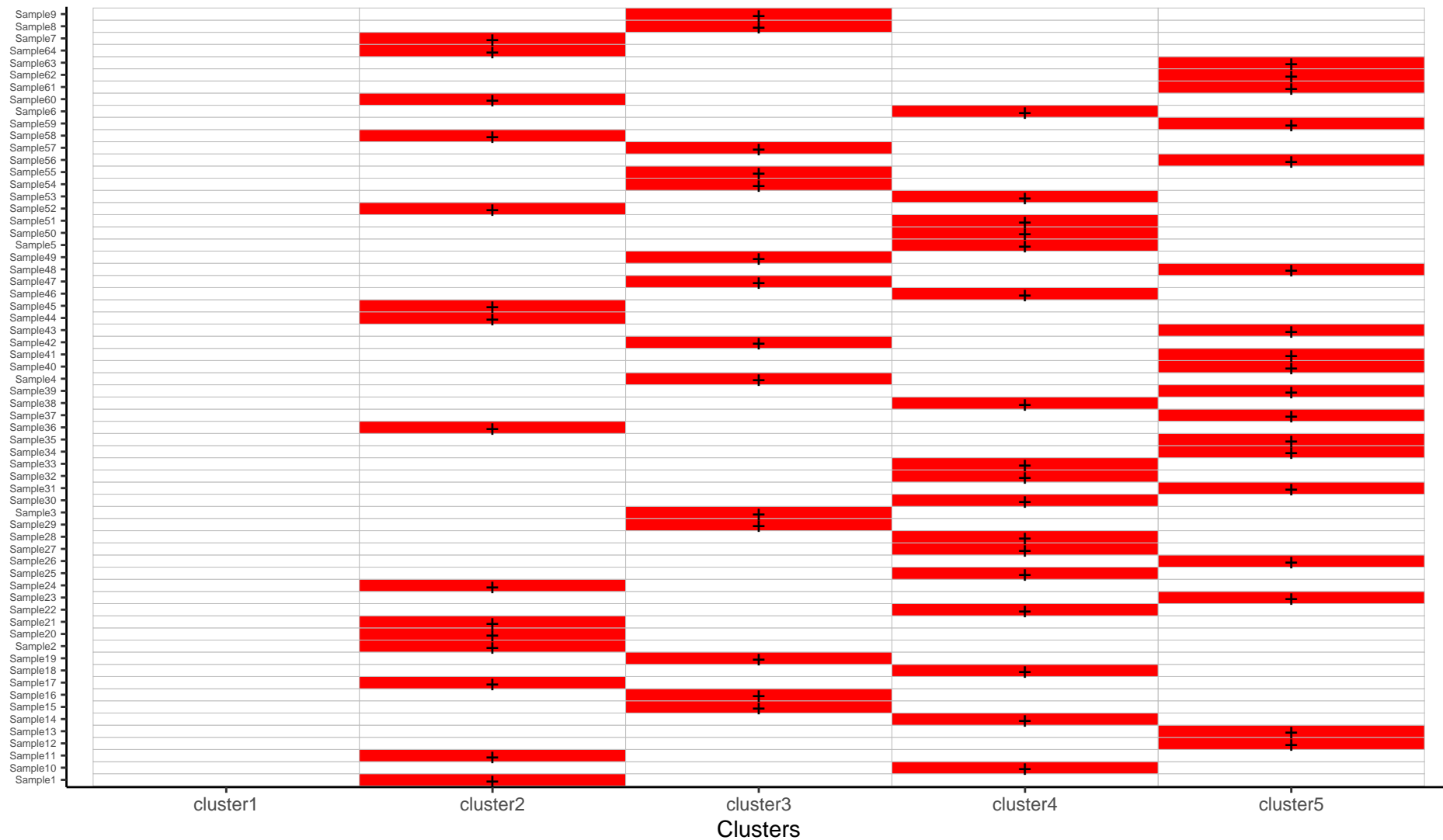
K = 3



