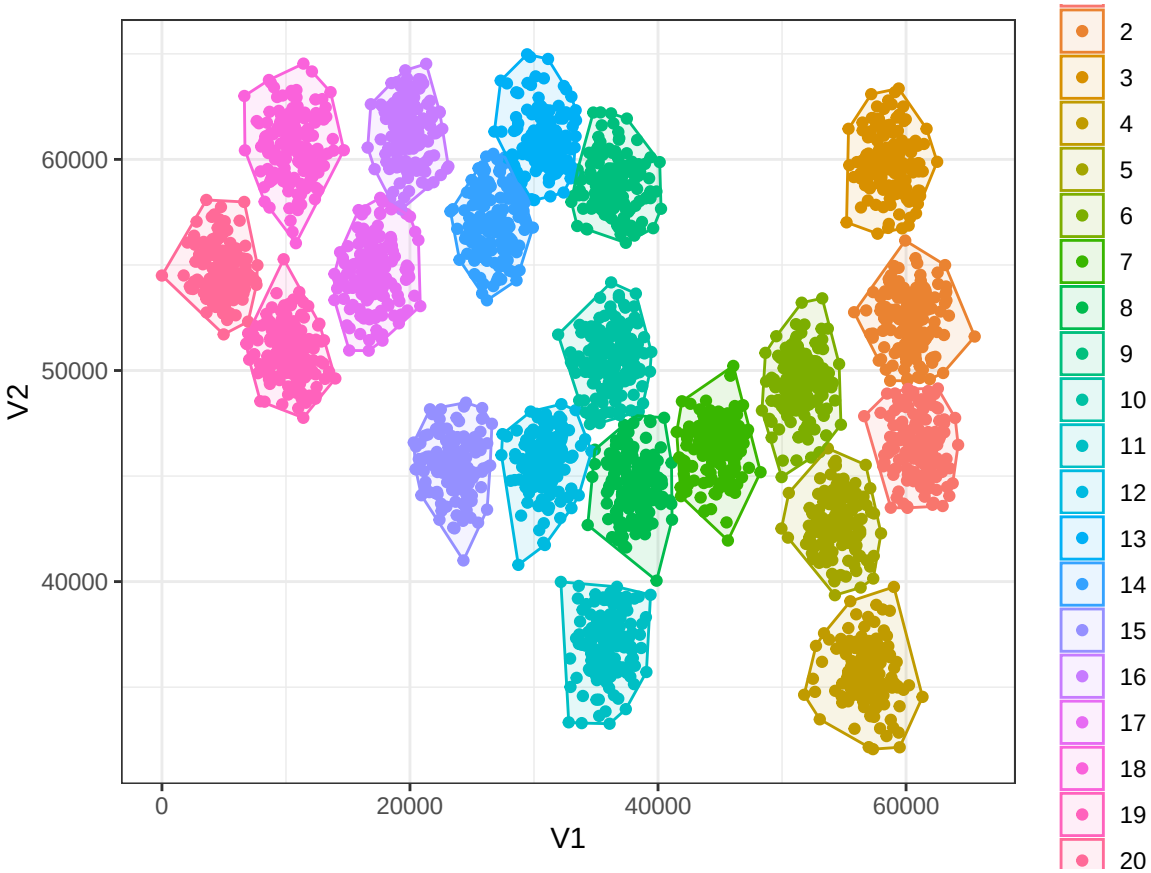
Benchmark datasets for clustering

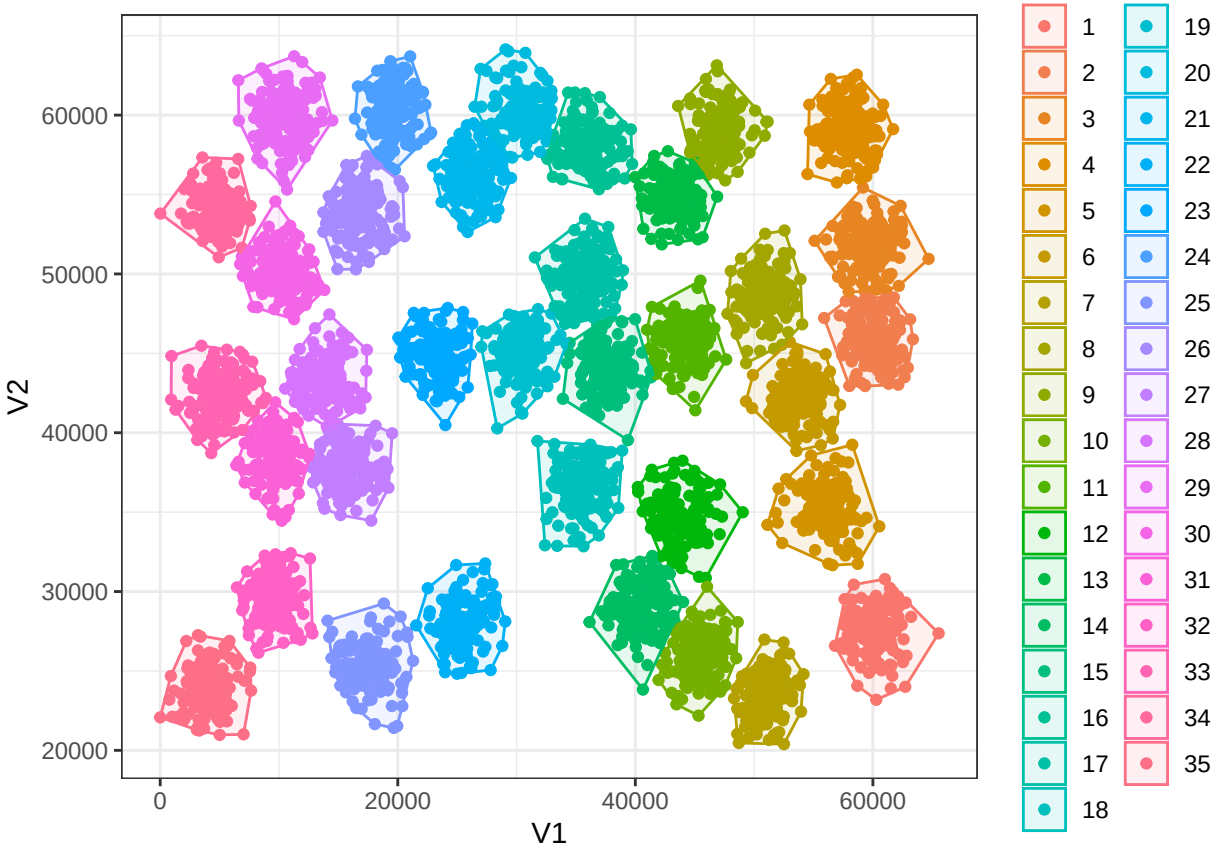
a1c

- features: 3
- objects: 3000
- clusters: 20



