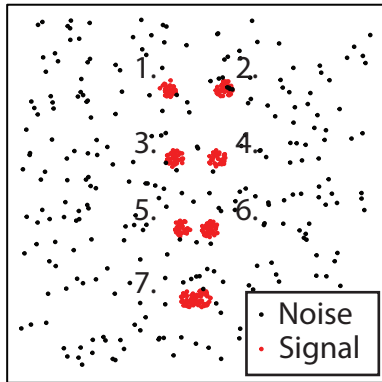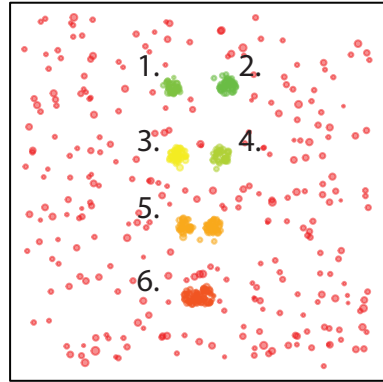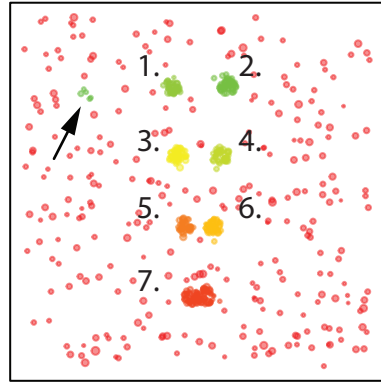| A	B	C	D	E
Test Data	KDE	DBSCAN	Voronoi	Bayesian clustering

B — KDE

6/7 clusters detected
0 false positive clusters
5% noise incorporated
100% clustered localizations
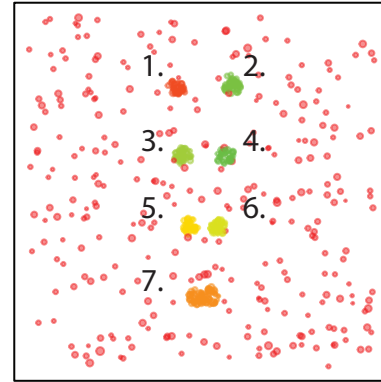   incorporated

C — DBSCAN

7/7 clusters detected
1 false positive cluster
6.7% noise incorporated
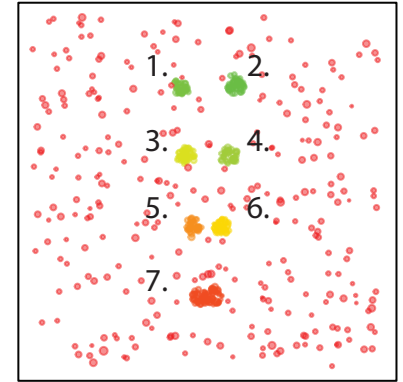100% clustered localizations
    incorporated

D — Voronoi

7/7 clusters detected
0 false positive clusters
2.7% noise incorporated
98.4% clustered localizations
    incorporated

E — Bayesian clustering

7/7 clusters detected
0 false positive clusters
3.3% noise incorporated
99.4% clustered localizations
    incorporated