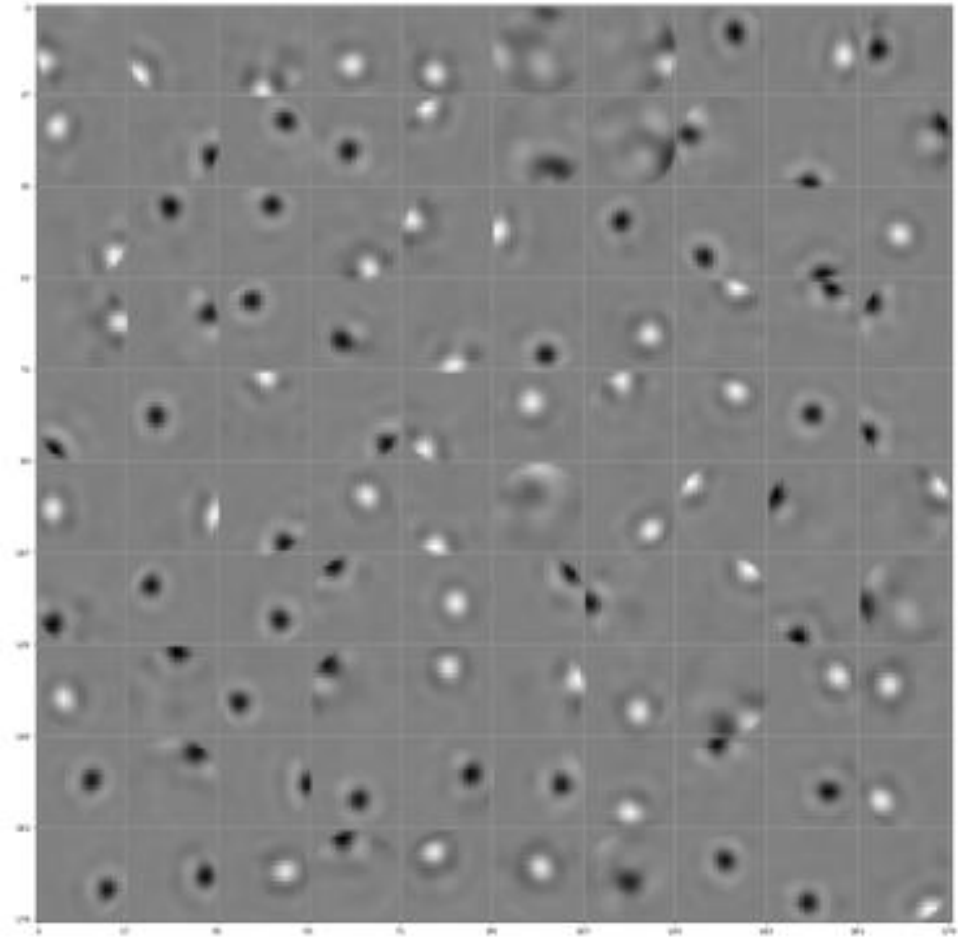
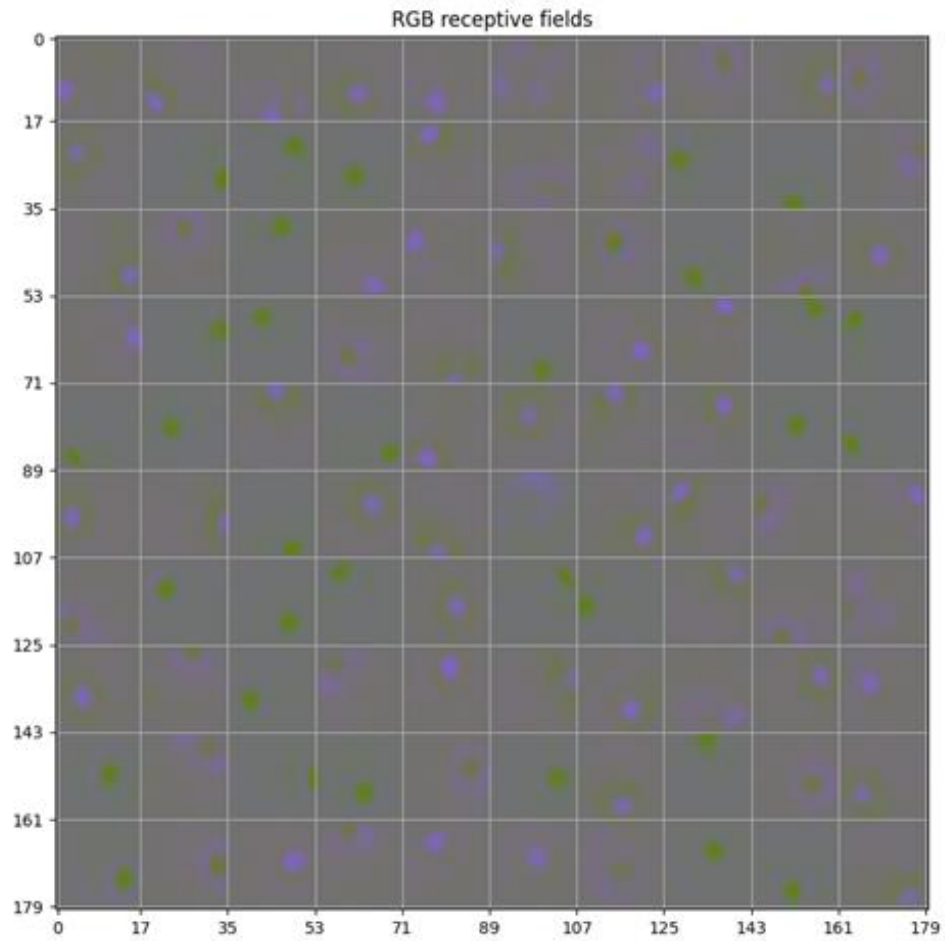
