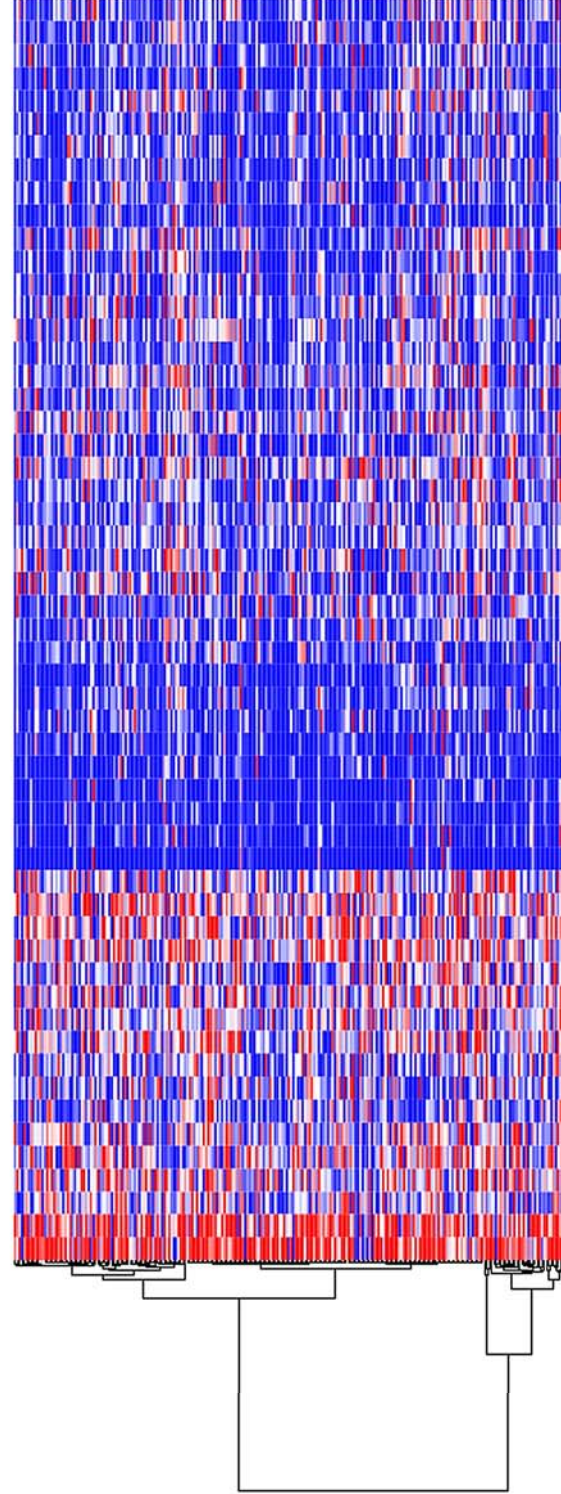
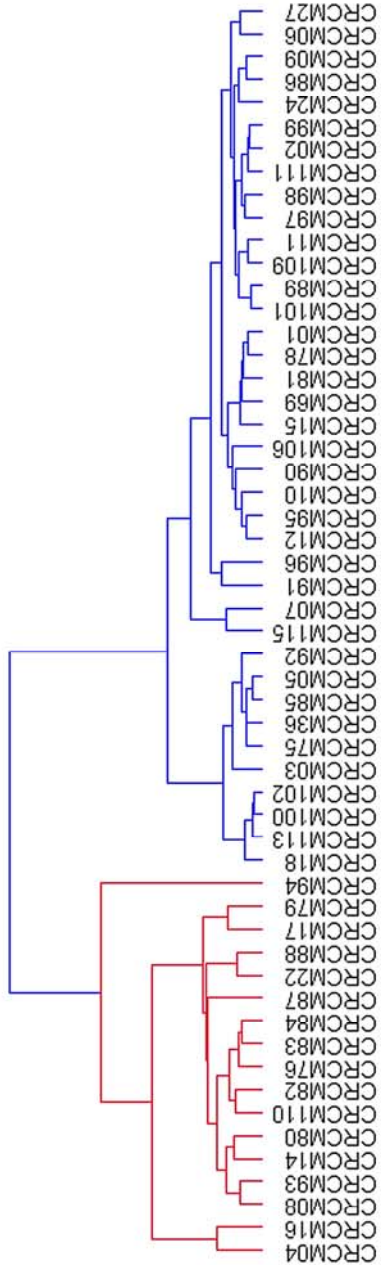
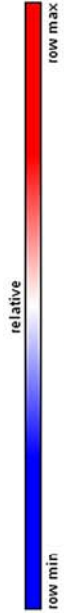