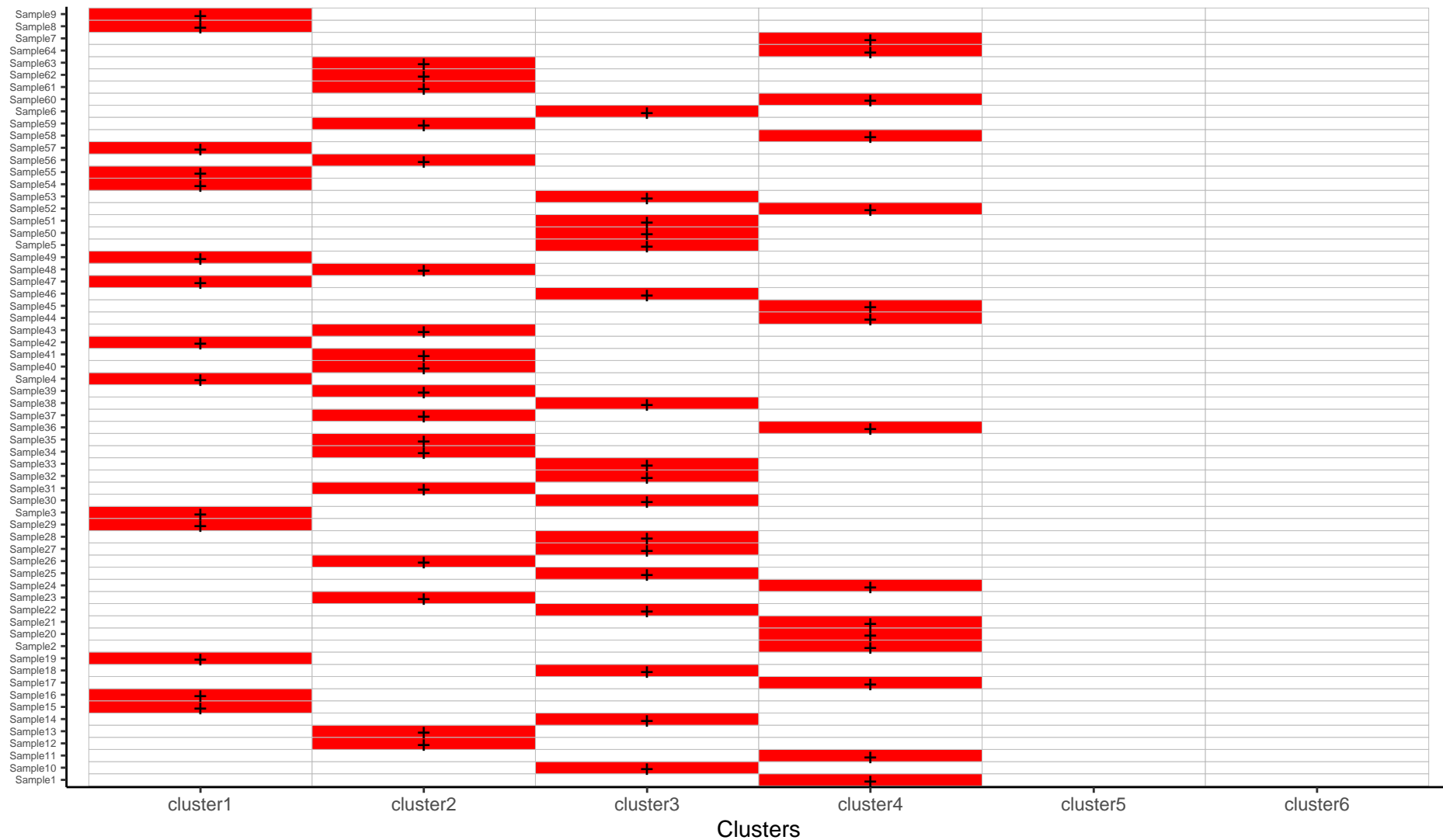
K = 4



