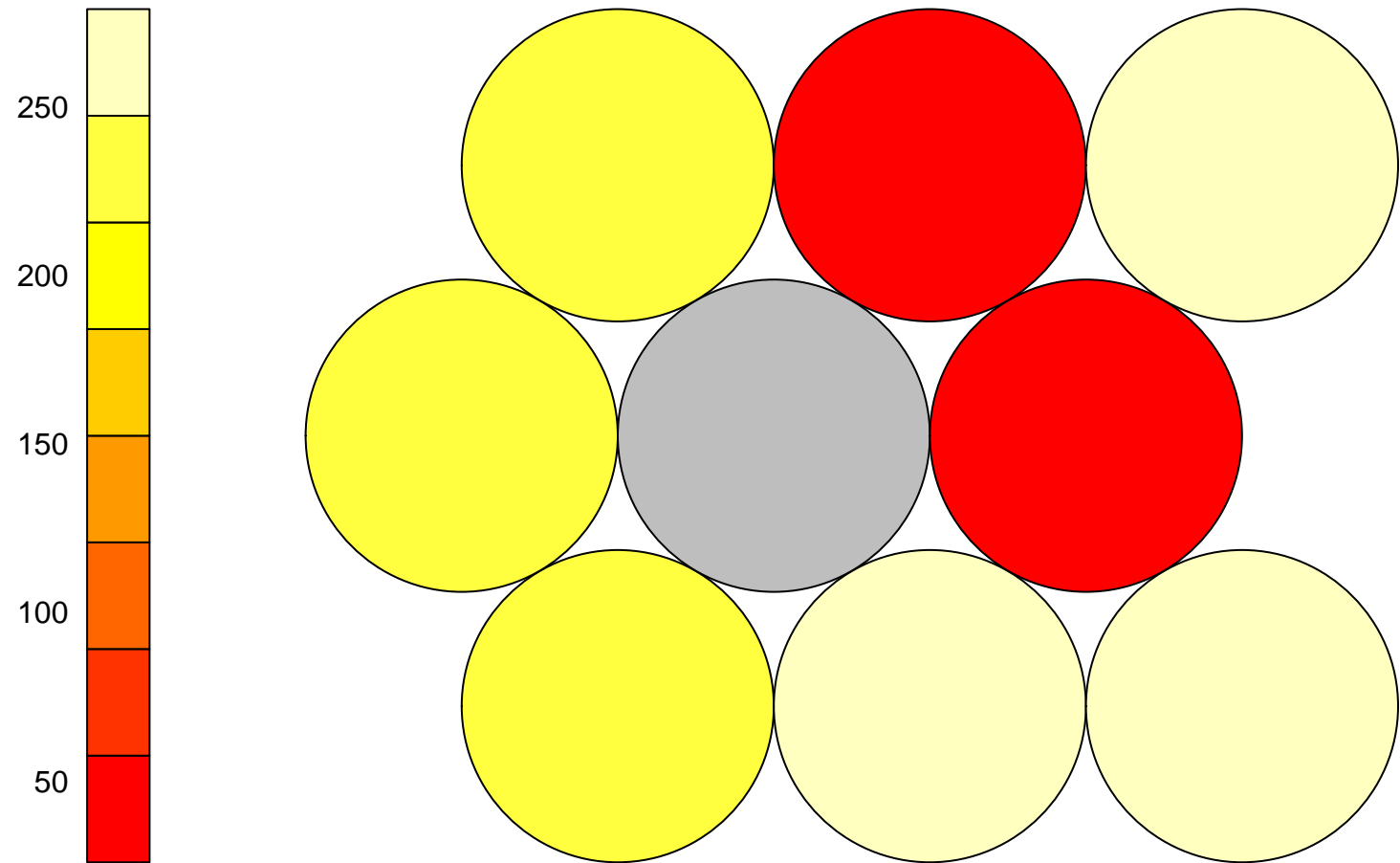
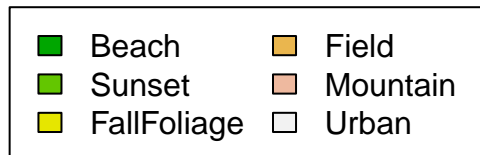
