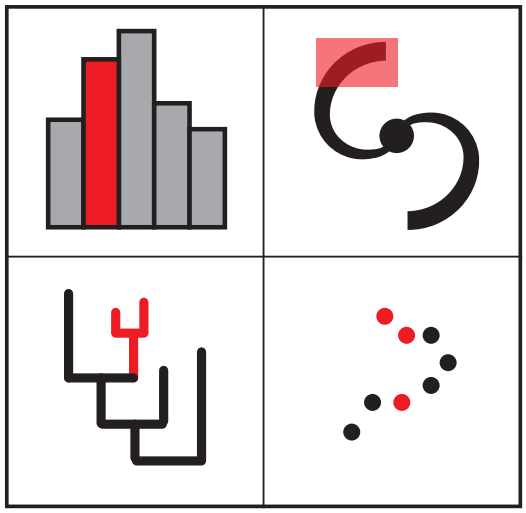


glue

multidimensional data exploration

video by Tom Robitaille, lead glue developer

Data Collection

Data
- WS Image
- WS Catalog

Subsets
- 1

Link Data

Plot Layers – Histogram Widget

- 1 (WS Catalog)
- WS Catalog

Color:

Alpha:

Plot Options – Histogram Widget

Attribute: [4.5] – [24]

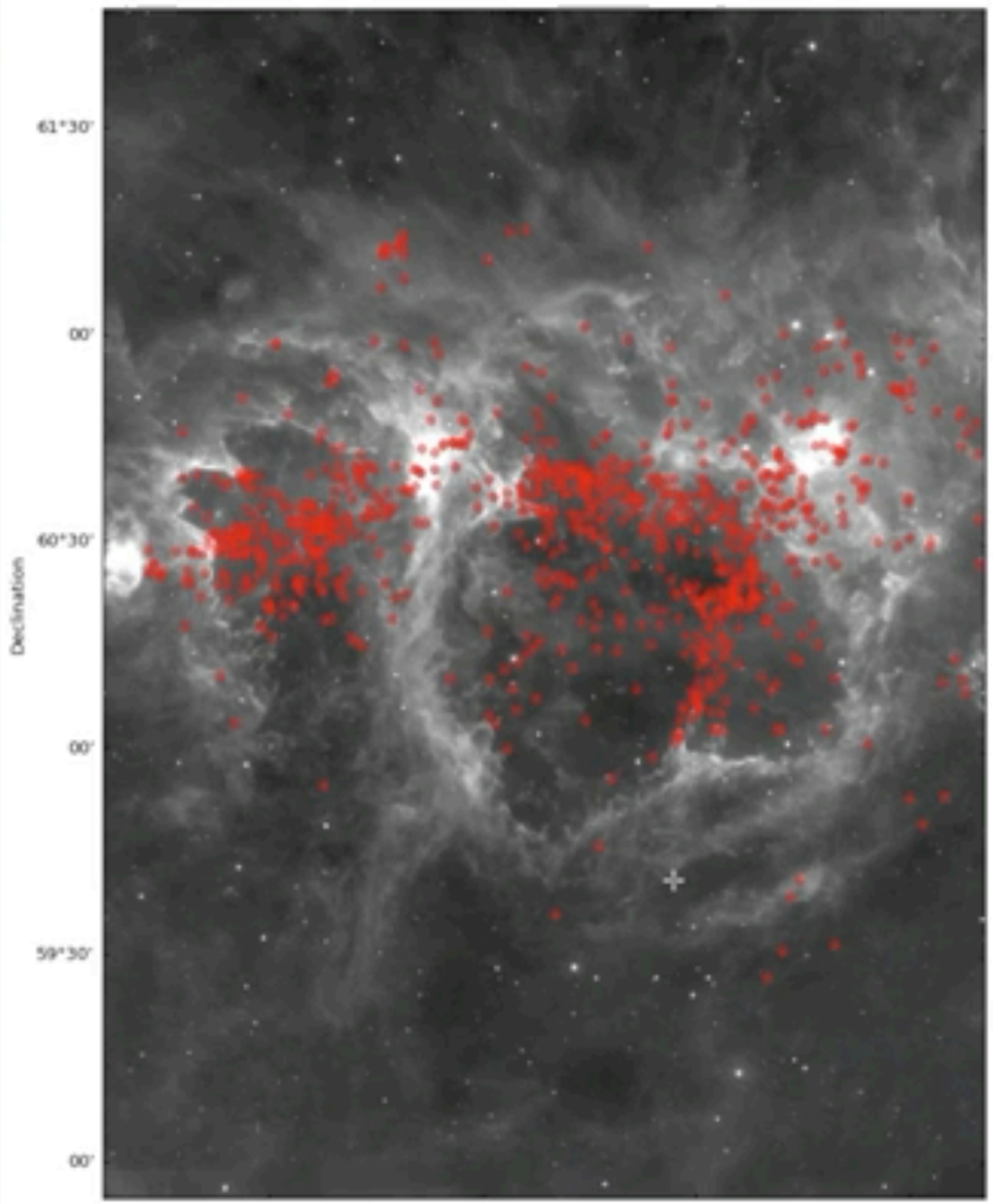
78 Number of bins

Min -1.57 Max 10.28

- Normalized
- Autoscale y axis
- Cumulative
- x log
- y log

Tab 1

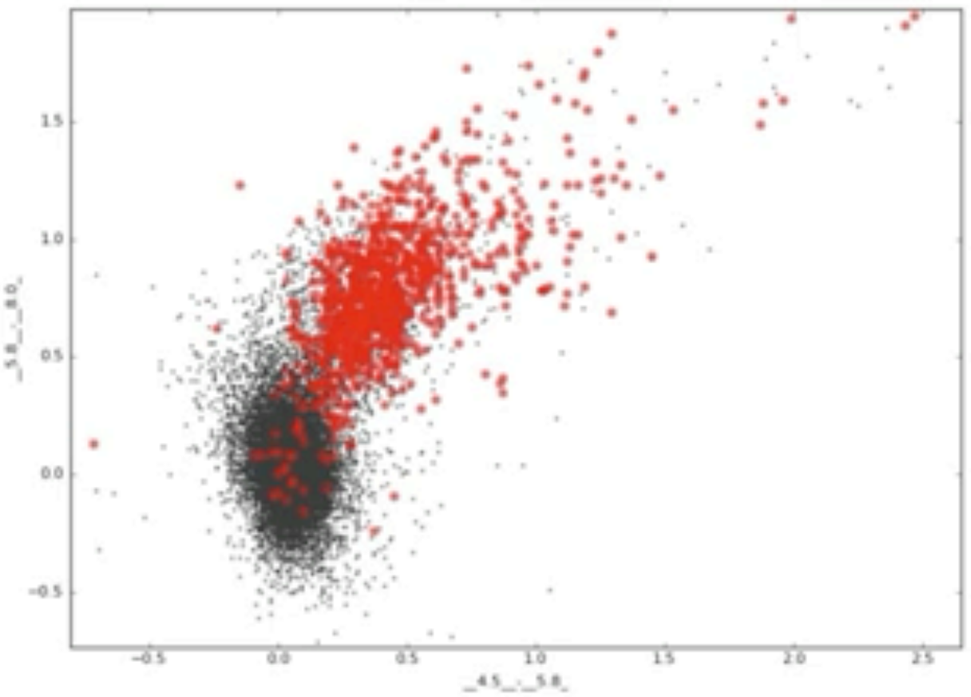
WS Image – PRIMARY



data: 457.58

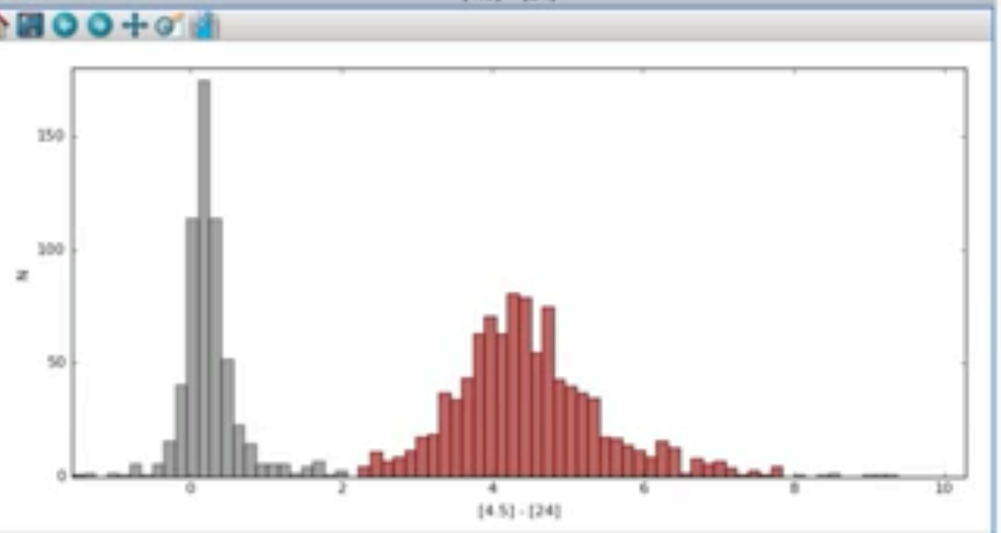
zoom rect Declination=59.701832174561685 Right Ascension=43.09645239423684 [457]