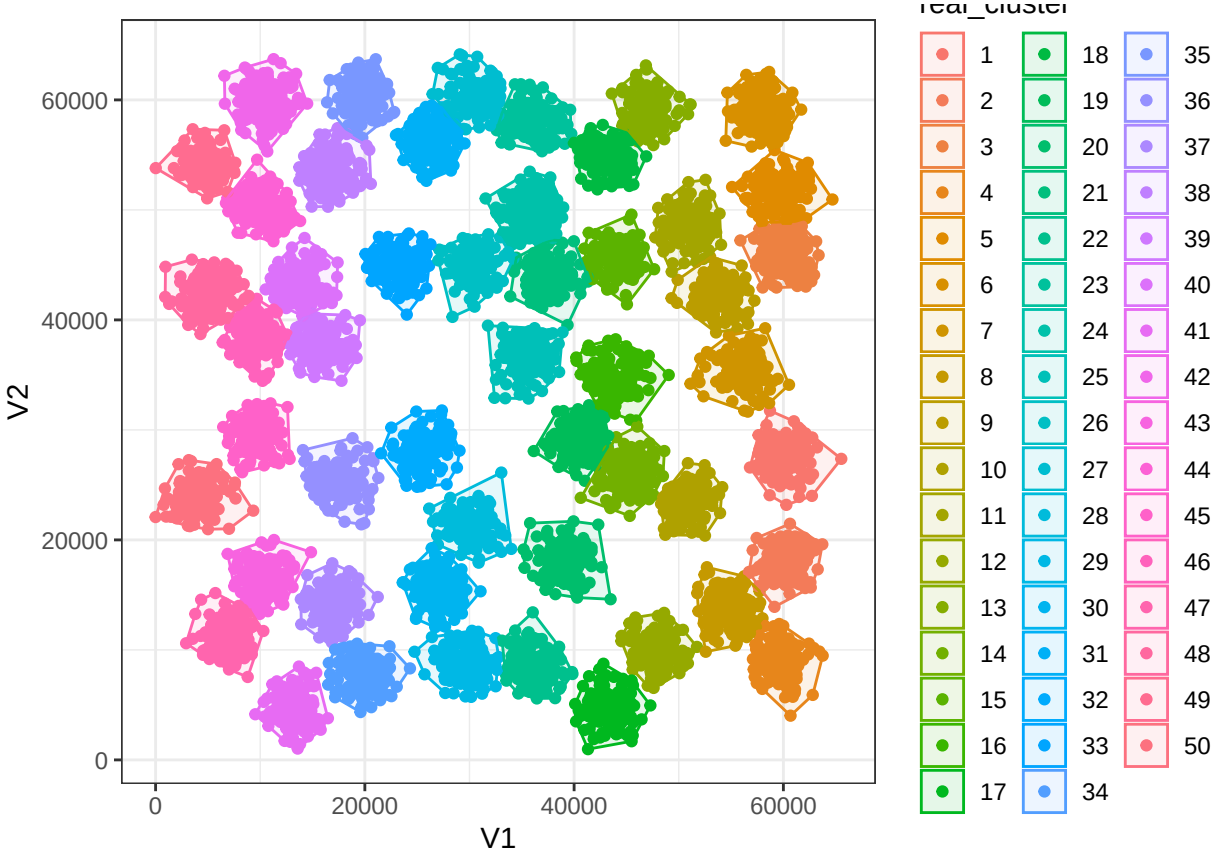
a2c

- features: 3
- objects: 5250
- clusters: 35



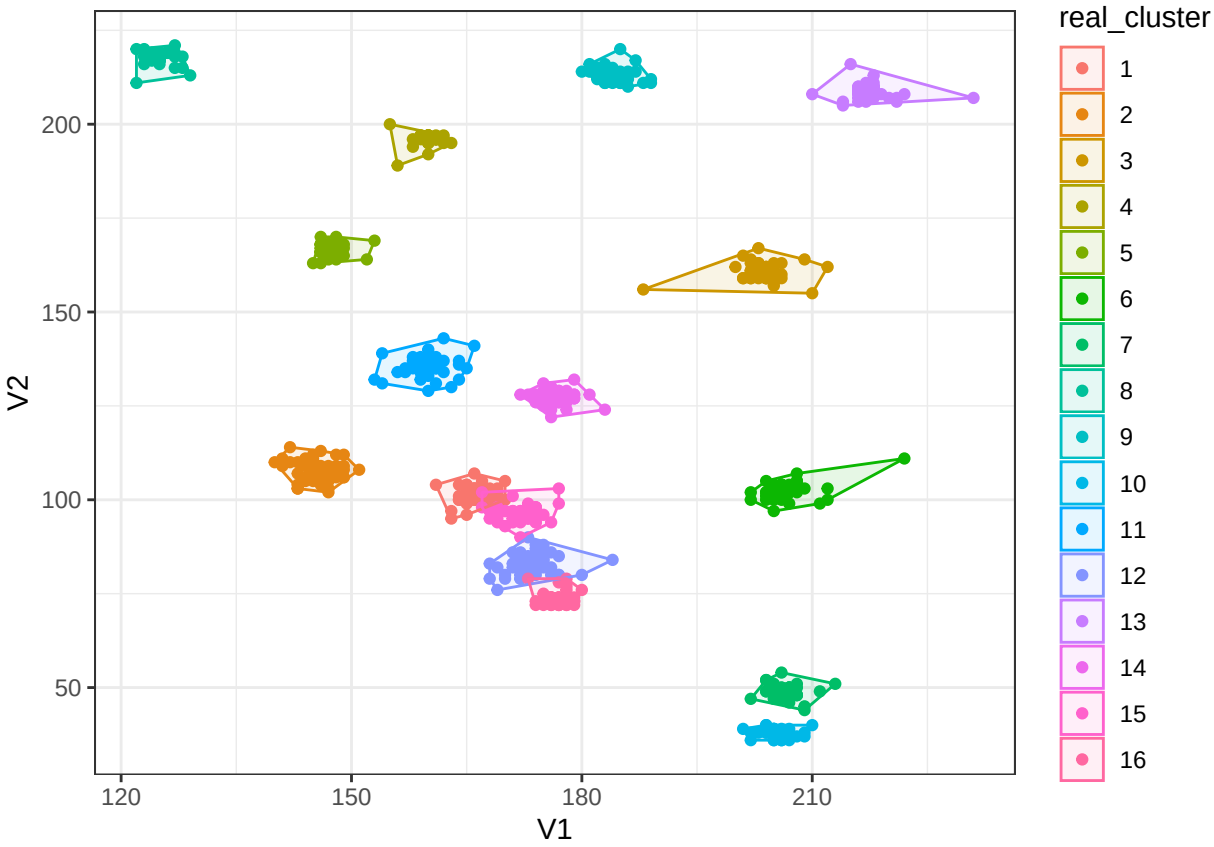
a3c

- features: 3
- objects: 7500
