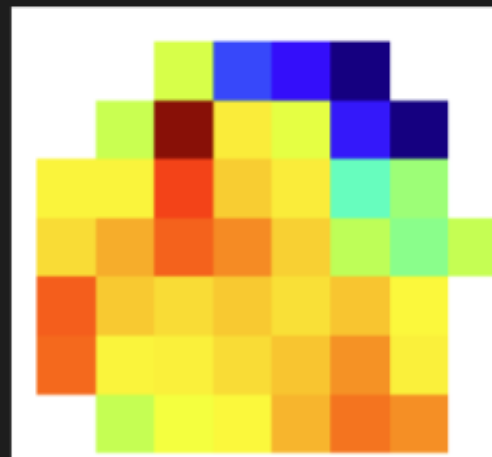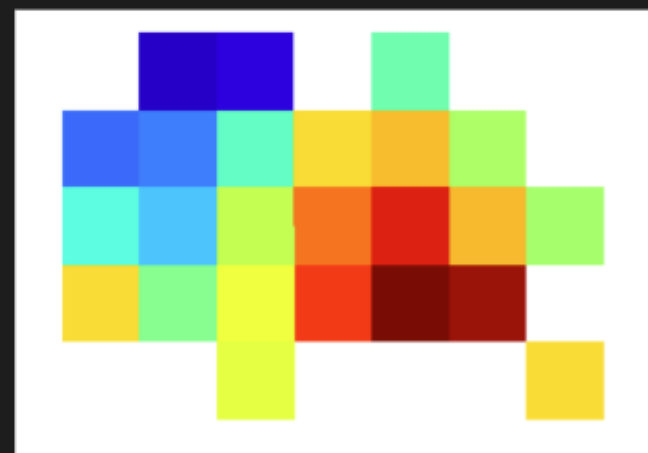# Cluster 1
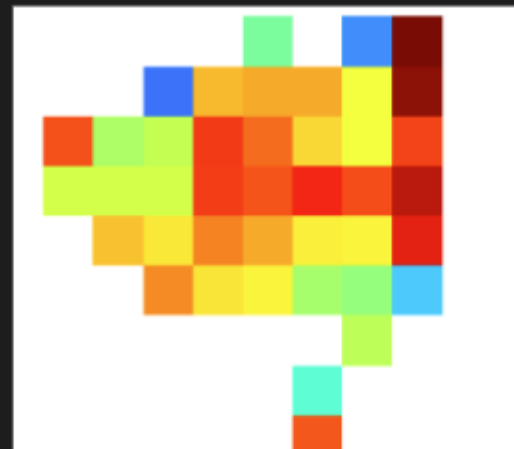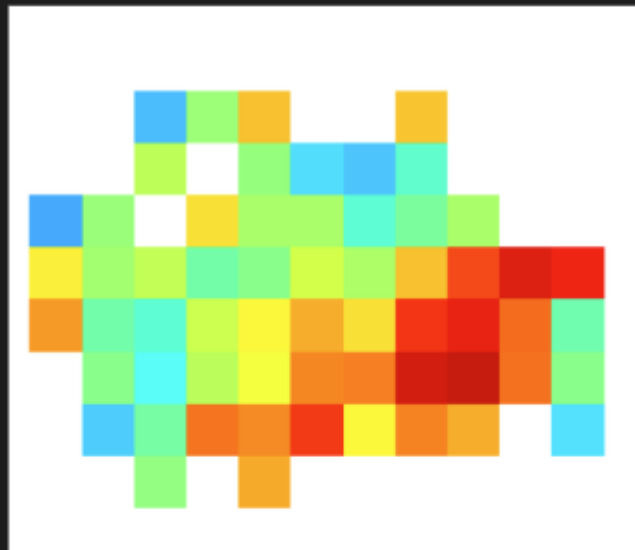## High Entropy + Spherical
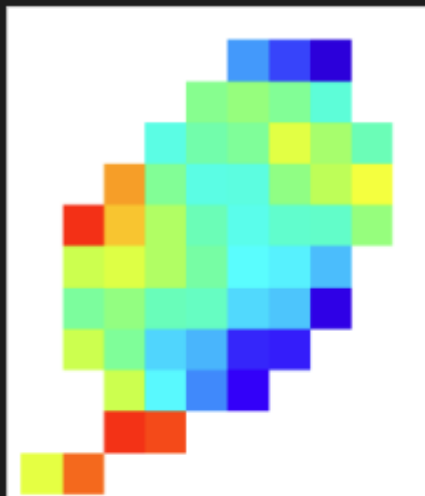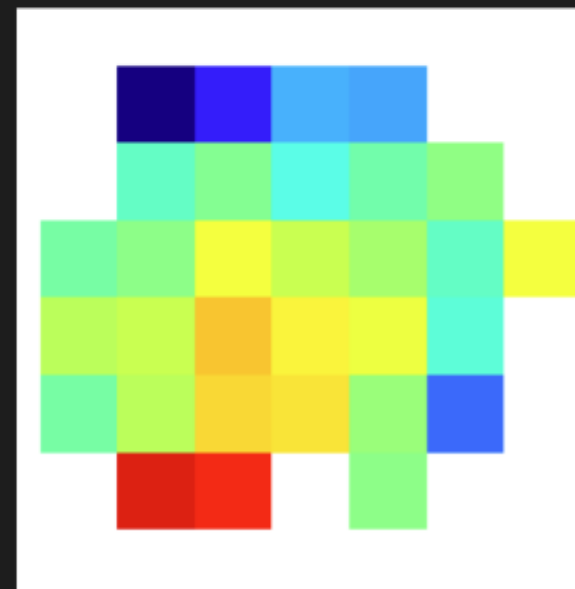
Avg Intensity: 339.07
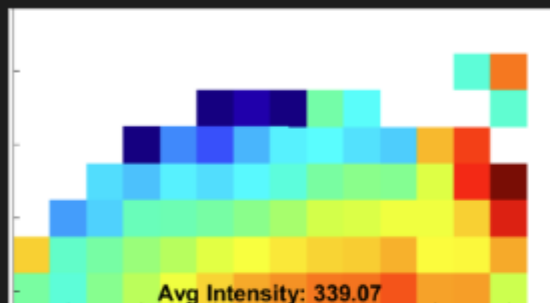
Cluster 2

