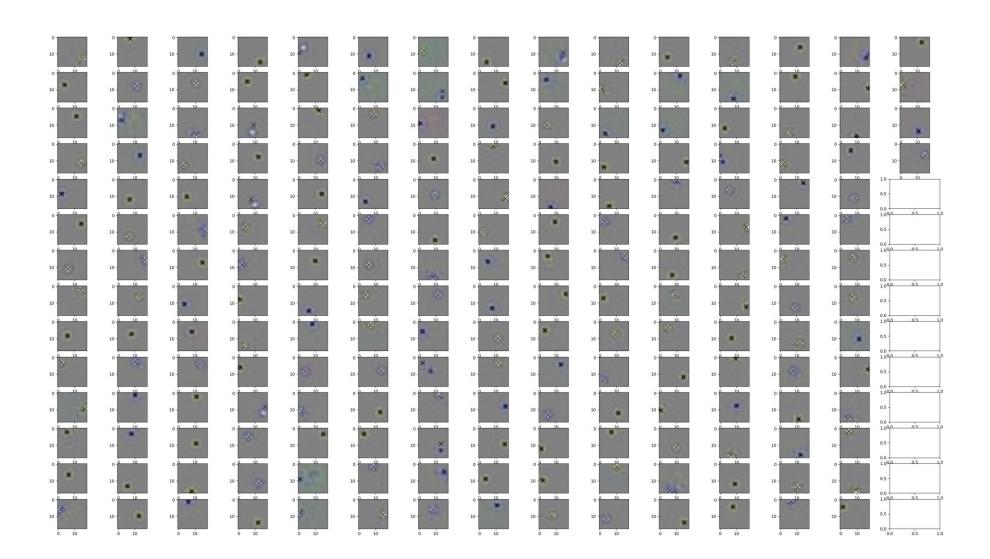
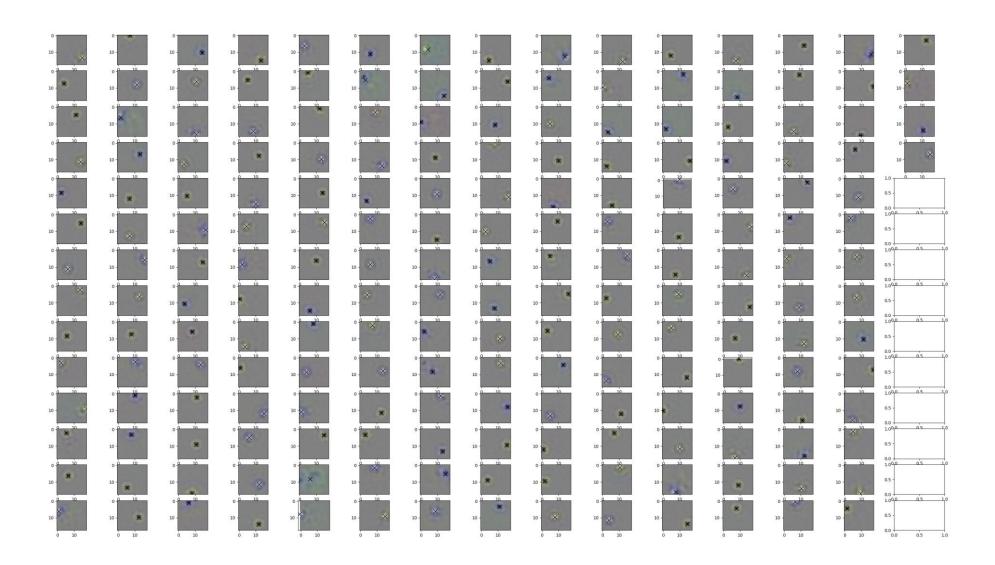
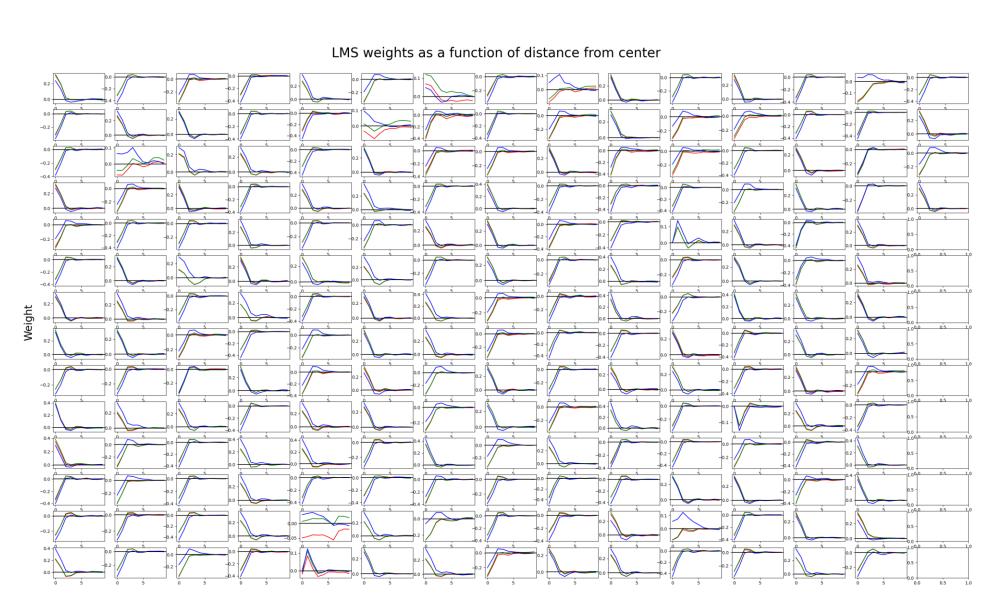
Previous algorithm to detect centers – good but some misses at 200 RGCs