- clusters: 50



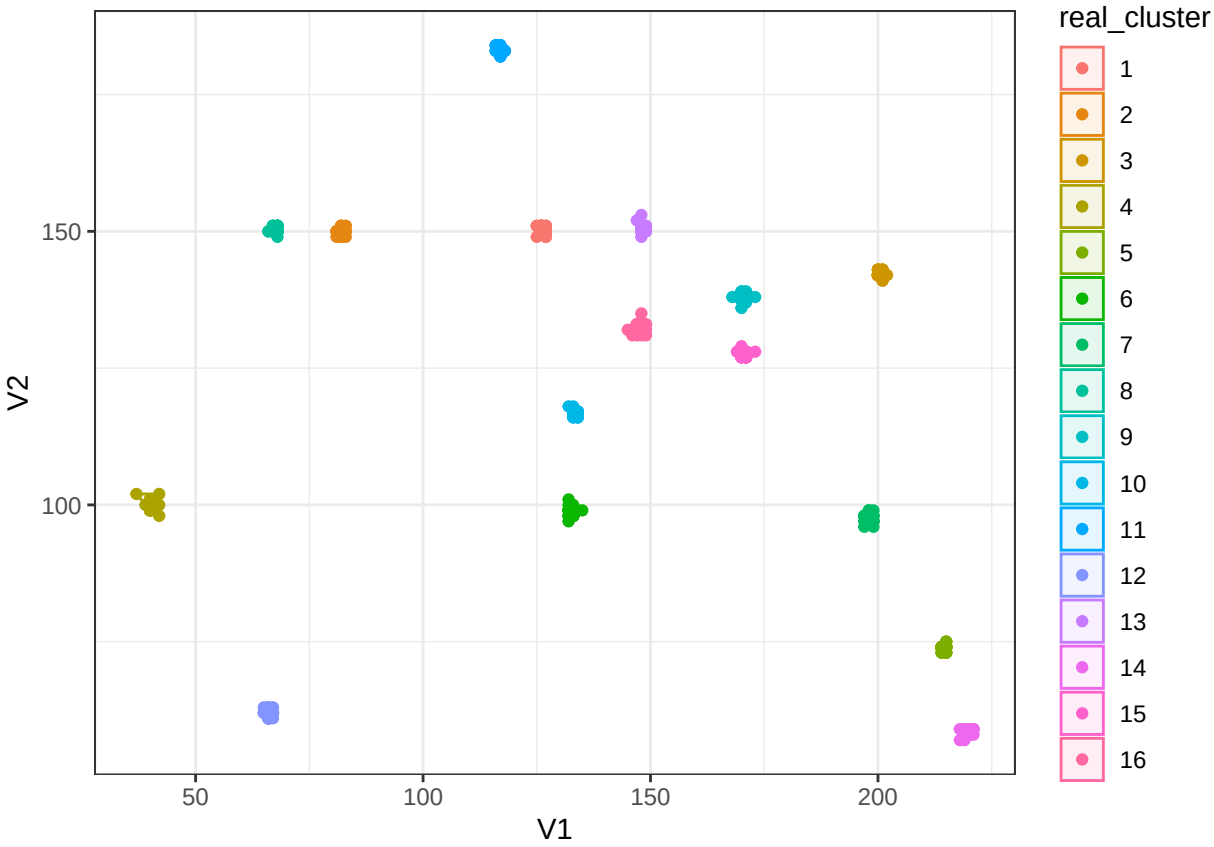
dim064c

- features: 65
- objects: 1024
- clusters: 16



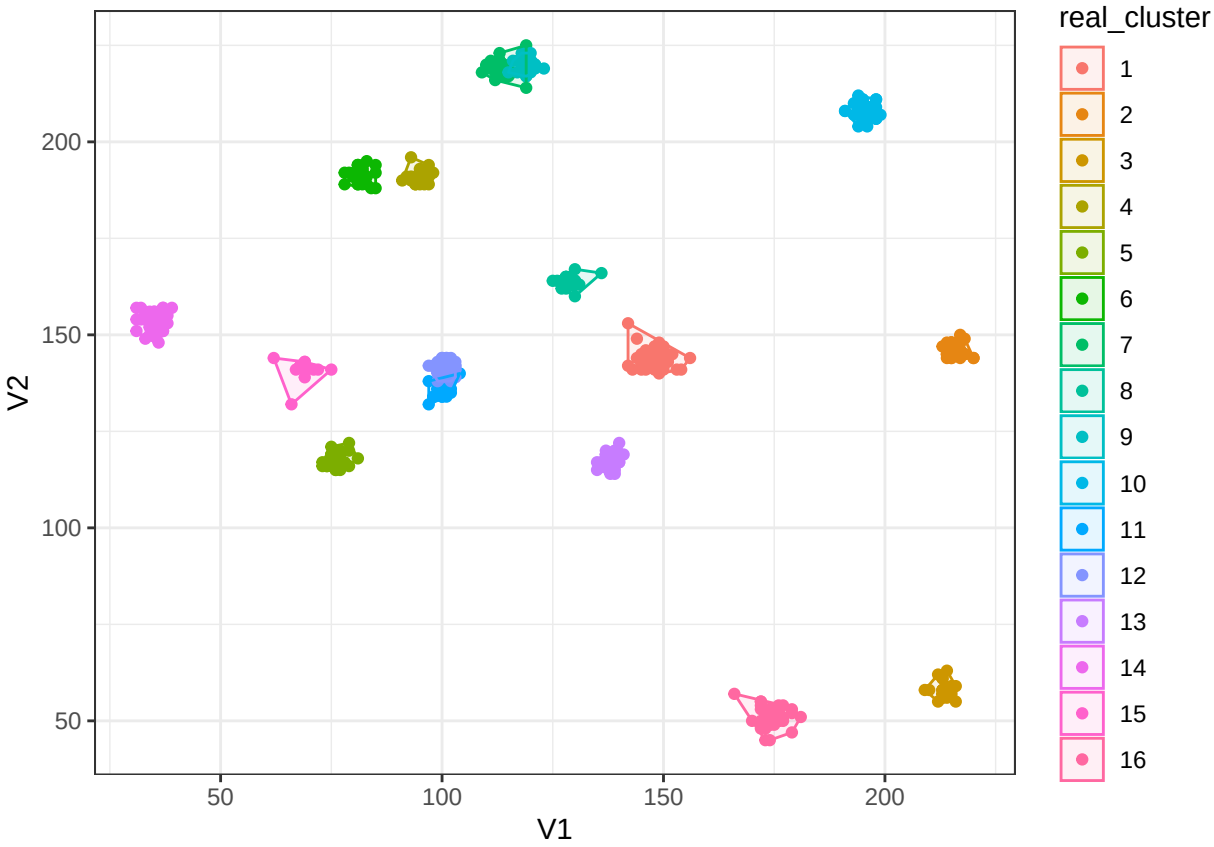
dim1024c

