A
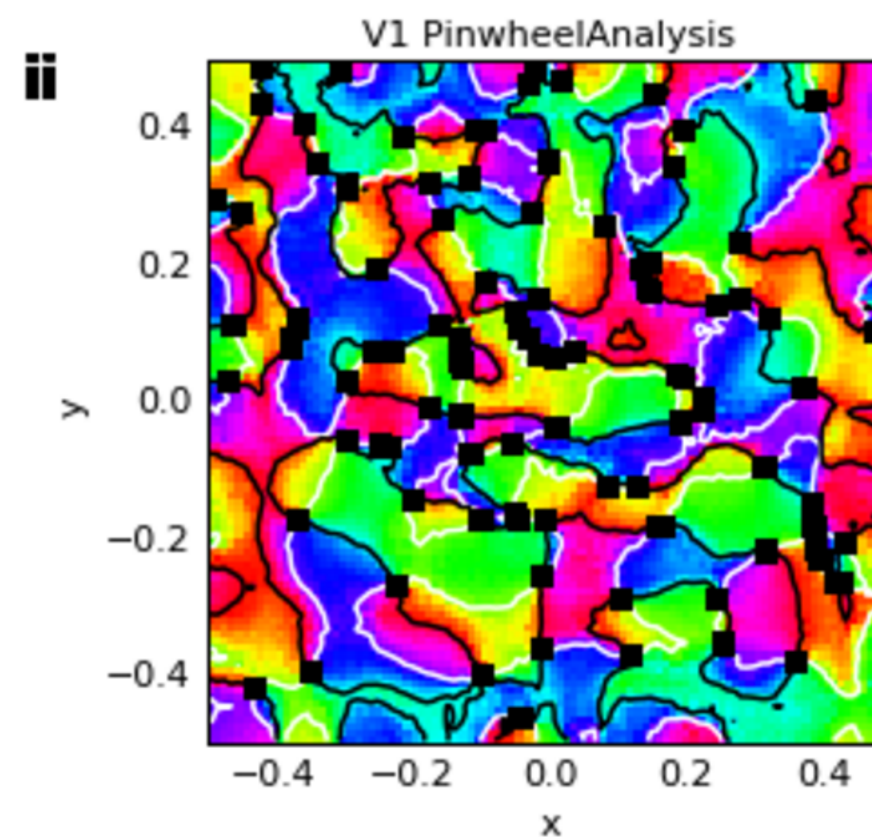
```
%%opts Points (marker='s')
data.OrientationSelectivity.V1 + PinwheelAnalysis(data.OrientationPreference.V1)
```
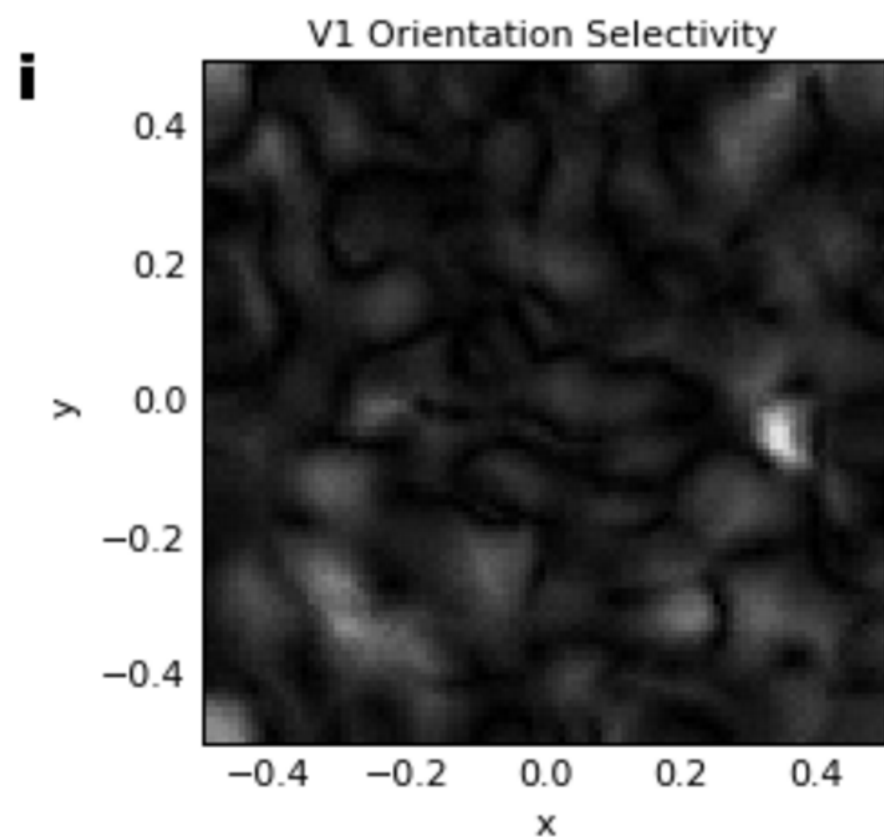

B

```
%%opts Points (marker='s')
data.OrientationSelectivity.V1 + PinwheelAnalysis(data.OrientationPreference.V1)
```
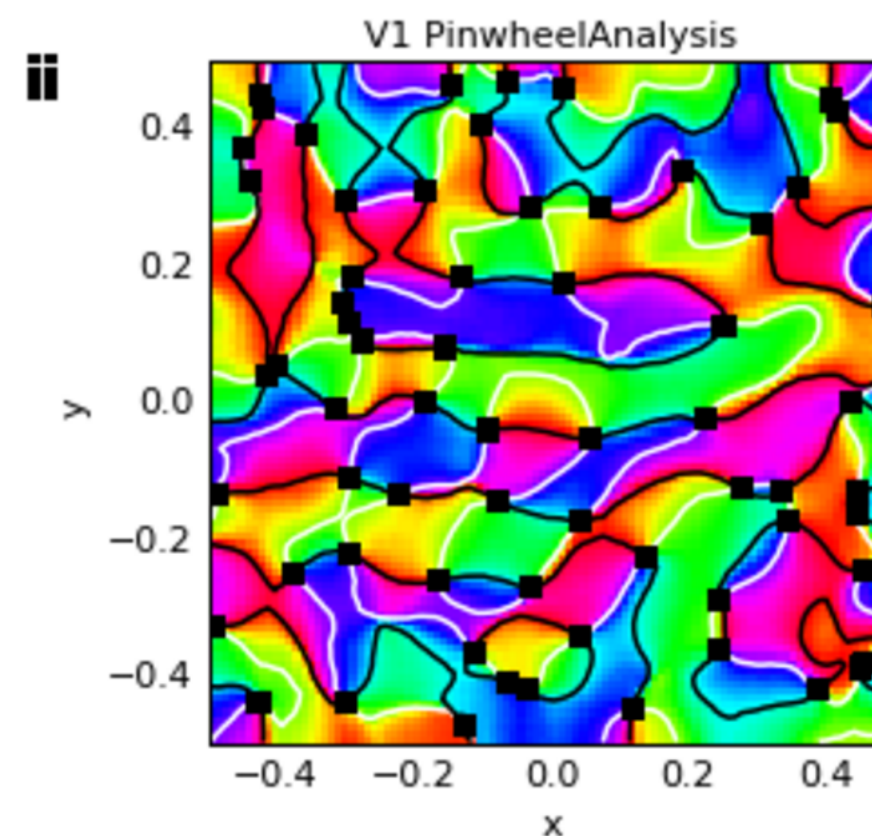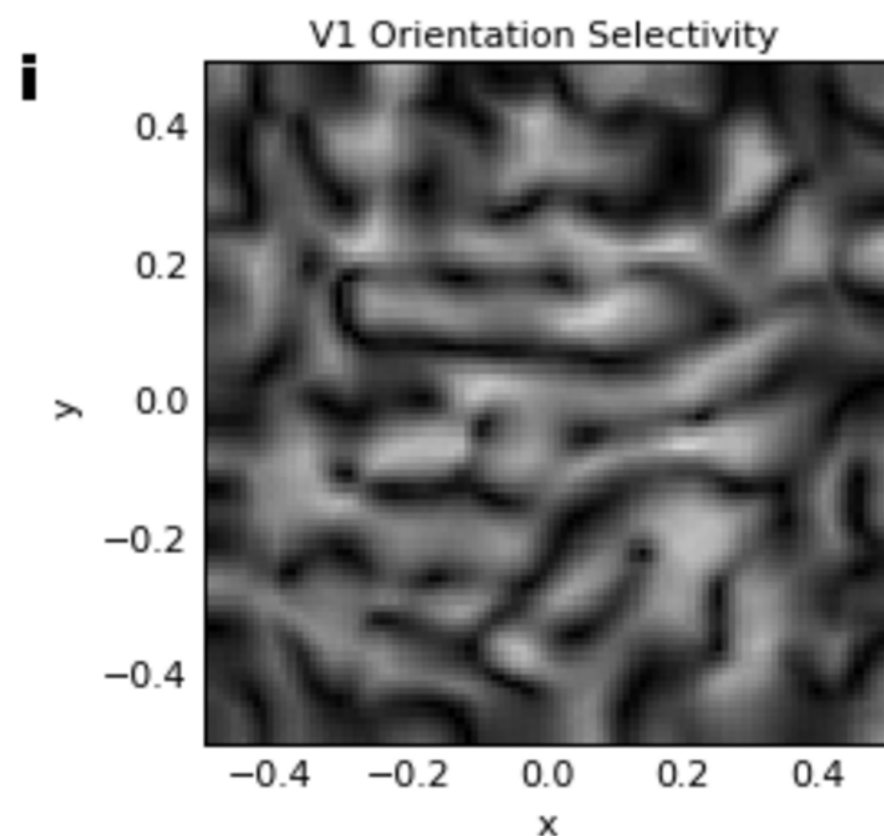

C

```
print repr(data.OrientationSelectivity.V1 + PinwheelAnalysis(data.OrientationPreference.V1))

:Layout
   .Orientation_Selectivity.V1 :HoloMap   [Time,Duration]
      :Image   [x,y]   (Orientation Selectivity)
   .PinwheelAnalysis.V1         :HoloMap   [Time,Duration]
      :Overlay
         .Orientation_Preference.V1 :Image   [x,y]   (Orientation Preference)
         .Real.V1                    :Contours   [x,y]
         .Imaginary.V1               :Contours   [x,y]
         .Pinwheels.V1               :Points   [x,y]
```