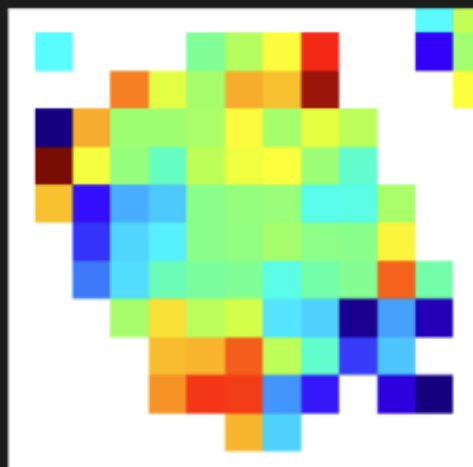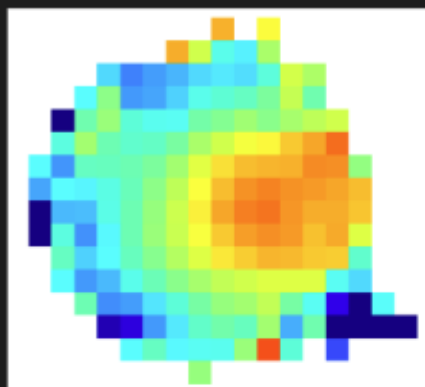## Highest lifetime standard deviation and centroid shift.

