

<b>Instance_number</b>	<b>'Gene Accession Number'</b>	<b>Cluster</b>	<b>Actual</b>
0	ALL-T-cell-2	cluster1	cluster0
1	ALL-T-cell-3	cluster0	cluster0
2	ALL-T-cell-6	cluster0	cluster0
3	ALL-T-cell-9	cluster0	cluster0
4	ALL-T-cell-10	cluster0	cluster0
5	ALL-T-cell-11	cluster0	cluster0
6	ALL-T-cell-14	cluster0	cluster0
7	ALL-T-cell-23	cluster0	cluster0
8	ALL-B-cell-1	cluster0	cluster0
9	ALL-B-cell-4	cluster0	cluster0
10	ALL-B-cell-5	cluster0	cluster0
11	ALL-B-cell-7	cluster0	cluster0
12	ALL-B-cell-8	cluster0	cluster0
13	ALL-B-cell-12	cluster0	cluster0
14	ALL-B-cell-13	cluster0	cluster0
15	ALL-B-cell-15	cluster0	cluster0
16	ALL-B-cell-16	cluster0	cluster0
17	ALL-B-cell-17	cluster0	cluster0
18	ALL-B-cell-18	cluster0	cluster0
19	ALL-B-cell-19	cluster0	cluster0
20	ALL-B-cell-20	cluster0	cluster0
21	ALL-B-cell-21	cluster0	cluster0
22	ALL-B-cell-22	cluster0	cluster0
23	ALL-B-cell-24	cluster0	cluster0
24	ALL-B-cell-25	cluster0	cluster0
25	ALL-B-cell-26	cluster0	cluster0
26	ALL-B-cell-27	cluster0	cluster0
27	AML-28	cluster0	cluster1
28	AML-29	cluster0	cluster1
29	AML-30	cluster1	cluster1
30	AML-31	cluster1	cluster1
31	AML-32	cluster0	cluster1
32	AML-33	cluster0	cluster1
33	AML-34	cluster1	cluster1
34	AML-35	cluster1	cluster1
35	AML-36	cluster0	cluster1
36	AML-37	cluster0	cluster1
37	AML-38	cluster0	cluster1

	PREDICTED		
	Count of Clusters		
Row Labels	cluster0	cluster1	Grand Total
<b>ACTUAL</b> cluster0	26	1	27
cluster1	7	4	11
Grand Total	33	5	38

**ACCURACY** 78.9473684

**SSE(K=2)** 12598.1938