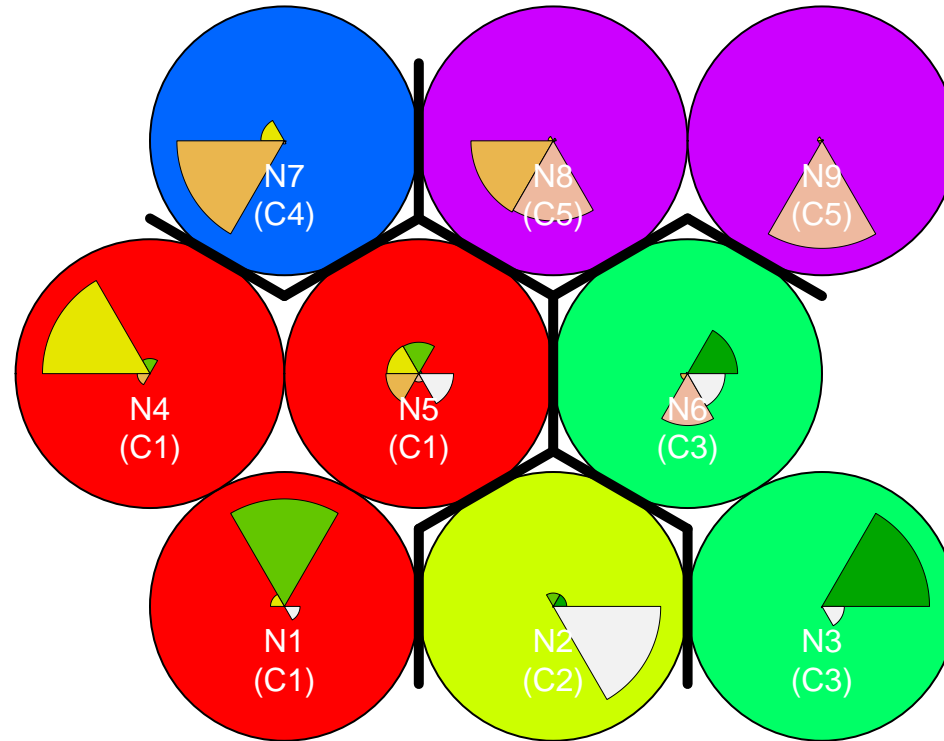