1. Import File

File:

Liste marqueurs MYC V1et V2 formatter pour GSEA. txt

2. Hierarchical Clustering

Cluster columns:

true

Column distance metric:

Euclidean distance

Cluster selected columns only:

false

Cluster columns in space of selected rows only:

false

Group columns:

false

Group columns by:

false

Cluster rows:

true

Row distance metric:

Euclidean distance

Cluster selected rows only:

false

Cluster rows in space of selected columns only:

false

Group rows:

false

Group rows by:

false

Linkage method:

Complete Linkage

ki67 scoring		differentiation scoring	
MYC high	MY Low	MYC high	MYC low
3	3,5	2	2
1	2	1	2
4	2	0	2
4	2	0	2
2,25	3	1	2
2	2	0	2
4	3	1	2
3	1	1	1
2,5	3,5	0	2
4	2	1	1
4	3	1	2
3,5	2	0	2
2	2	2	2
2	3		2
4	1,25		2
2,75	2		2
1	0,5		1
	1,75		2
	2		2
	2		1
	2		2
	1		2
	2		
	2,5		
	2		
	2		
	2,75		
	1		
	1		
	3		
	1,5		
	3		
	2		
	3		
	2		
	1,75		
	1		
	1,25		

differentiation scoring

OS kaplan meier

month	MYC high	MYC low	
3,7	1		1=dead
22,75	1		0=alive or lost
5,28	1		
32,46	0		
34,95	0		
6,07	1		
28,13	1		
9,25	1		
3,44	1		
2,79	1		
8,75	1		
18,07	1		
14,52	1		
1,21	1		
6,98	1		
12,26	1		
9,87	1		
29,02		1	
34		1	
25,74		0	
15,28		1	
33,11		0	
11,41		1	
33,21		0	
23,44		1	
23,93		1	
5,44		1	
9,8		1	
14,07		1	
38,82		0	
13,08		1	
38,2		0	
16,79		1	
20,72		1	
20,16		1	
13,48		1	
35,61		0	
3,28		1	
11,51		0	
18,82		1	
10,62		1	
12,66		1	
23,87		0	
9,67		1	
10,39		1	
23,67		0	
17,25		1	

6,79	1
9,57	1
20,82	0
14	0
19,08	0
12,56	1
17,84	0
10,49	1

RFS kaplan meier

month	MYC high	MYC low
3,7	1	
8	1	
4,23	1	
19,93	0	
34,95	0	
5,28	1	
13,08	1	
5,67	1	
3,44	1	
2,79	1	
2,13	1	
18,07	1	
10,13	1	
1,21	1	
6,52	1	
4,36	1	
7,28	1	
11,41		1
21,57		1
14,69		0
7,25		1
33,11		0
8,89		1
12,56		0
11,93		1
13,54		1
3,67		1
9,8		1
9,21		1
38,82		0
5,05		1
38,2		0
10,66		1
16,39		1
20,16		1
13,48		1

16,49	0
3,28	1
11,51	0
2,46	1
10,62	1
12,66	1
23,87	0
7,54	1
10,39	1
5,61	0
8,72	1
4,16	1
7,8	1
20,82	0
11,48	0
16,56	0
5,64	1
12,62	0
10,49	1