- features: 1025
- objects: 1024
- clusters: 16



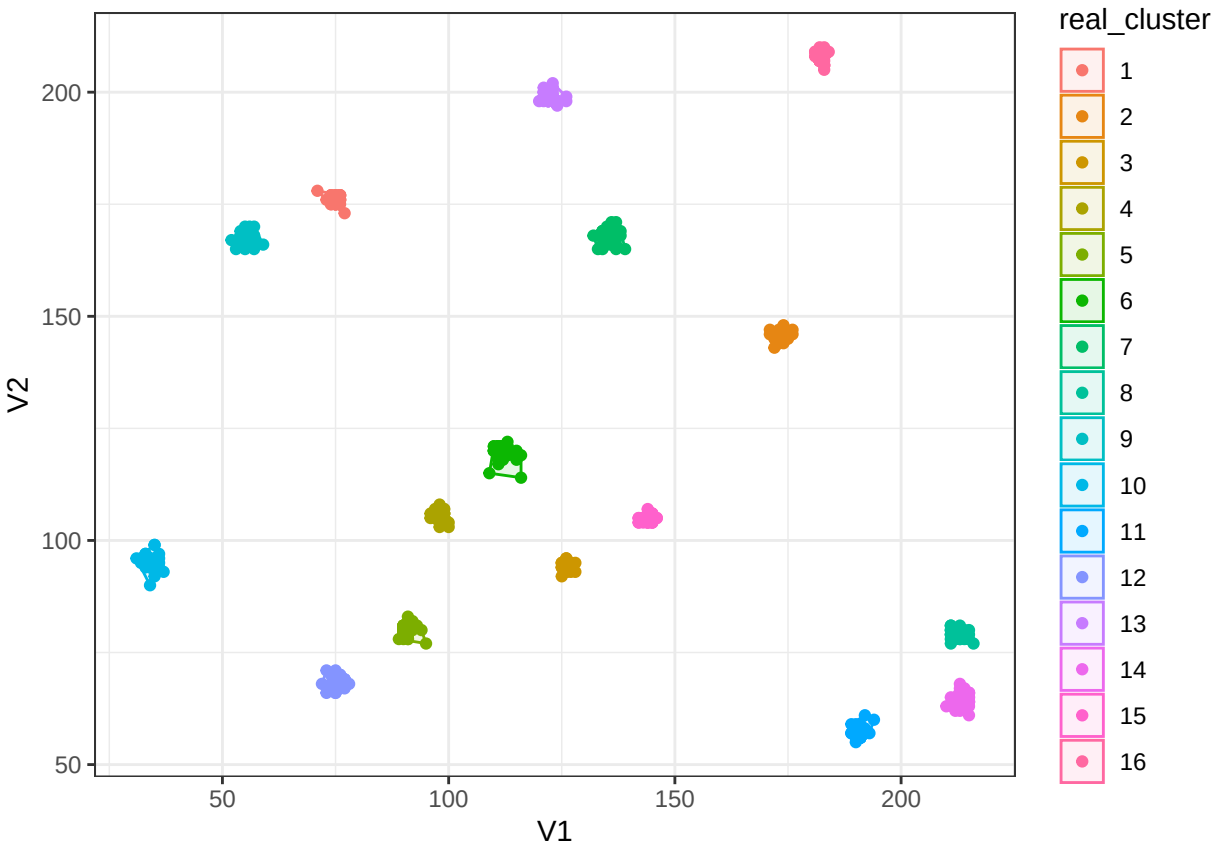
dim128c

- features: 129
- objects: 1024
- clusters: 16



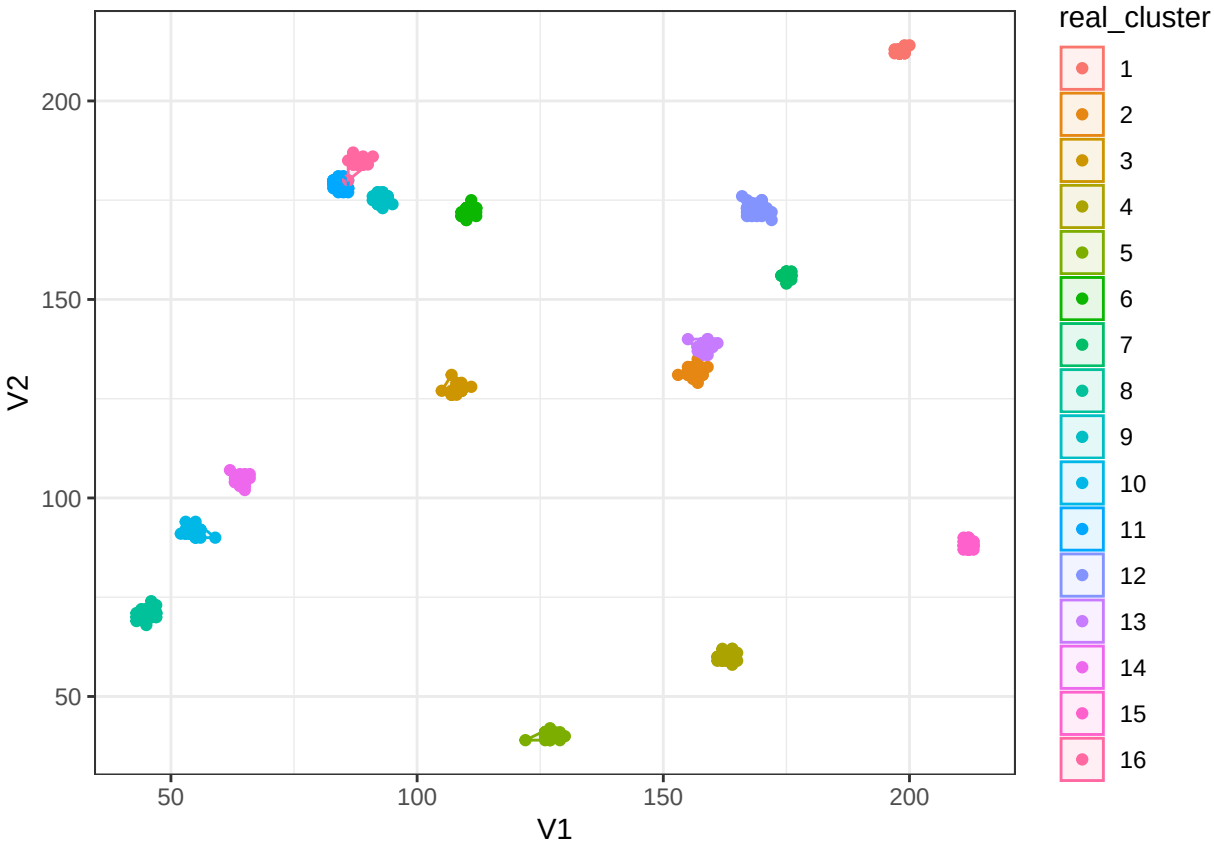
