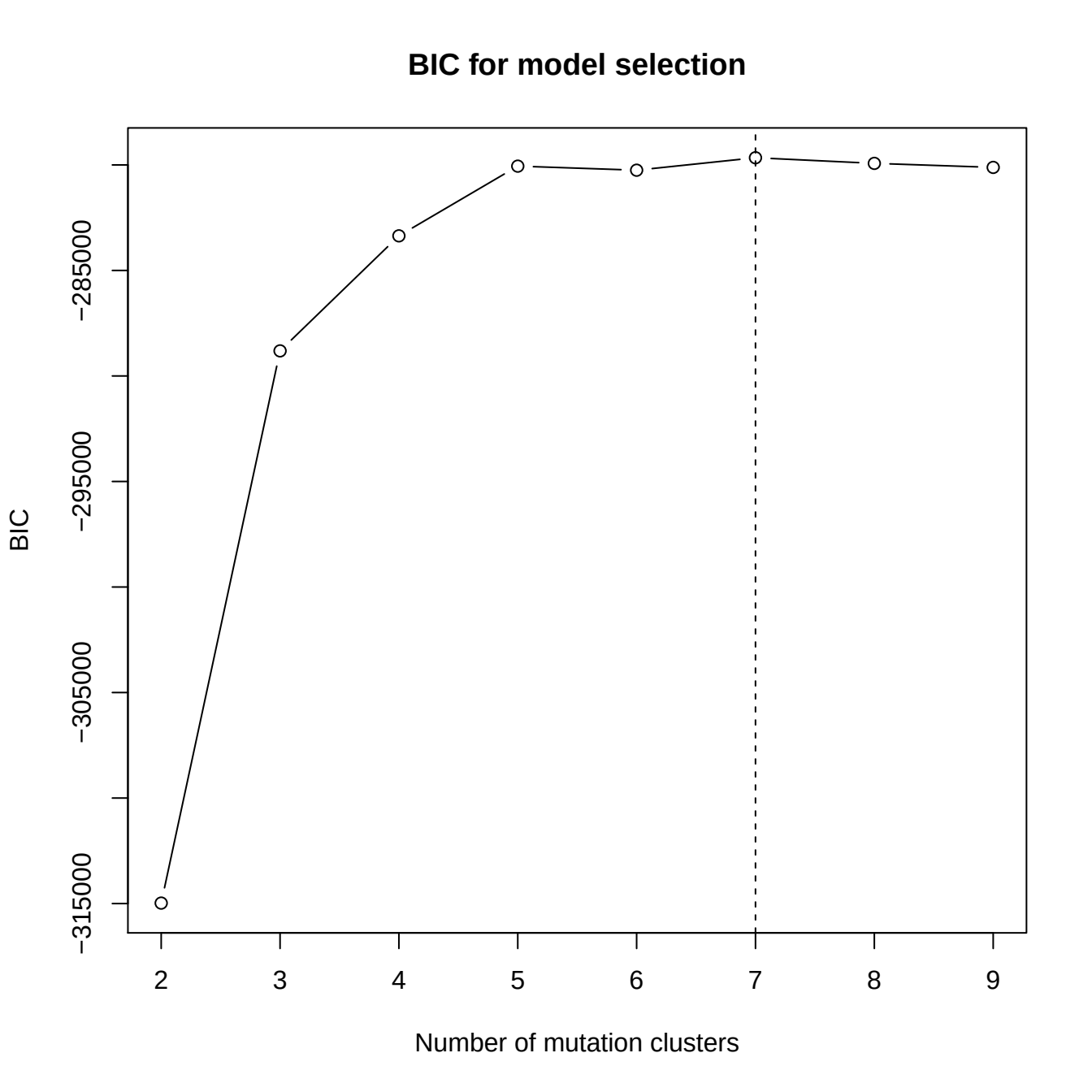
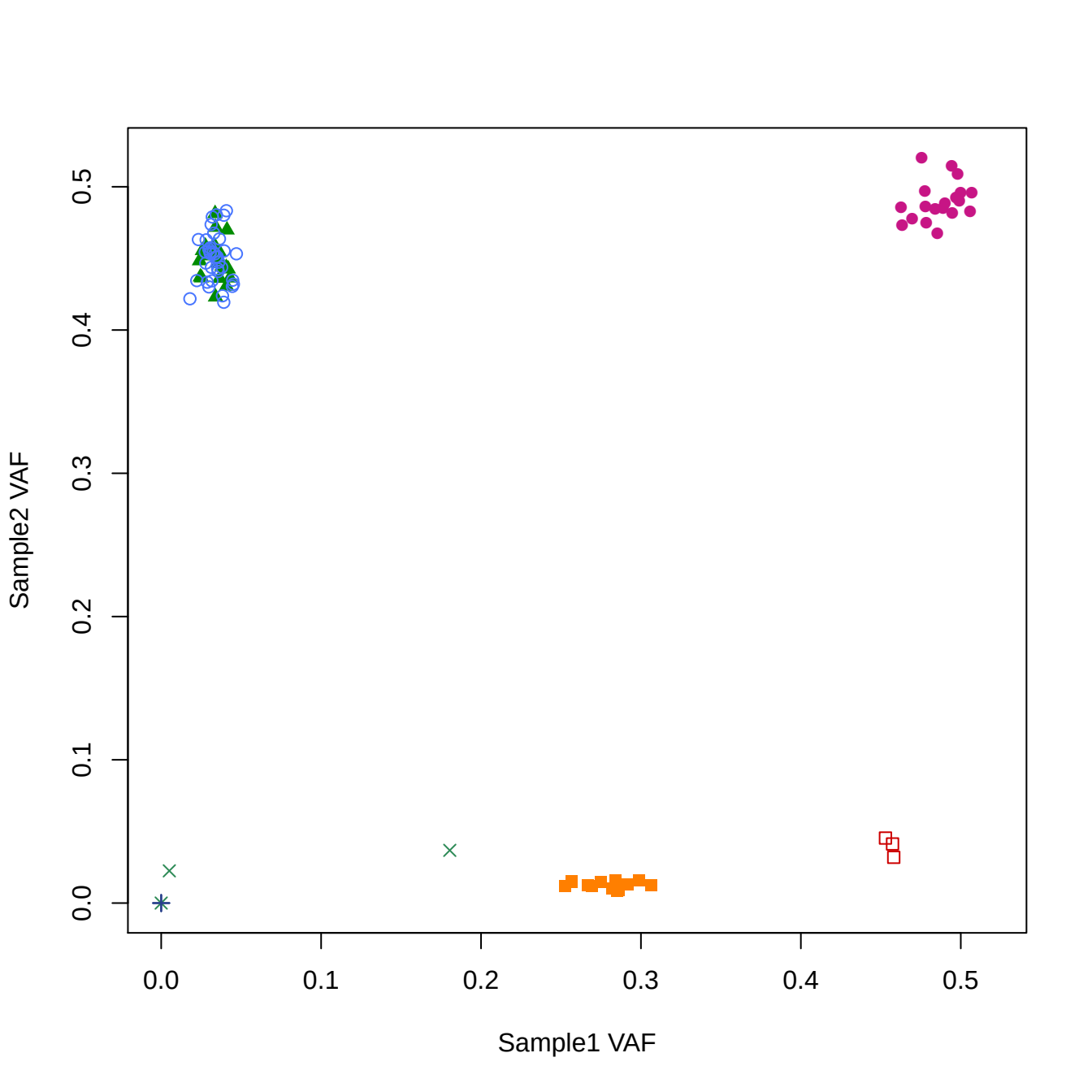