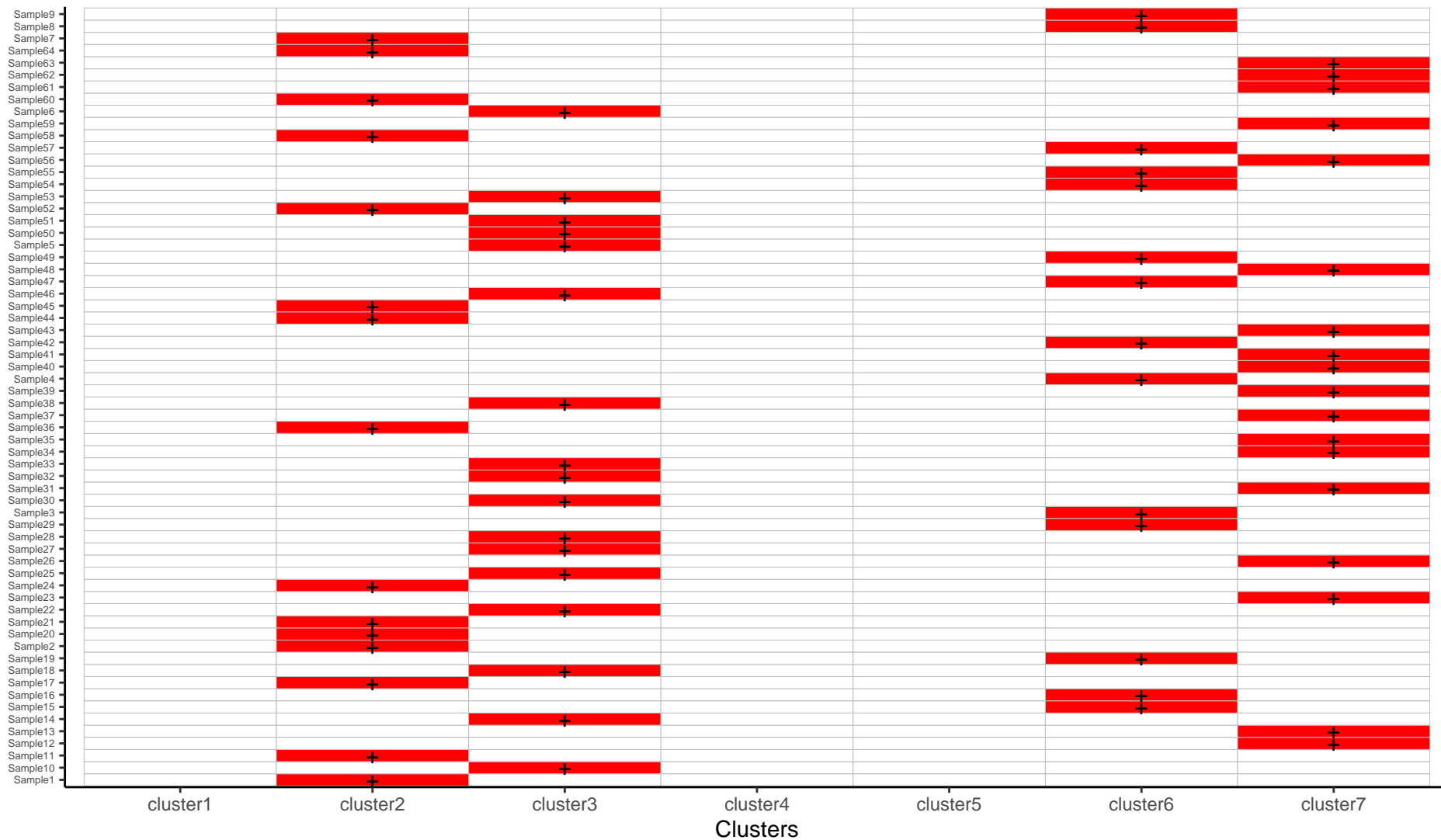
K = 5