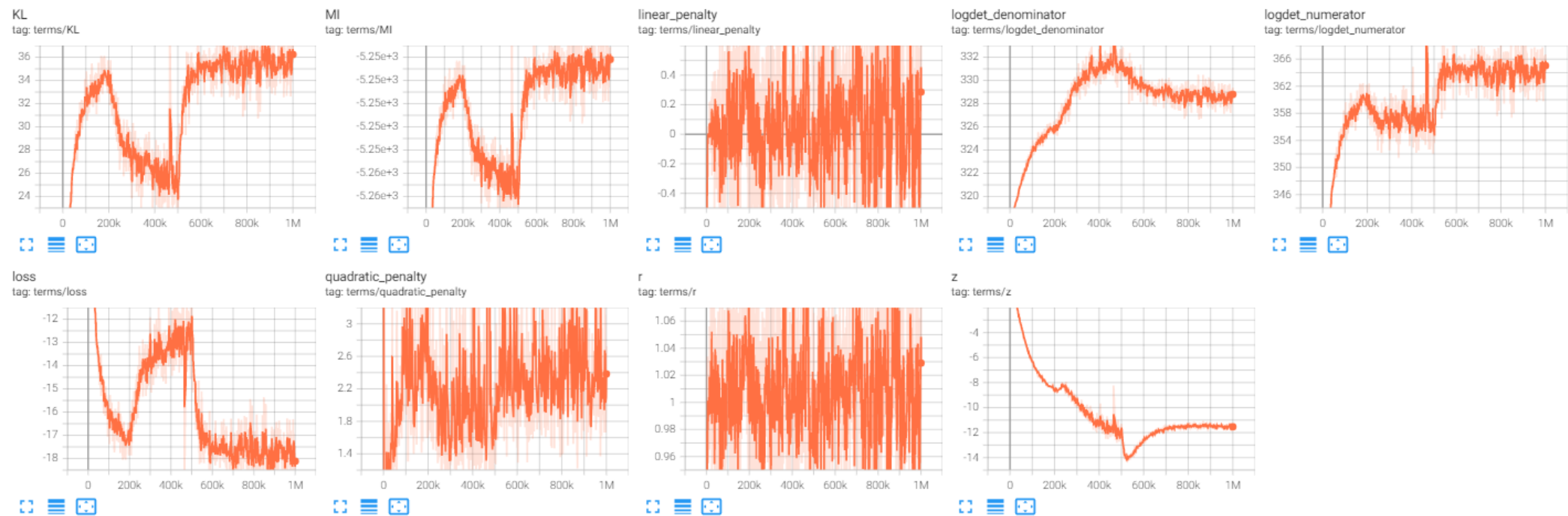
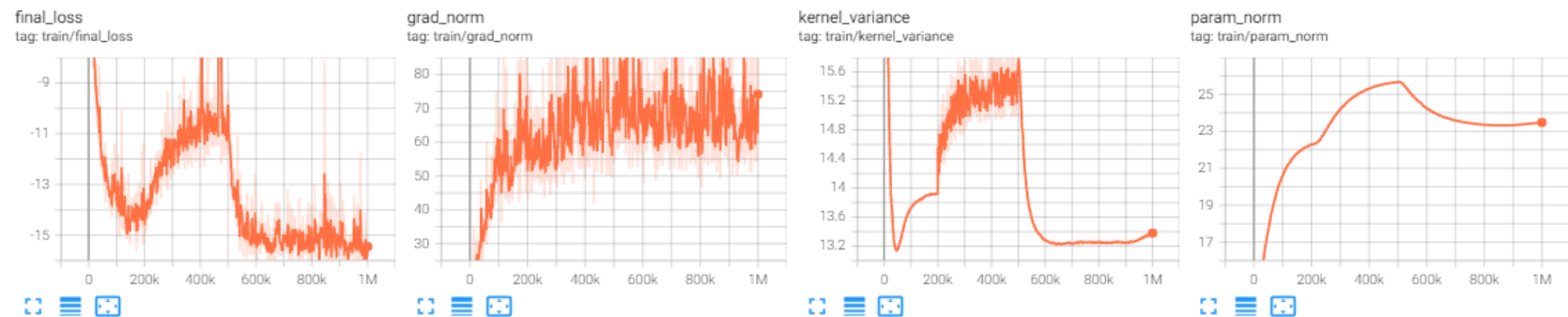