Gaussian fit to estimate centers – more reliable

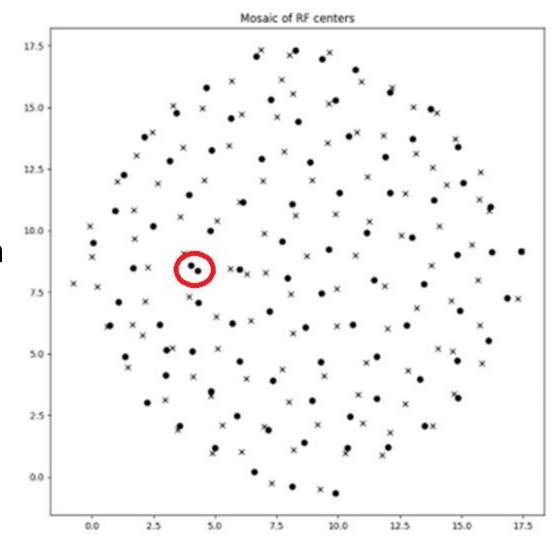


Centers are luminance-based, but surrounds can be either 1 cone or many

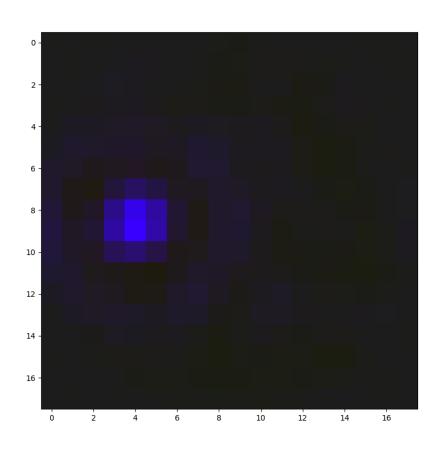


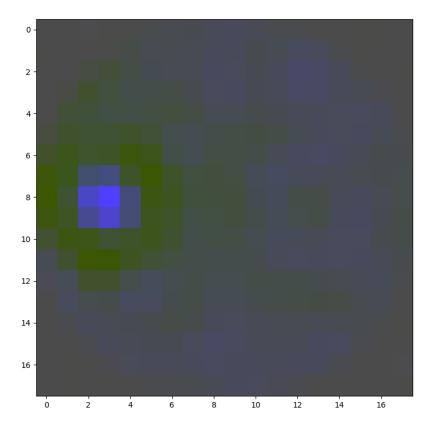
Updated mosaic with 200 RGCs

65 and 84 are both On-center with same location

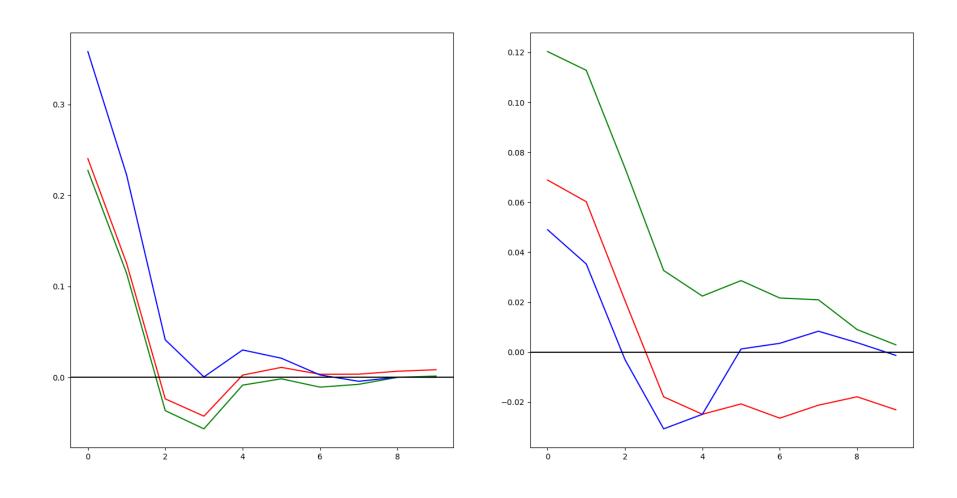


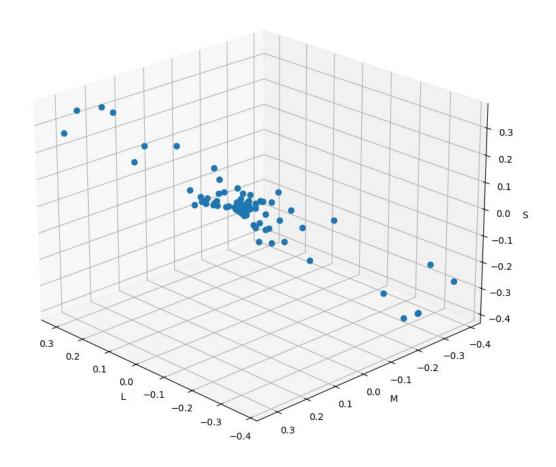
What are these two RFs right next to each other?