Differentiates from 1 mainly off of centroid shift

Cluster 3

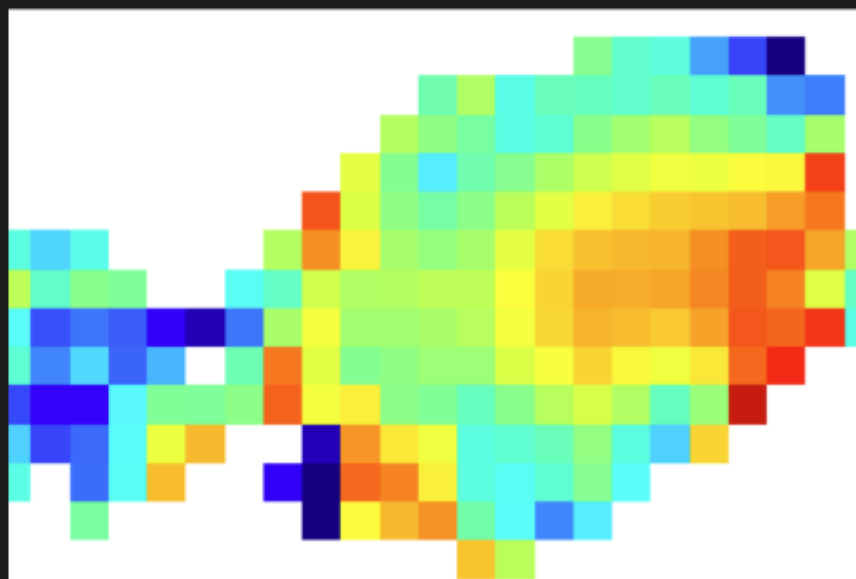**Seems like a noise group that got caught in between everything**
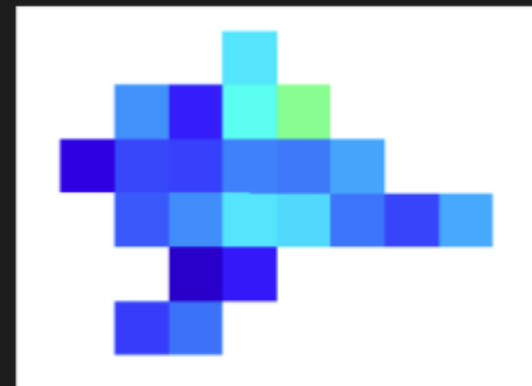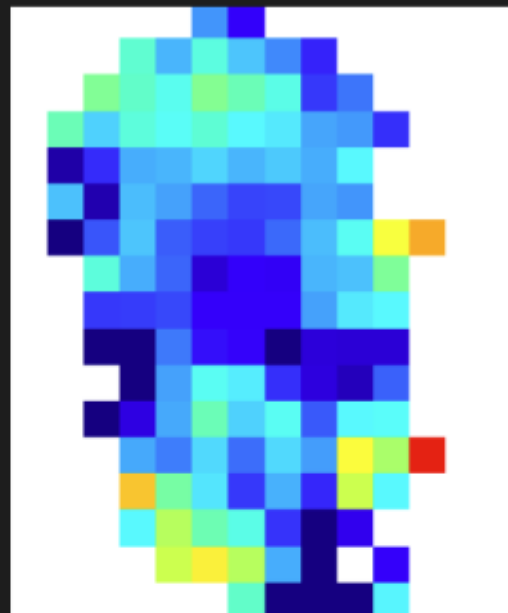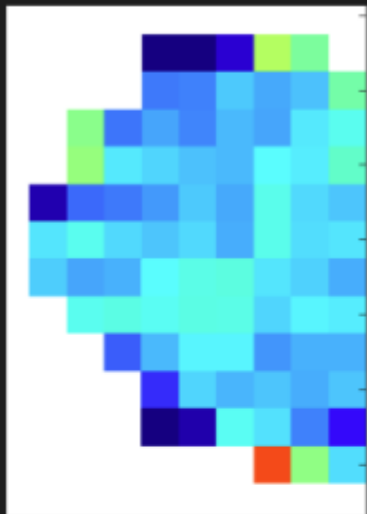
Cluster 4

Number of Strong Patches

Implicitly correlated with size

Bigger means more uniform interiors which = less entropy

Cluster 5

Very homogenous...

Generally dominated by one color

Avg Intensity: 136.55