RFs with 100 RGCs

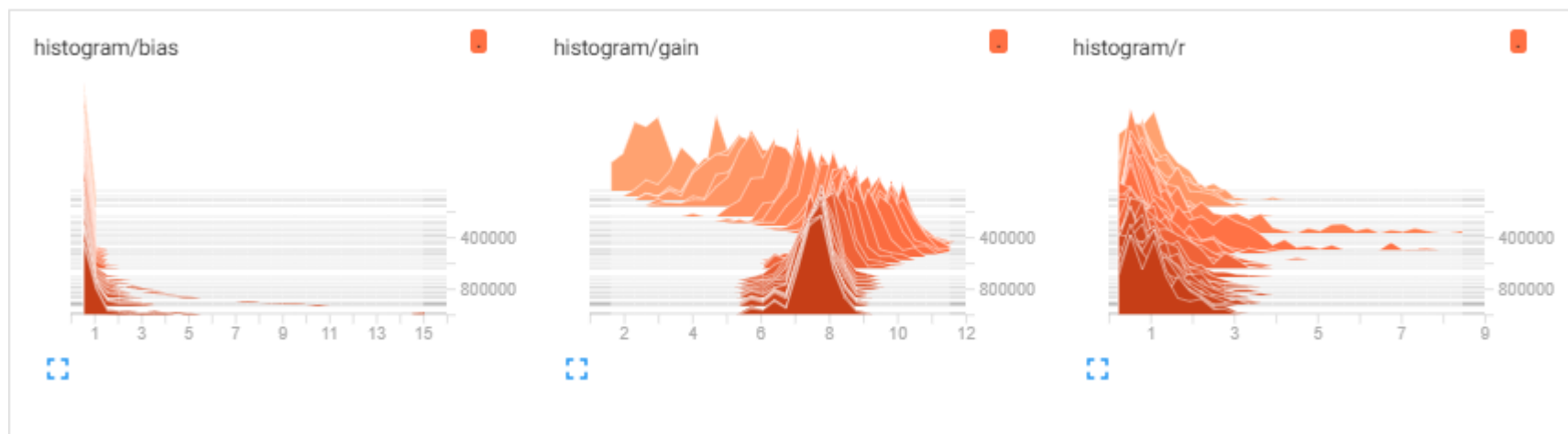




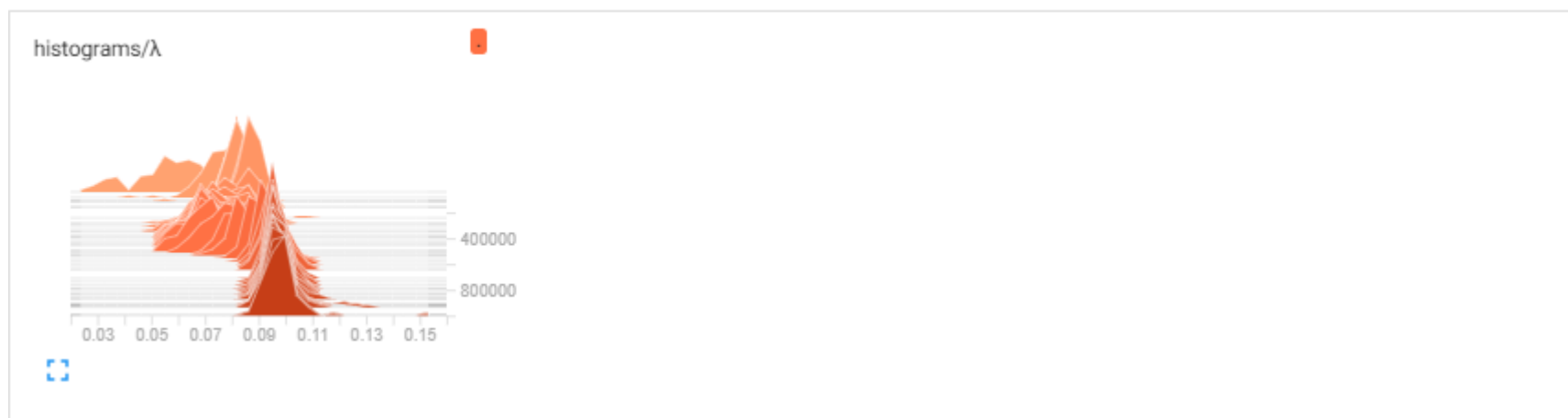
train



Tensorboard

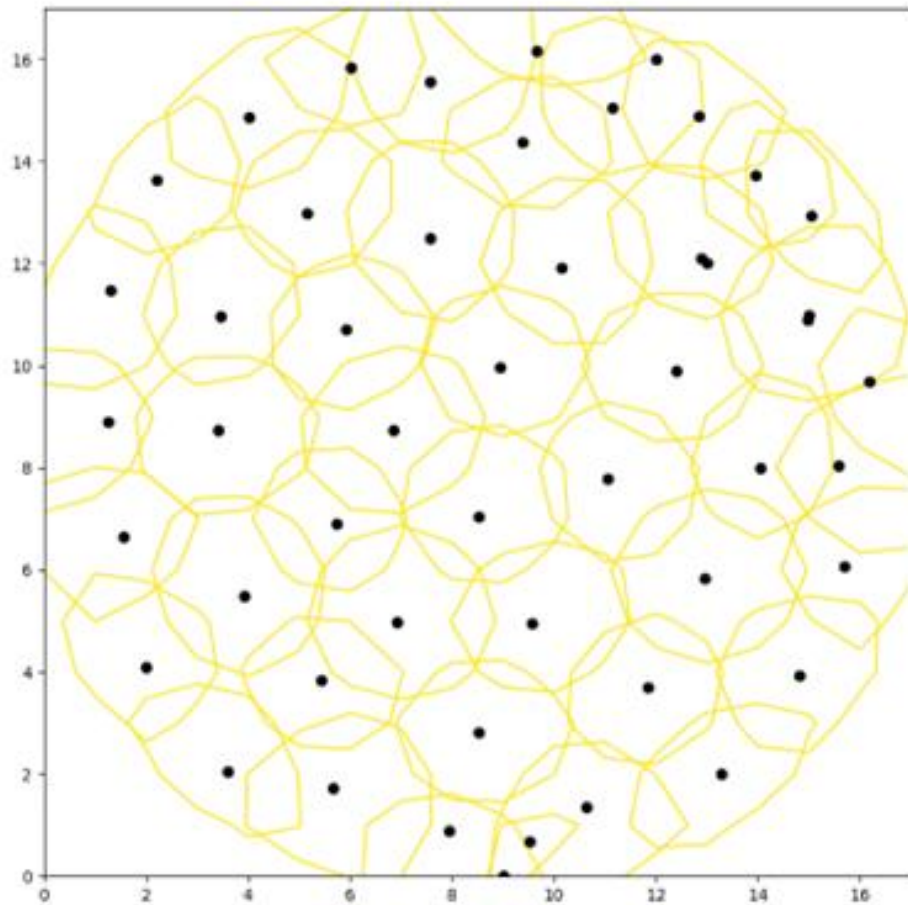