SOM – Counts (k = 5)



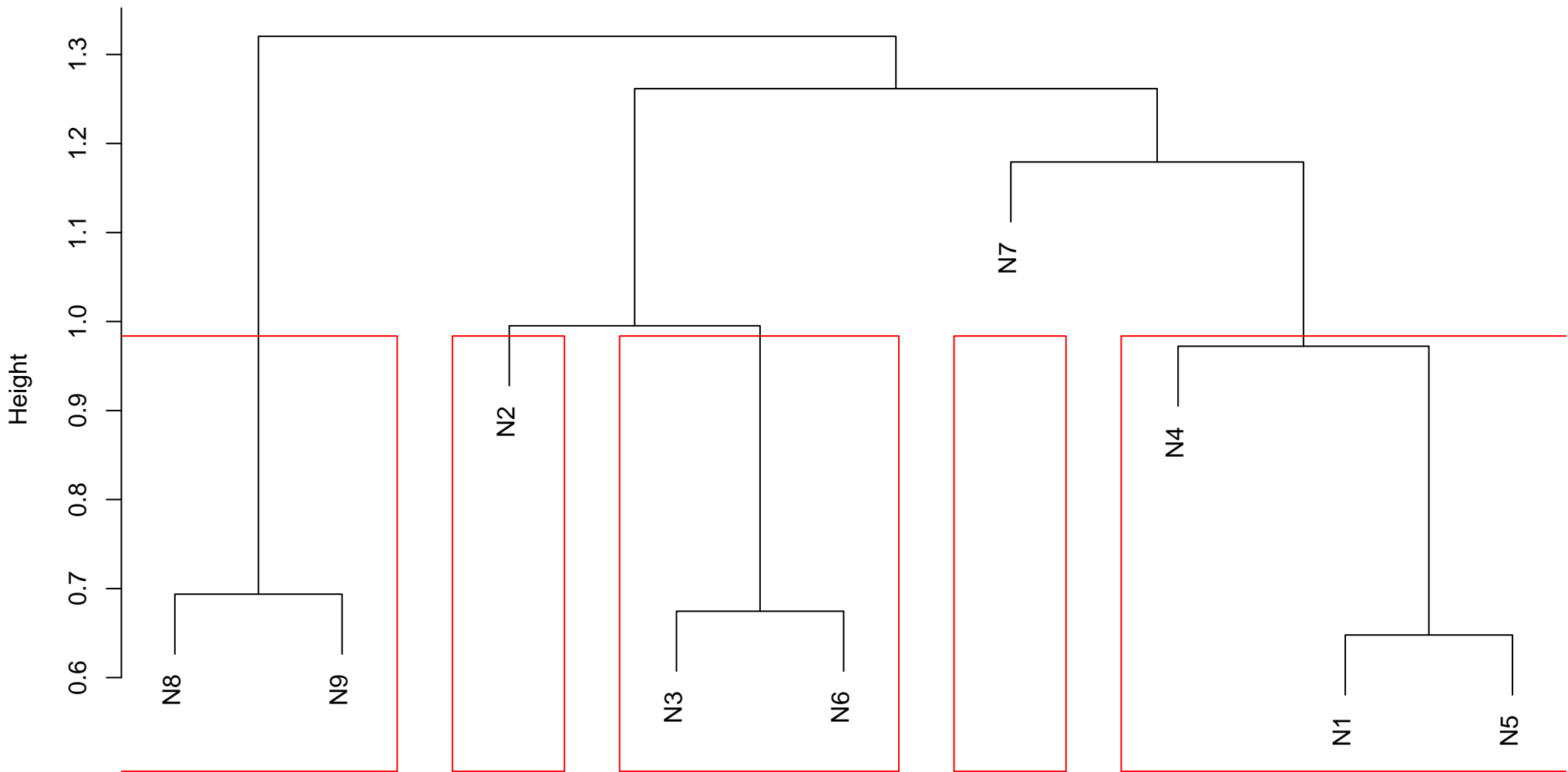
SOM – Clusters (k = 5)



	neuron	Y.Beach	Y.Sunset	Y.FallFoliage	Y.Field	Y.Mountain	Y.Urban
1	1	0	243	0	0	0	0
2	2	0	0	0	0	0	270
3	3	259	0	0	0	0	13
4	4	0	0	240	0	0	0
5	6	25	0	0	0	26	1
6	7	0	0	15	237	0	4
7	8	0	0	1	51	51	0
8	9	0	0	9	0	279	0

Grid: gaussian_hexagonal | rlen: 500 | radius: 3 | alpha1: 0.05 | alpha2: 0.001 | QE Teste: 0.0824520409747818

Cluster Dendrogram



dist(codebook.matrix.best.result)
hclust (*, "complete")

	cluster	Y.Beach	Y.Sunset	Y.FallFoliage	Y.Field	Y.Mountain	Y.Urban
1	1	0	243	240	0	0	0
2	2	0	0	0	0	0	270
3	3	284	0	0	0	26	14
4	4	0	0	15	237	0	4
5	5	0	0	10	51	330	0

	cluster	combinacao	frequencia
1	1	001000	240
2	1	010000	243

1	cluster	combinacao	frequencia
	2	000001	270

	cluster	combinacao	frequencia
1	3	000011	1
3	3	100001	13
4	3	100010	25
2	3	100000	246

	cluster	combinacao	frequencia
2	4	000101	4
3	4	001100	15
1	4	000100	218

	cluster	combinacao	frequencia
4	5	001110	1
3	5	001010	9
2	5	000110	50
1	5	000010	270