dim256c

- features: 257
- objects: 1024
- clusters: 16



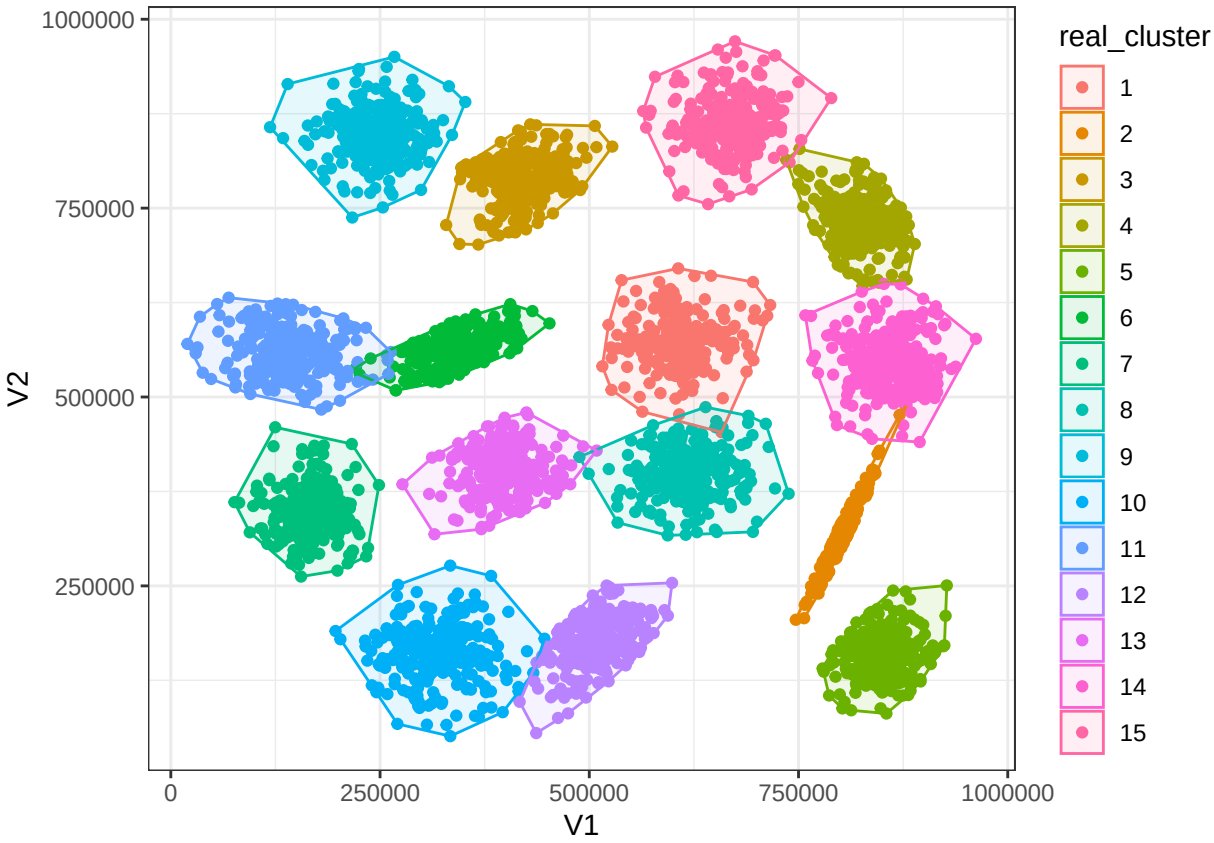
dim512c

- features: 513
- objects: 1024
- clusters: 16