WS Catalog



Polygonal ROI

[4.5] – [24]



X range

Linked Views of High-dimensional Data (in Python)

glue created by: C. Beaumont, M. Borkin, M. Breddels, T. Robitaille, C. Zucker, and A. Goodman, PI

Data Collection

Data
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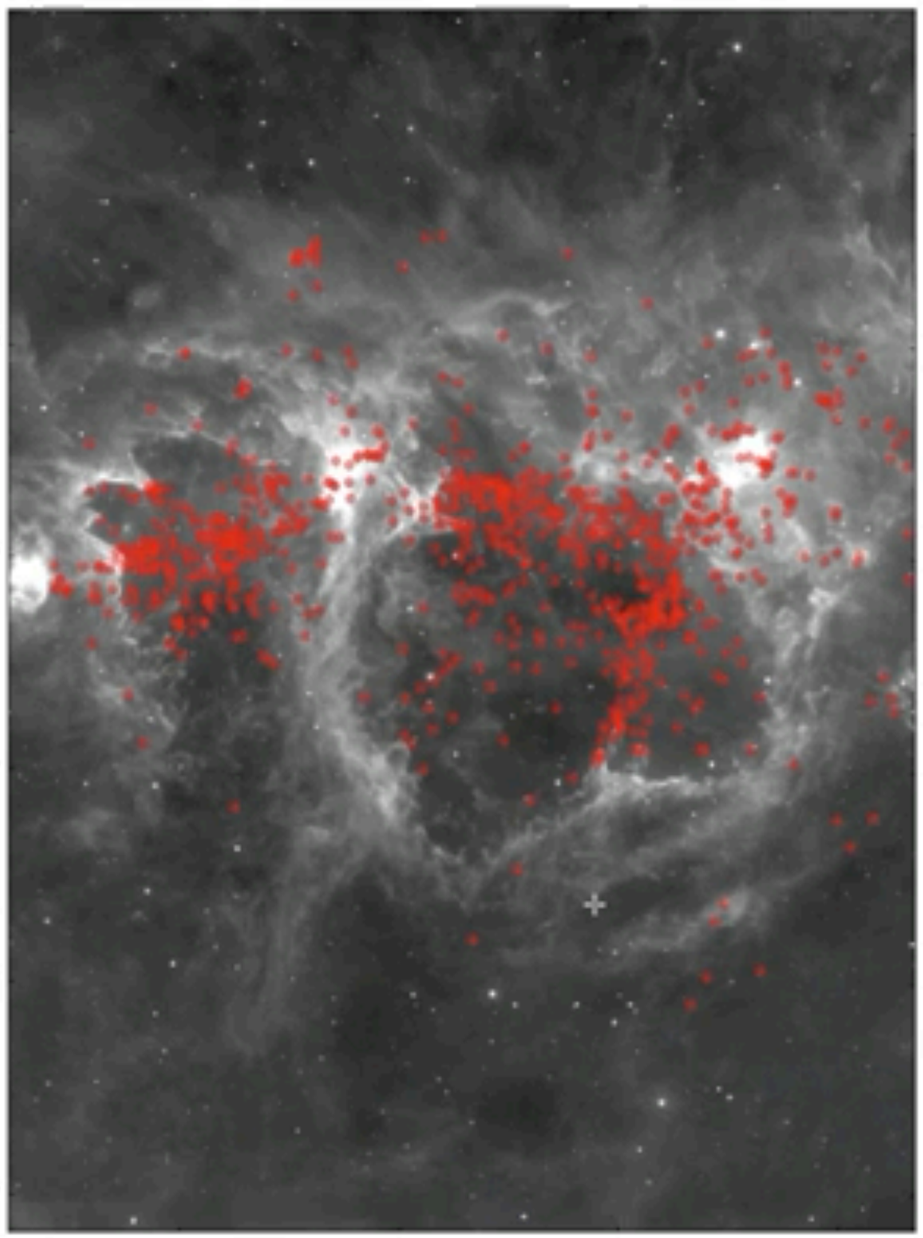
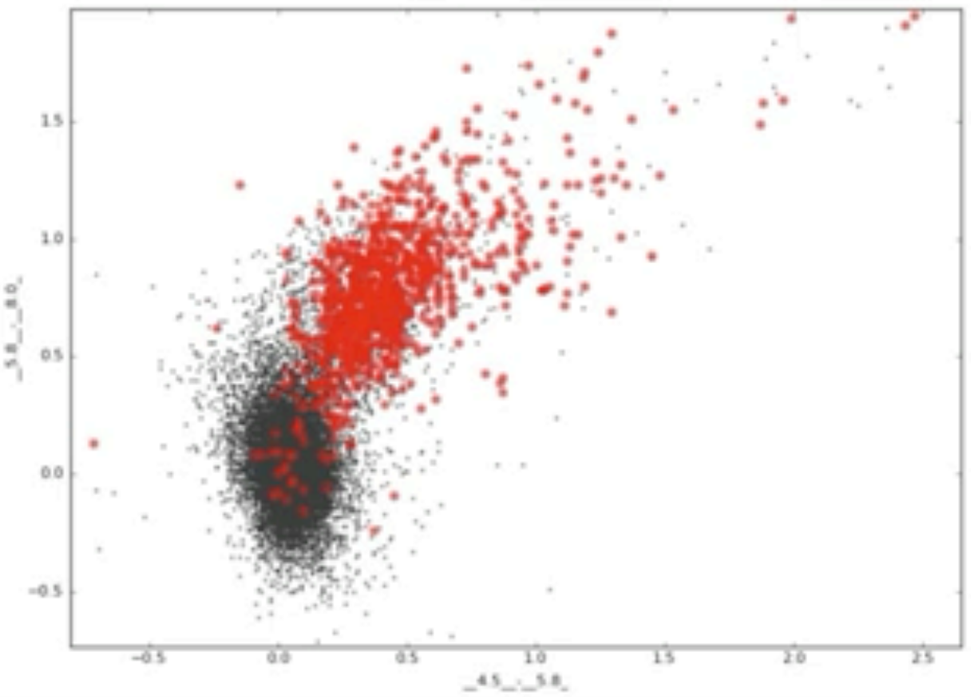