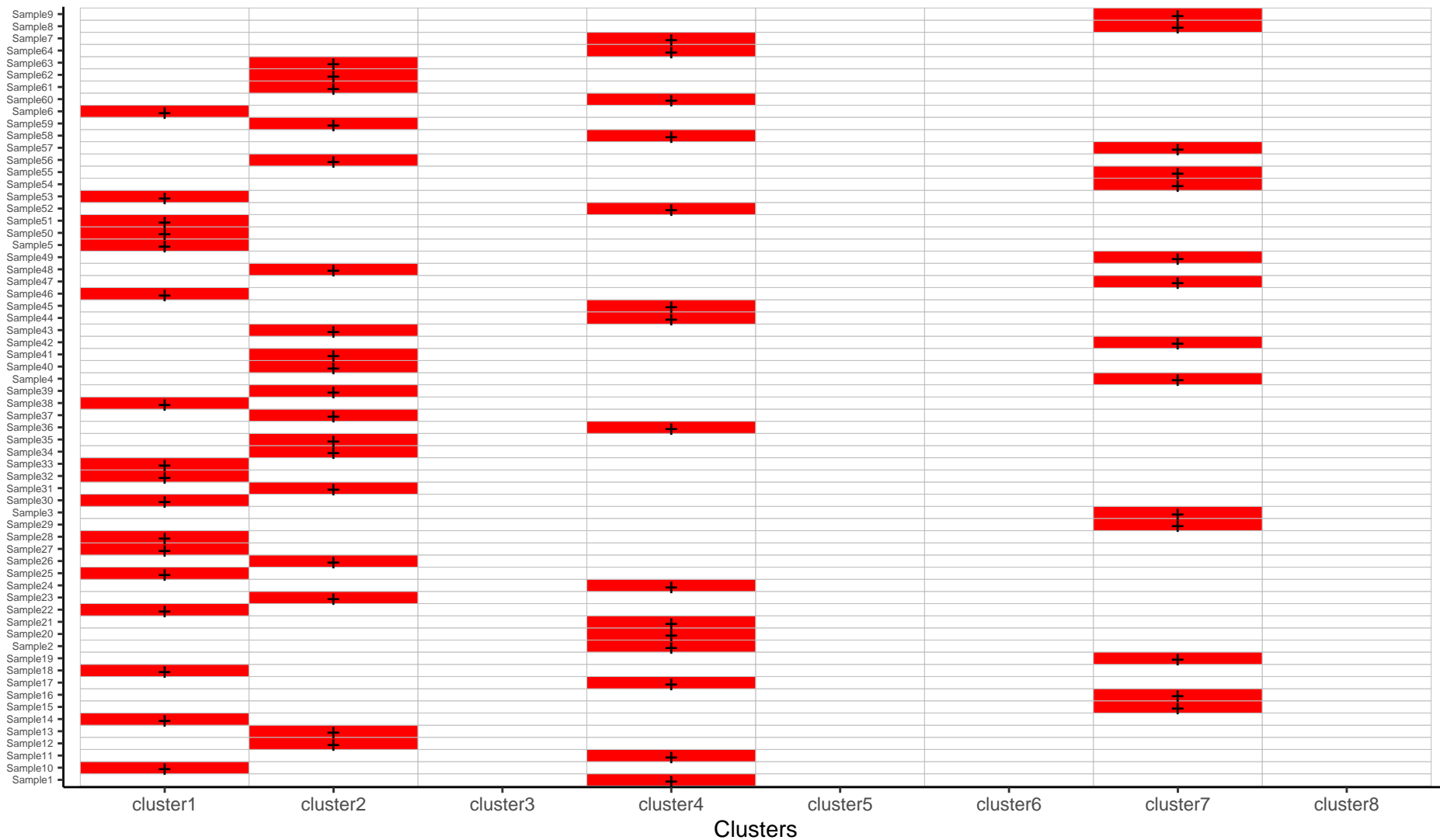
K = 6



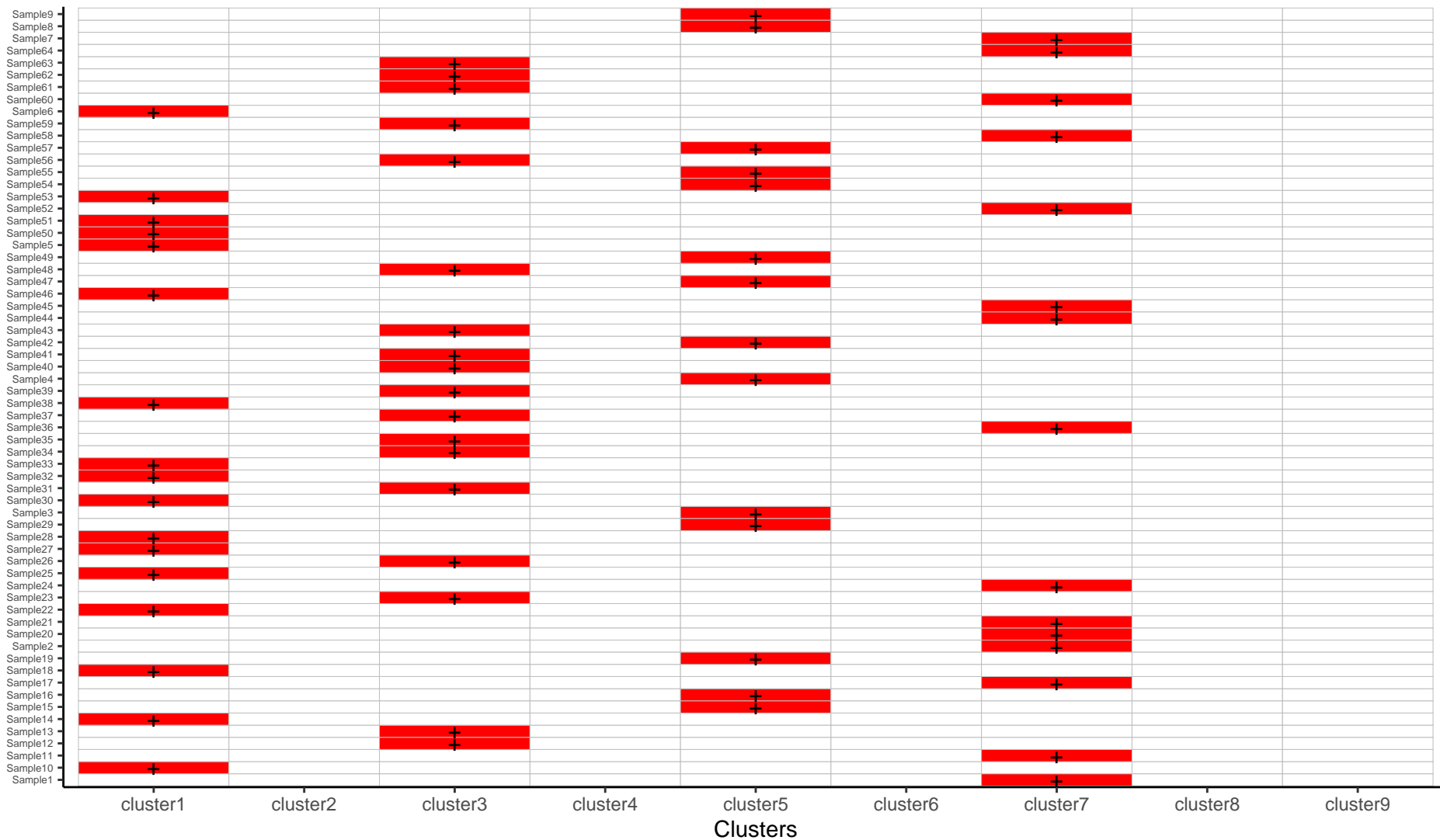
K = 7



K = 8



K = 9



K = 10