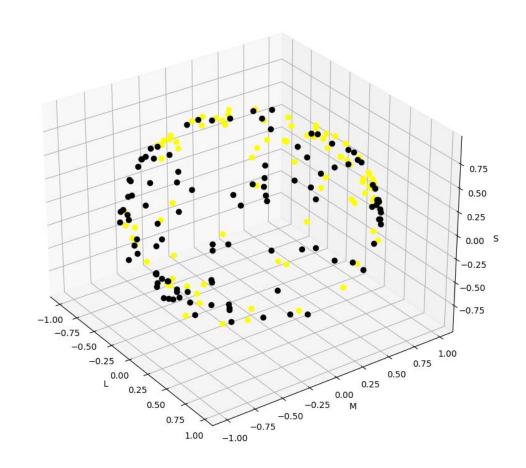


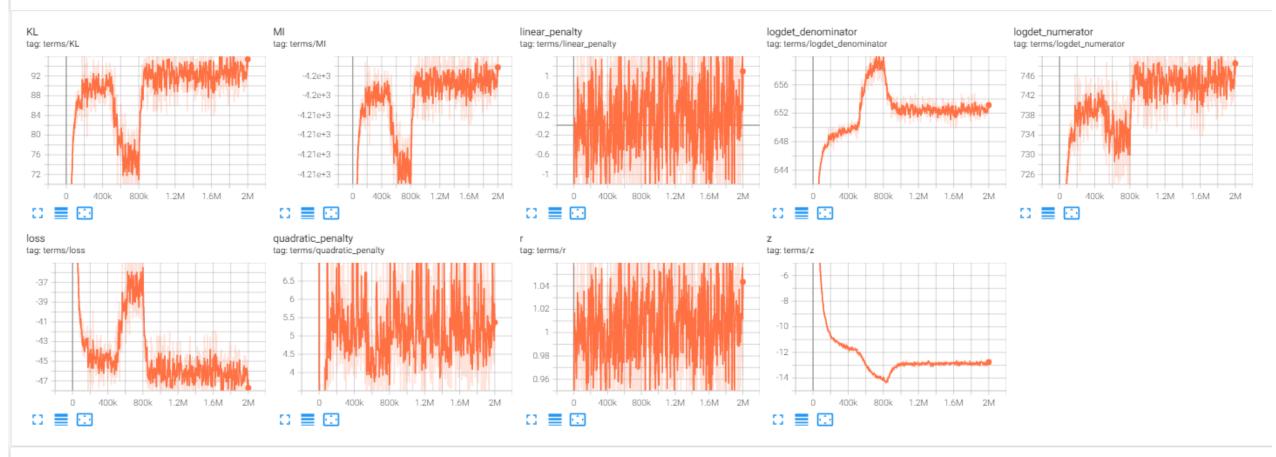
What are the centers and surrounds like?



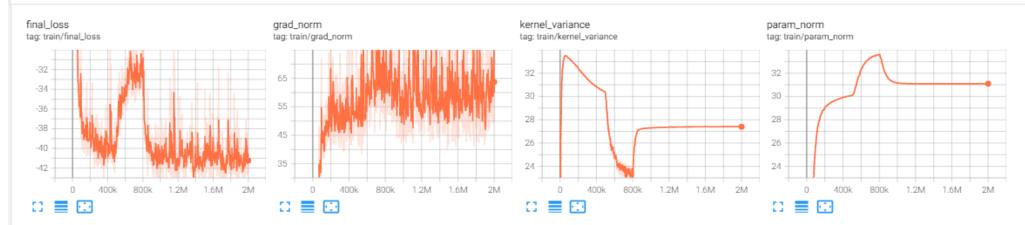


LMS centers in 3D space after L2 norm

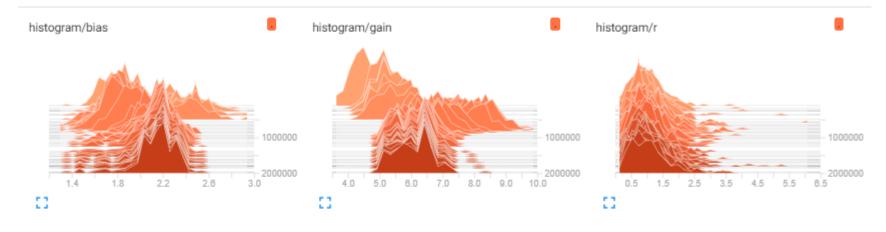




train



histogram



histograms