histograms

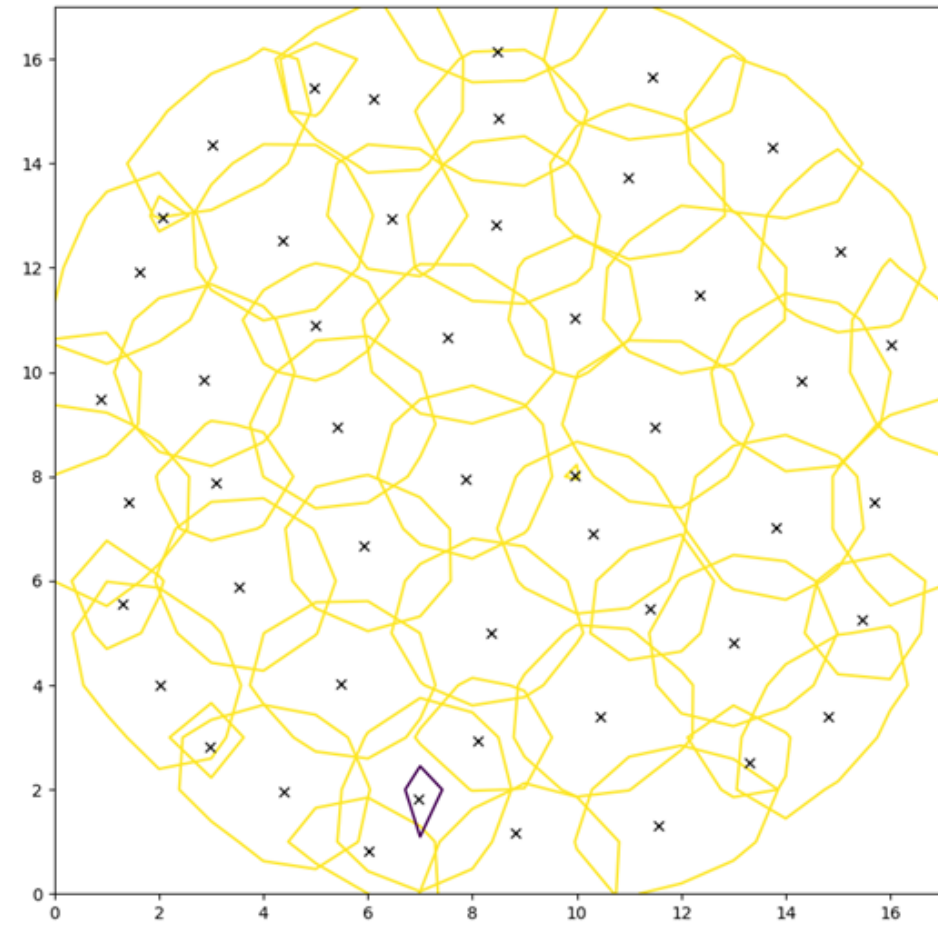


Contours with 100 RGCs

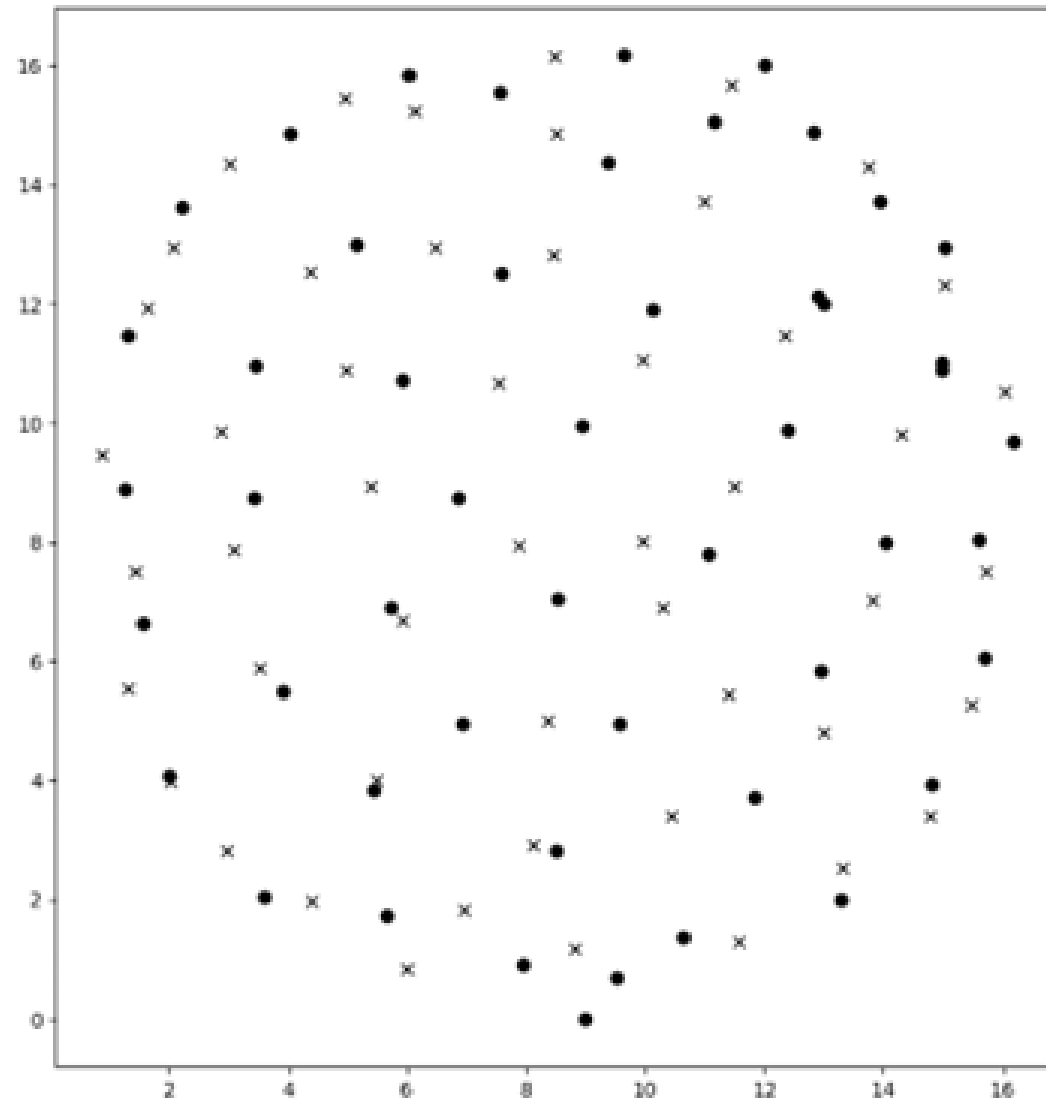
- ON/blue center (50)