data: 457.58

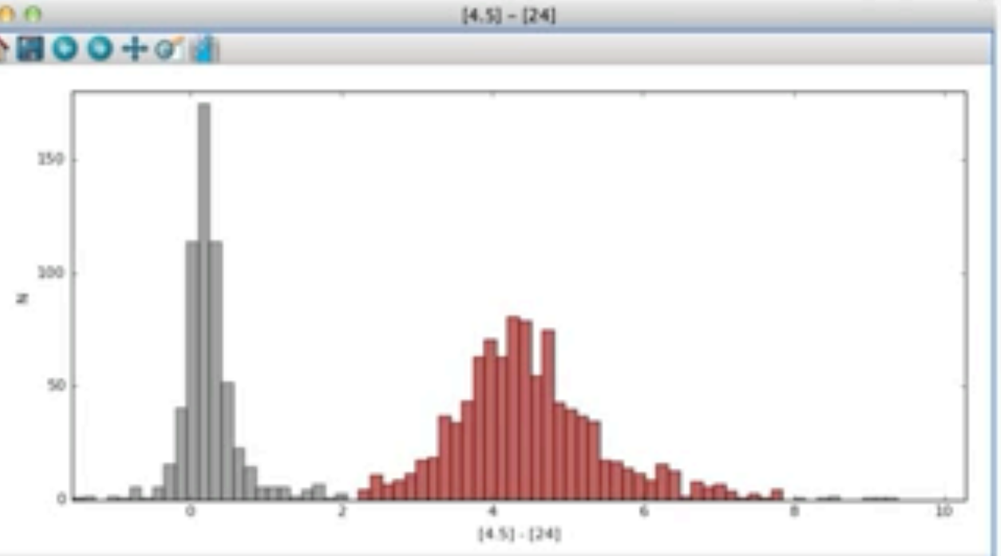
zoom rect Declination=59.701832174561685 Right Ascension=43.09645239423684 [457]