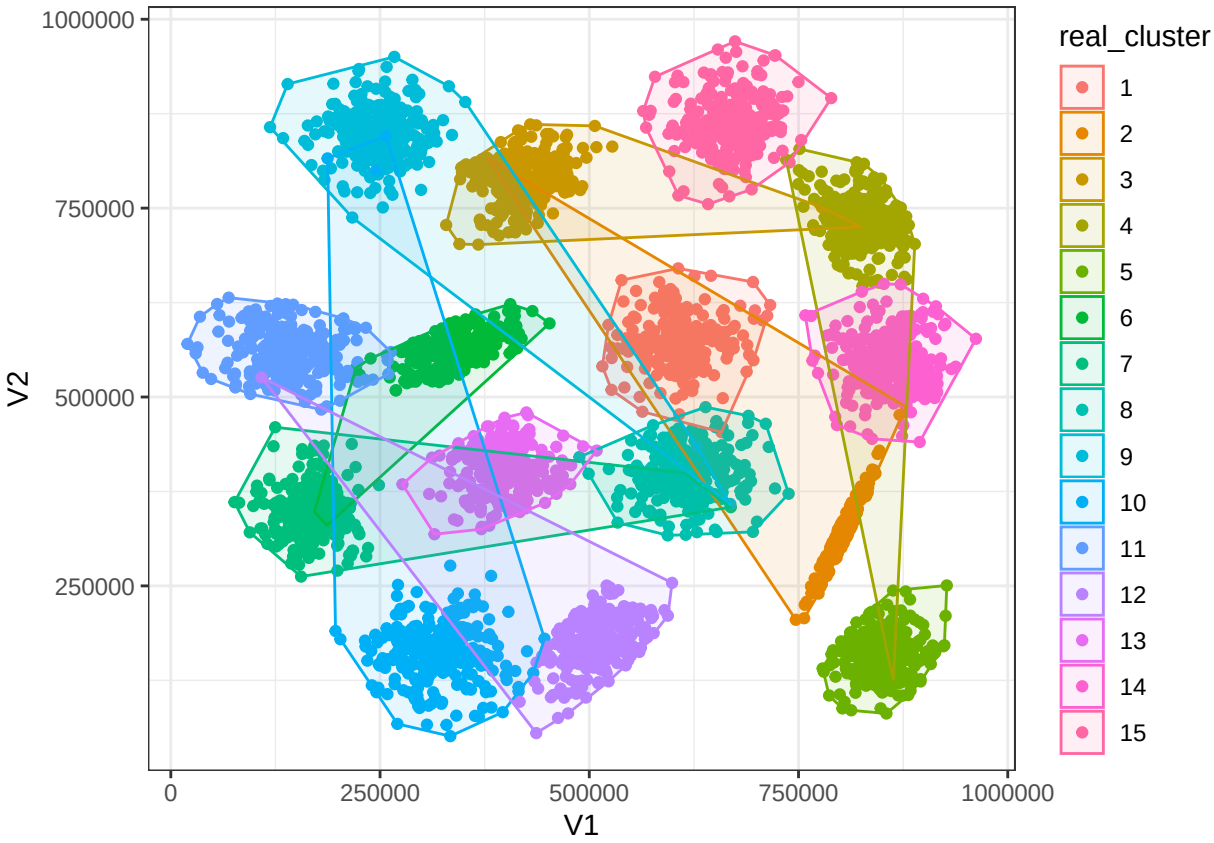
s1c

- features: 3
- objects: 5000
- clusters: 15



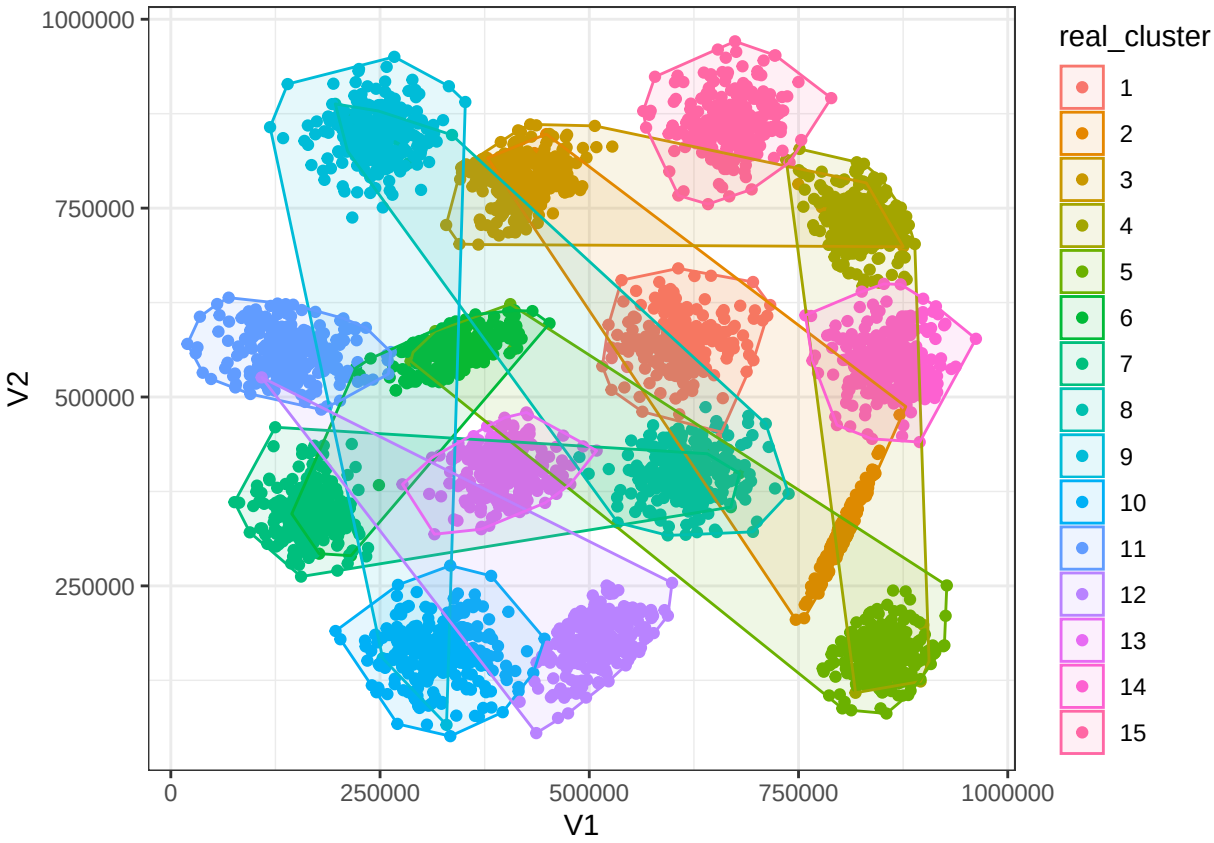
s2c

- features: 3
- objects: 5000