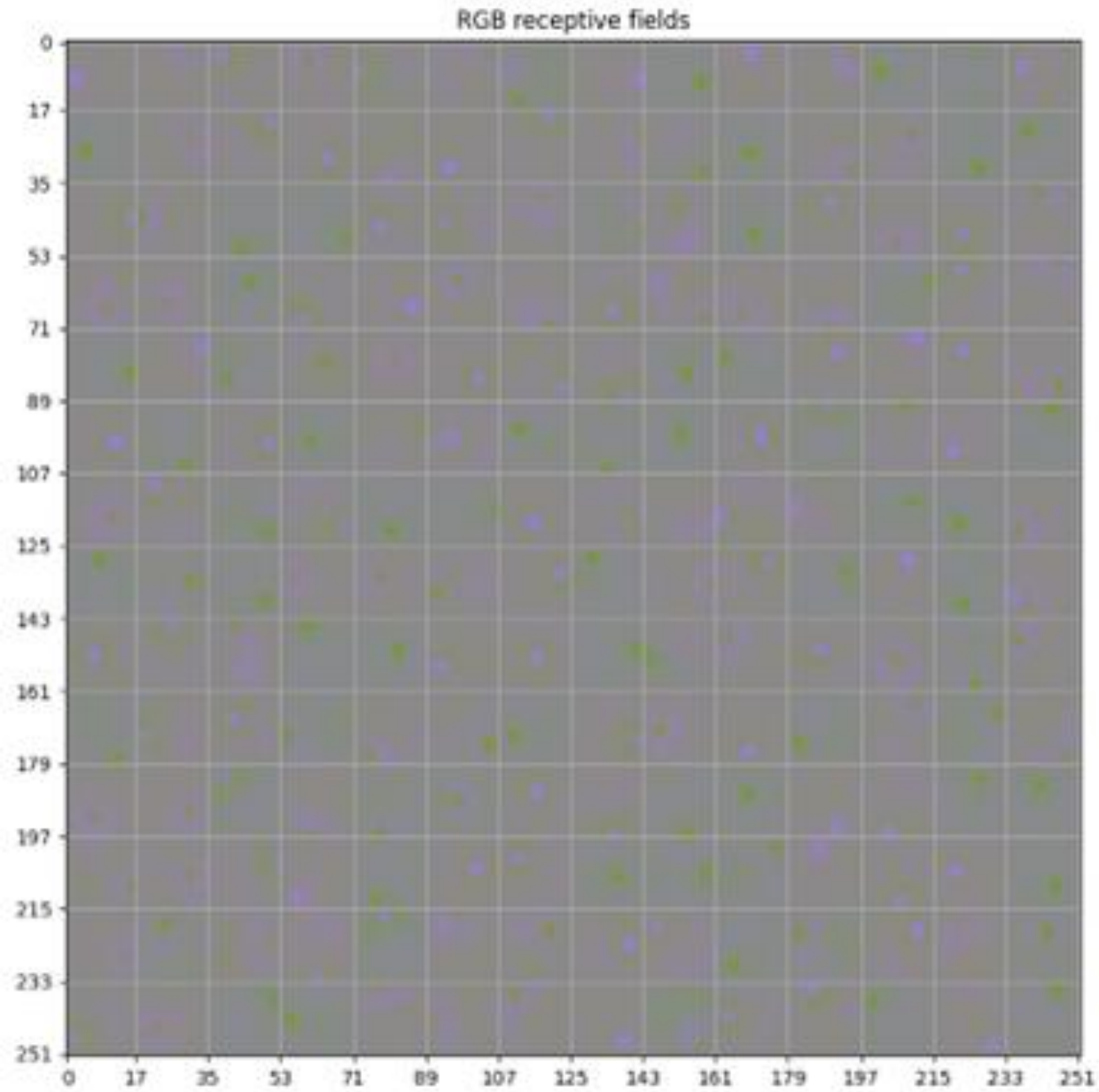
- OFF/green center (50)