WS Catalog



Polygonal ROI

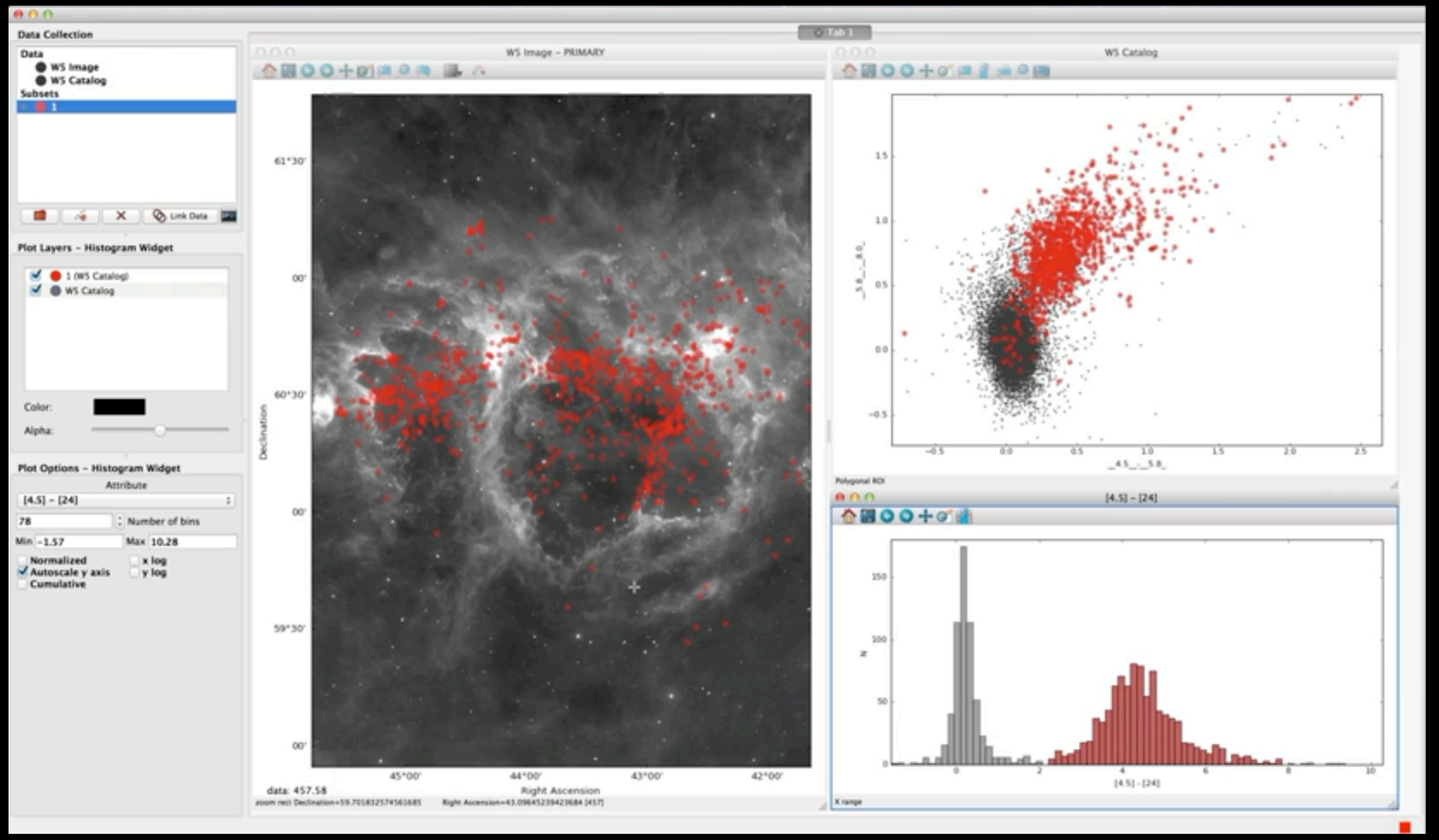
[4.5] – [24]



X range

Linked Views of High-dimensional Data (in Python)

glue



video by Tom Robitaille, lead glue developer

glue created by: C. Beaumont, M. Borkin, M. Breddels, T. Robitaille, C. Zucker, and A. Goodman, PI

glue
multi-resource data exploration