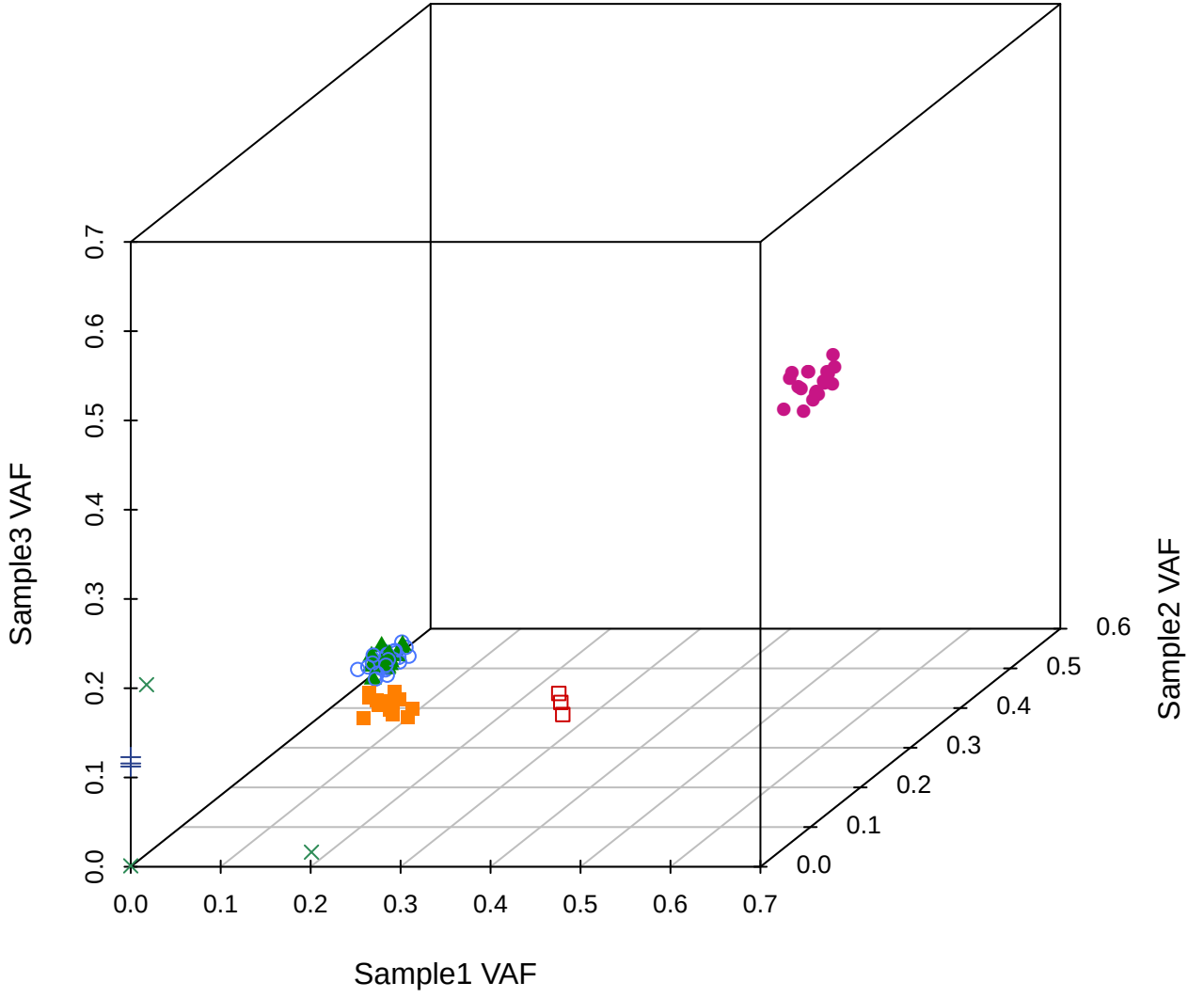
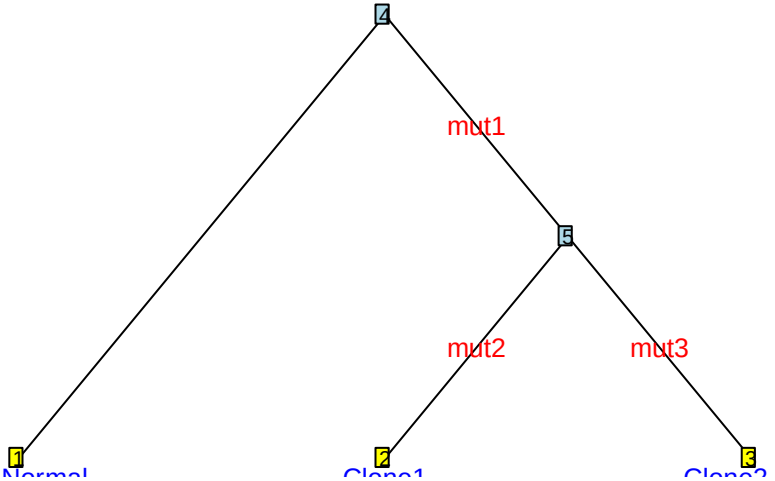