Anti-aligned mosaics? 100 RGCs

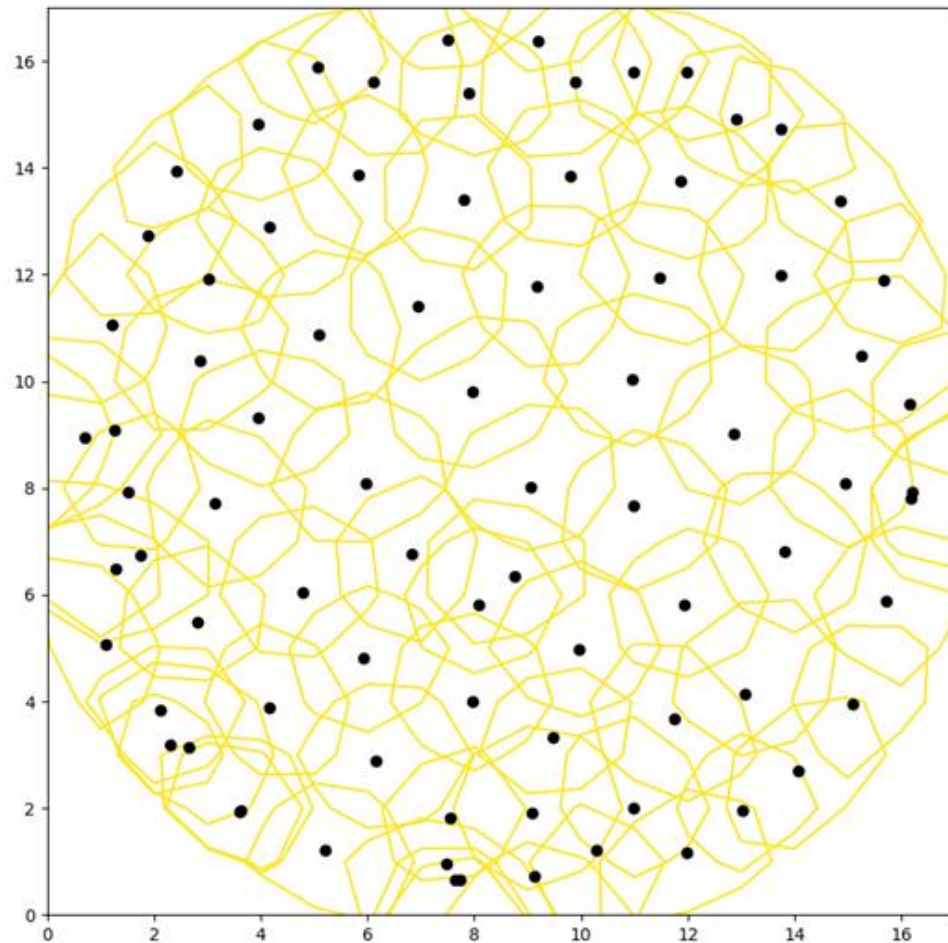


RFs with 200 RGCs

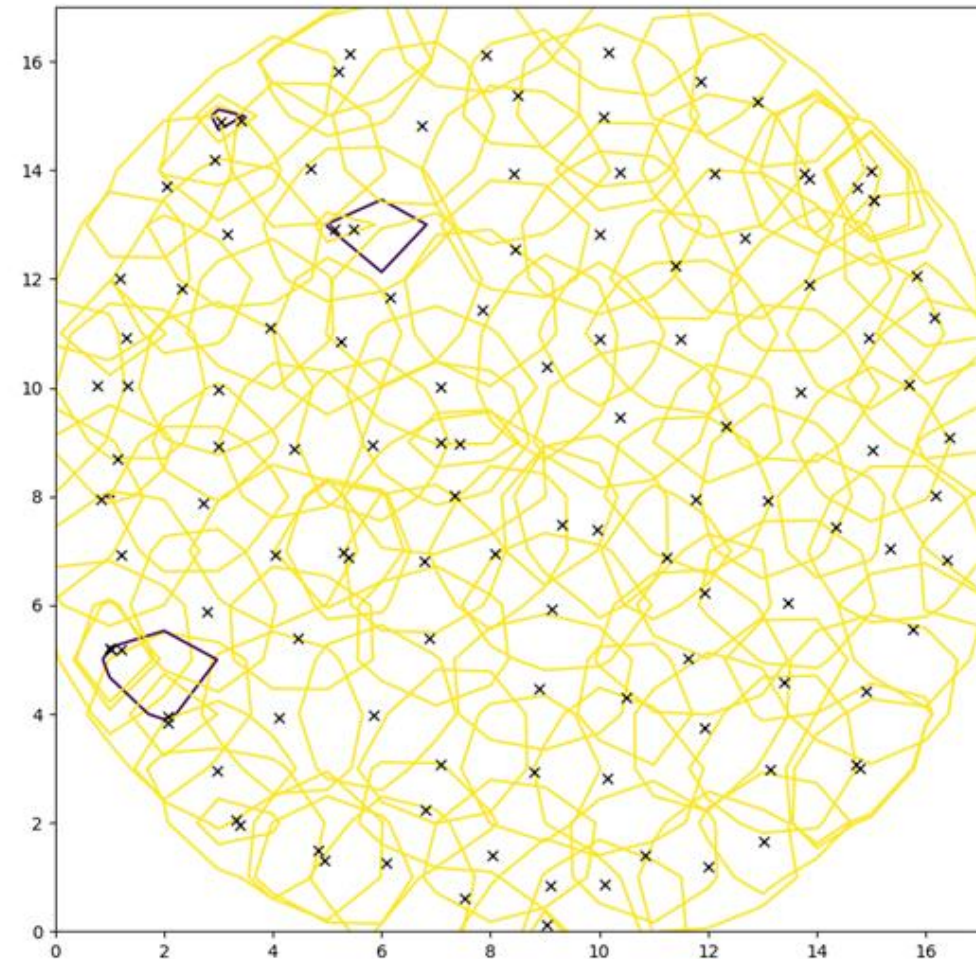


Contours with 200 RGCs

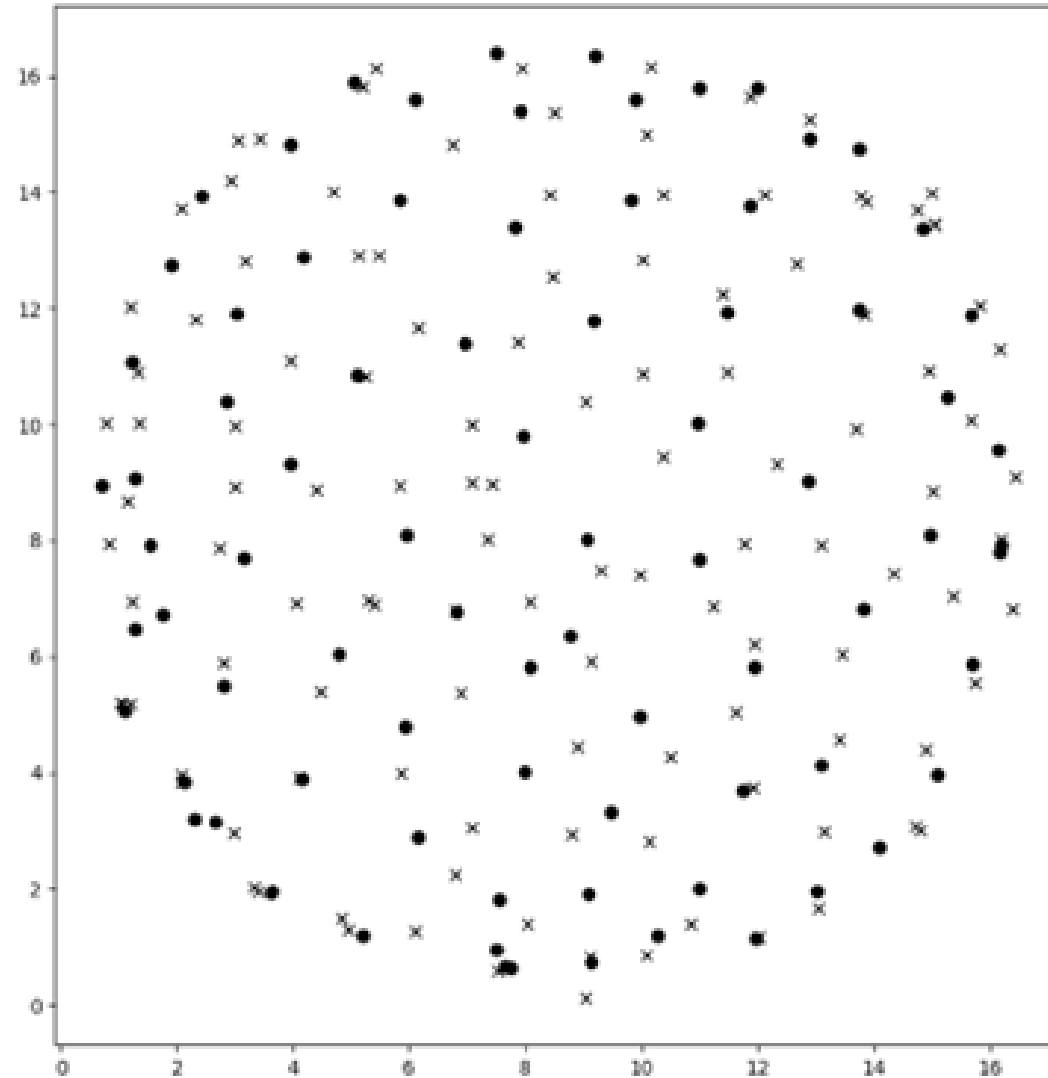
Blue/ON center (81)



