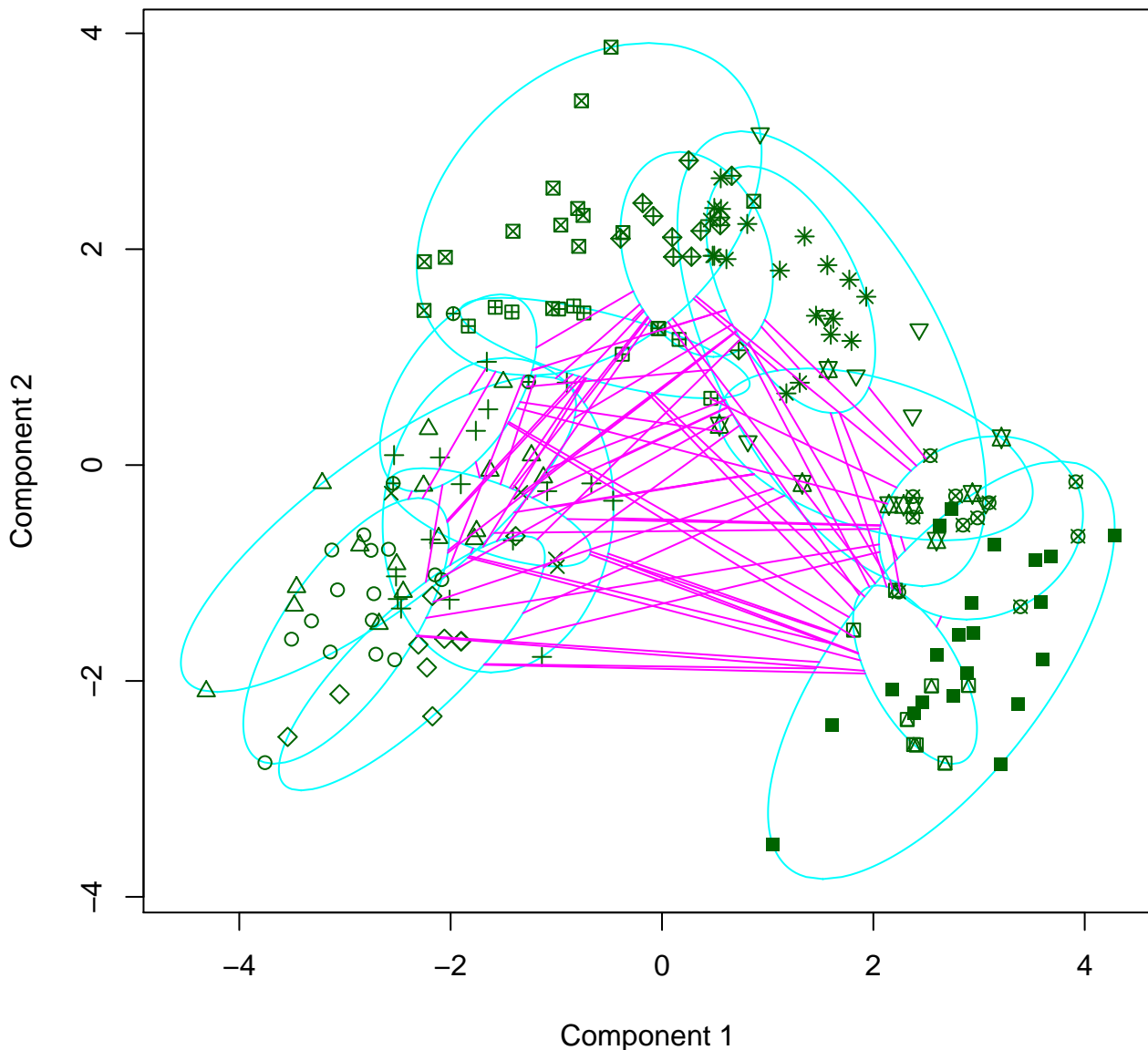


# PAM wine data 15 cluster



These two components explain 55.41 % of the point variability.

PAM wine data 15 cluster

n = 178



15 clusters  $C_j$

$j : n_j \mid \text{ave}_{i \in C_j} s_i$

1	:	15		0.17
2	:	17		0.06
3	:	17		0.01
4	:	4		0.11
5	:	10		0.24
6	:	7		0.09
7	:	15		-0.004
8	:	19		0.08
9	:	12		0.26
10	:	3		0.44
11	:	9		0.16
12	:	10		0.02
13	:	11		0.25
14	:	8		0.18
15	:	21		0.05

Average silhouette width : 0.11