BIC for model selection
BIC
−285000
−295000
−305000
−315000
2
3
4
5
6
7
8
9
Number of mutation clusters

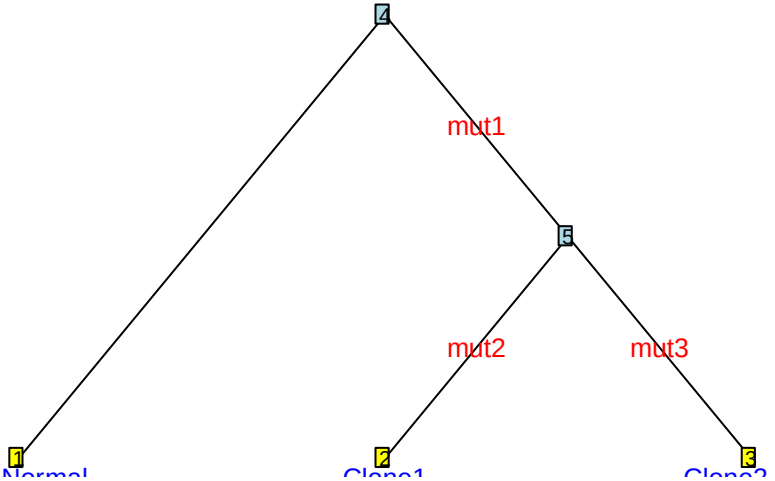

Sample2 VAF
0.0
0.1
0.2
0.3
0.4
0.5
Sample1 VAF
0.0
0.1
0.2
0.3
0.4
0.5


Sample3 VAF
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sample1 VAF
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
Sample2 VAF
0.0
0.1
0.2
0.3
0.4
0.5
0.6



0.456	0.429	0.115	sample4
0.358	0.561	0.081	sample3
0.046	0.041	0.913	sample2
0.128	0.785	0.087	sample1

mut1: sna72, sna73, sna74, sna75, sna76, sna77, sna78, sna79,
mut2: sna1, sna2, sna3, sna4, sna5, sna6, sna7, sna8, sna9, sna
mut3: sna12, sna13, sna14, sna15, sna16, sna17, sna18, sna19,



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mut3: sna12, sna13, sna14, sna15, sna16, sna17, sna18, sna19,