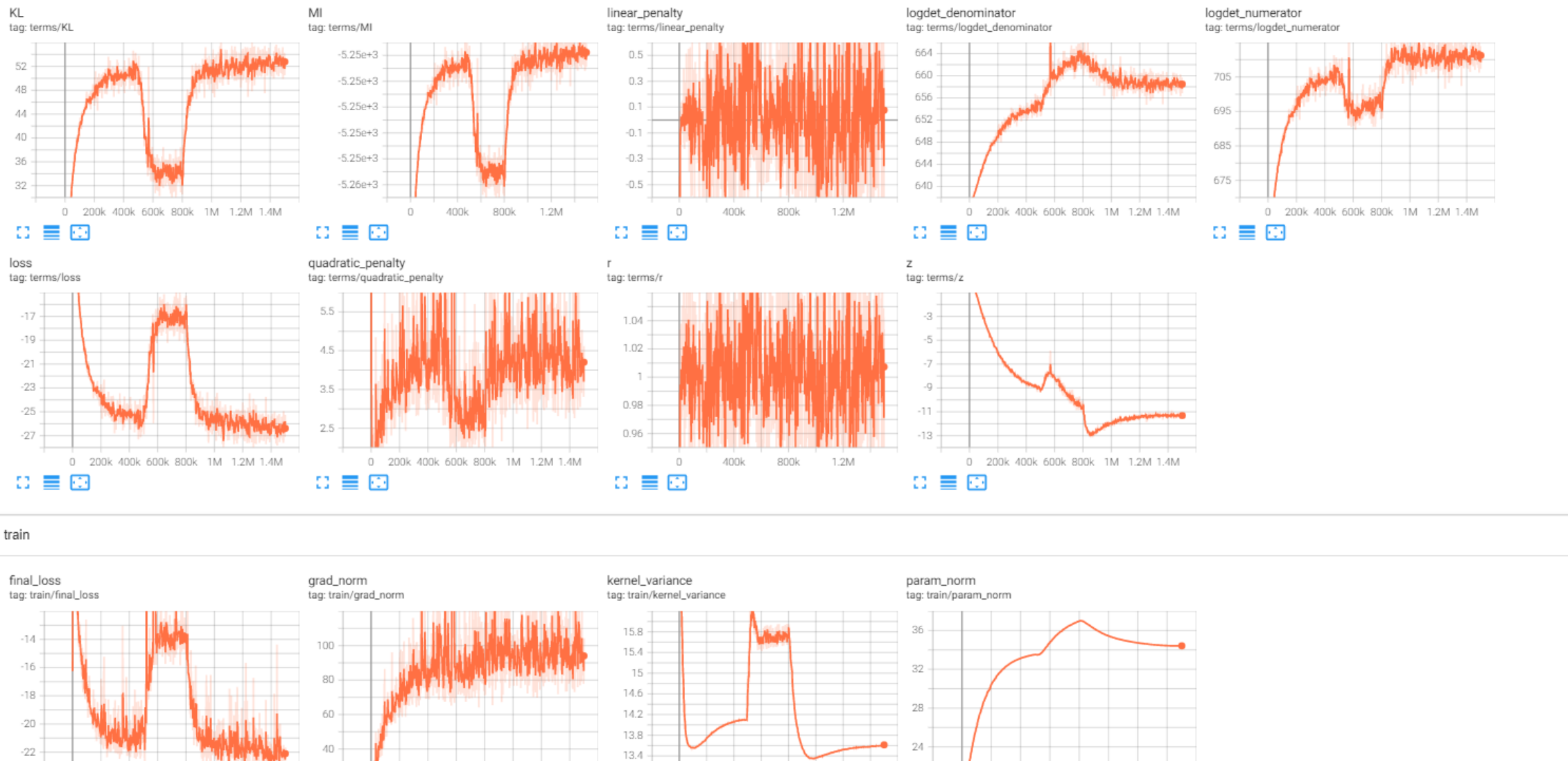
Green/OFF center (119)



Mosaics with 200 RGCs



Tensorboard



Tensorboard

histogram

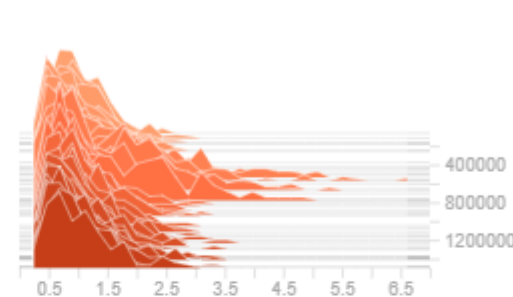
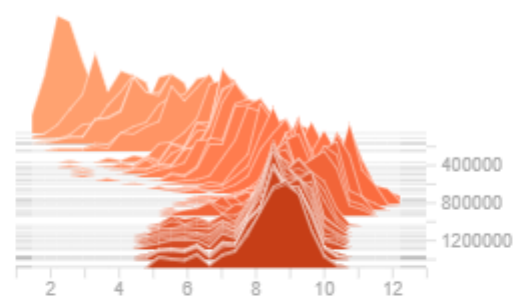
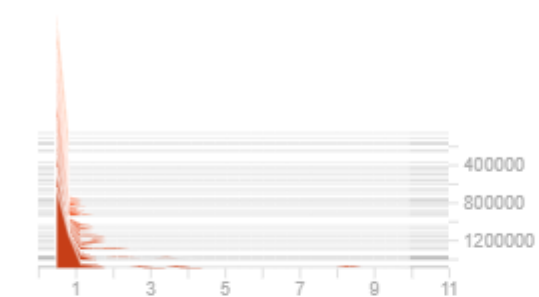
histogram/bias