- clusters: 15



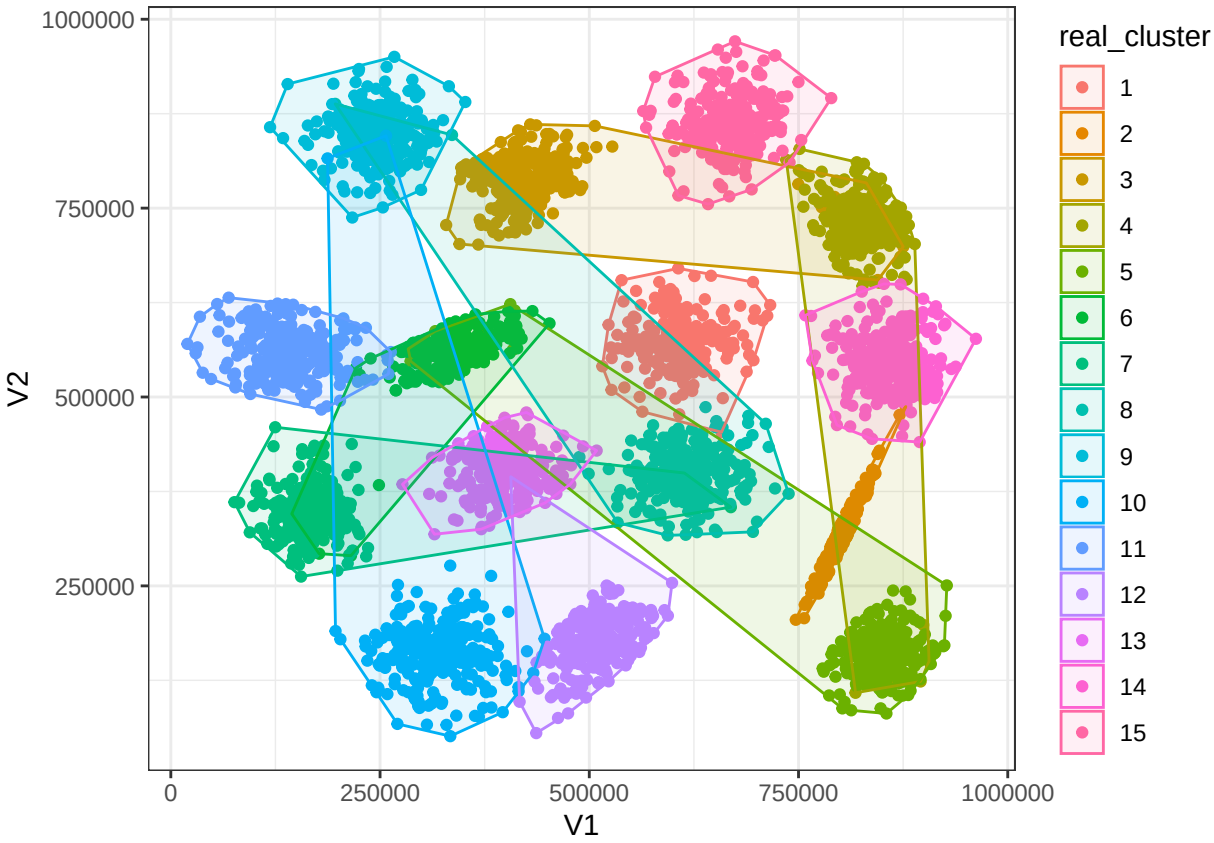
s3c

- features: 3
- objects: 5000
- clusters: 15



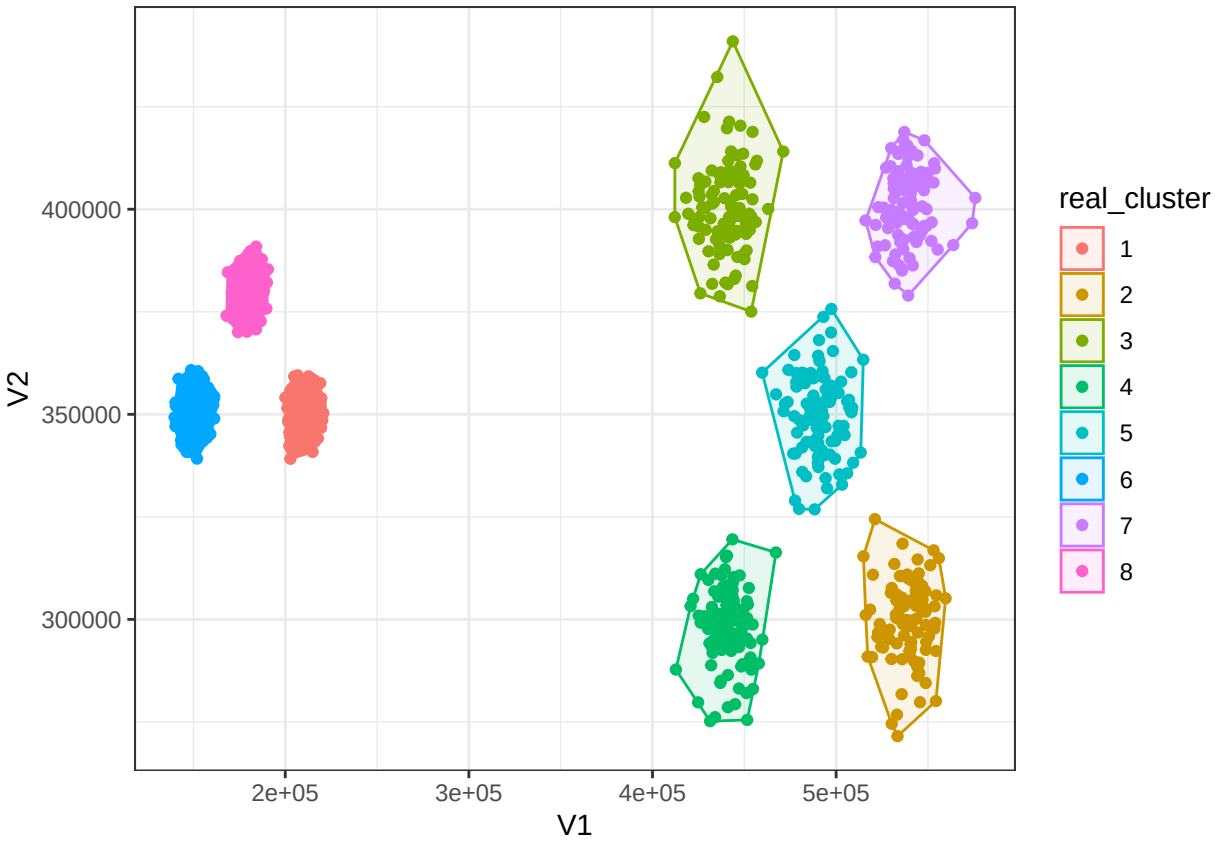
s4c

- features: 3
- objects: 5000
- clusters: 15



unbalancec

- features: 3
- objects: 6500
- clusters: 8


400000
350000
300000
V2
2e+05
3e+05
4e+05
5e+05
V1
real_cluster
1
2
3
4
5
6
7
8