histogram/gain

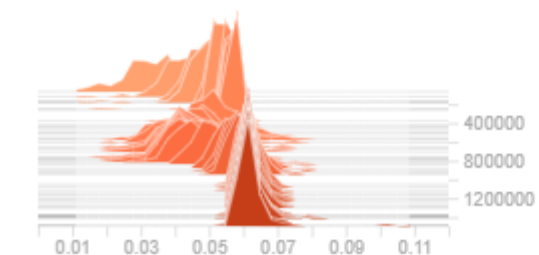


histogram/r

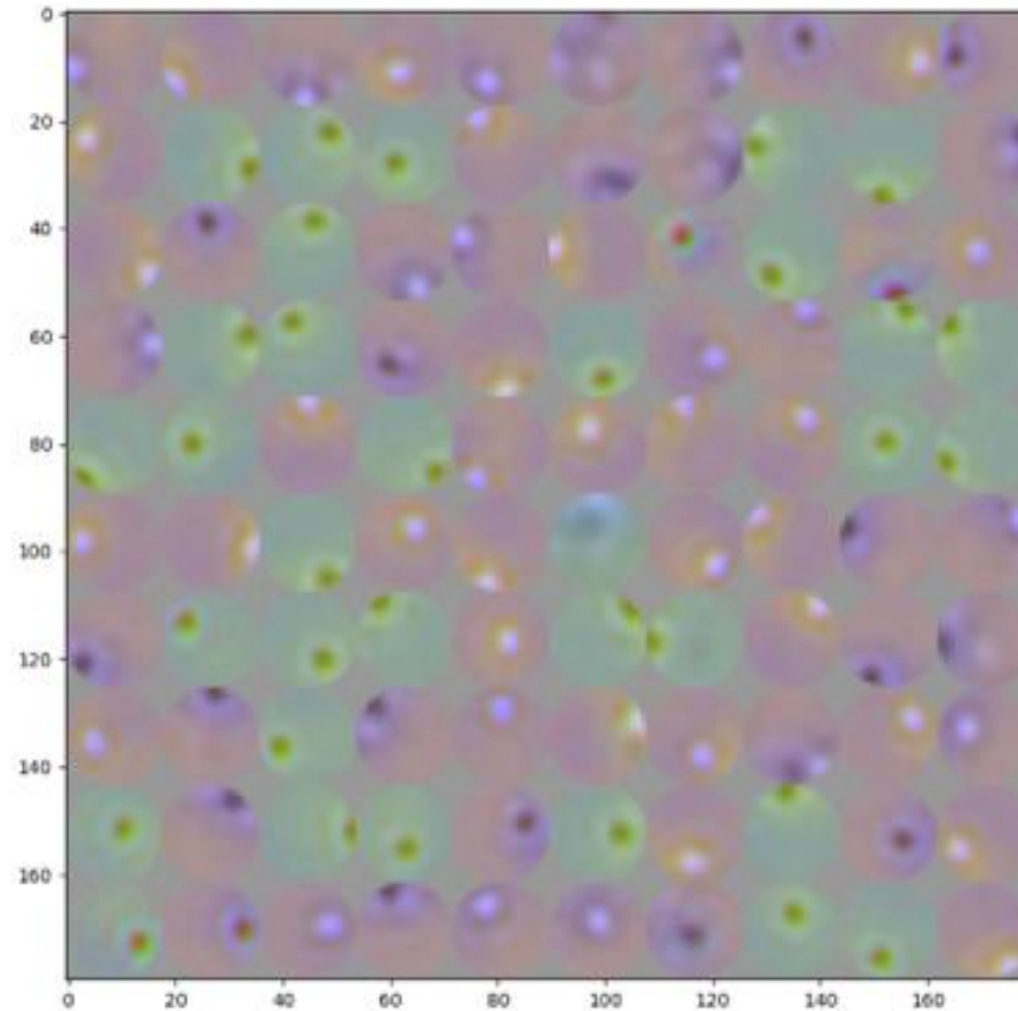


histograms

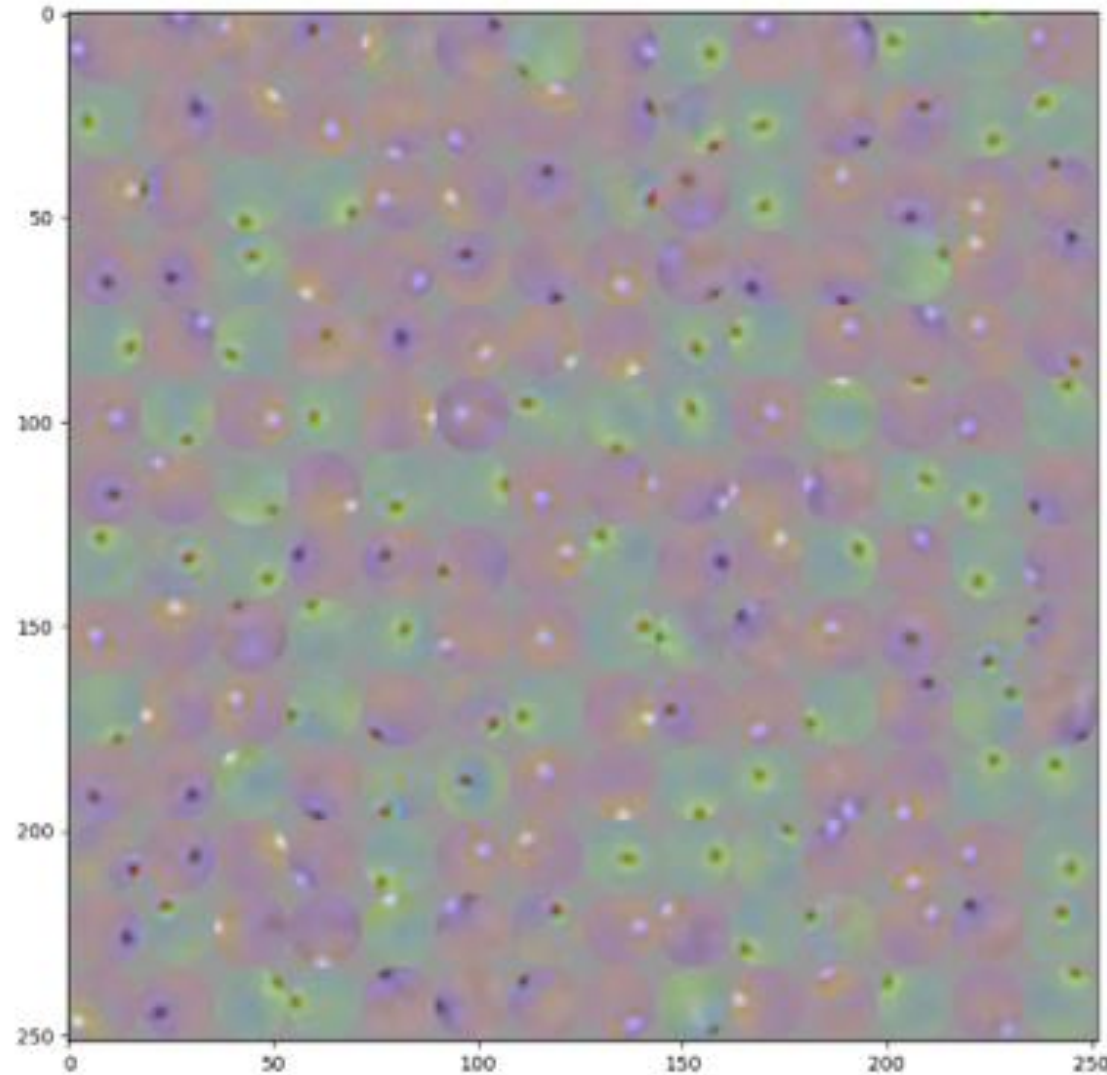
histograms/ λ



100 RFs in LMS space (Red = L, Green = M, Blue = S)



200 RFs in LMS space (Red = L, Green = M, Blue = S)



With less output noise

