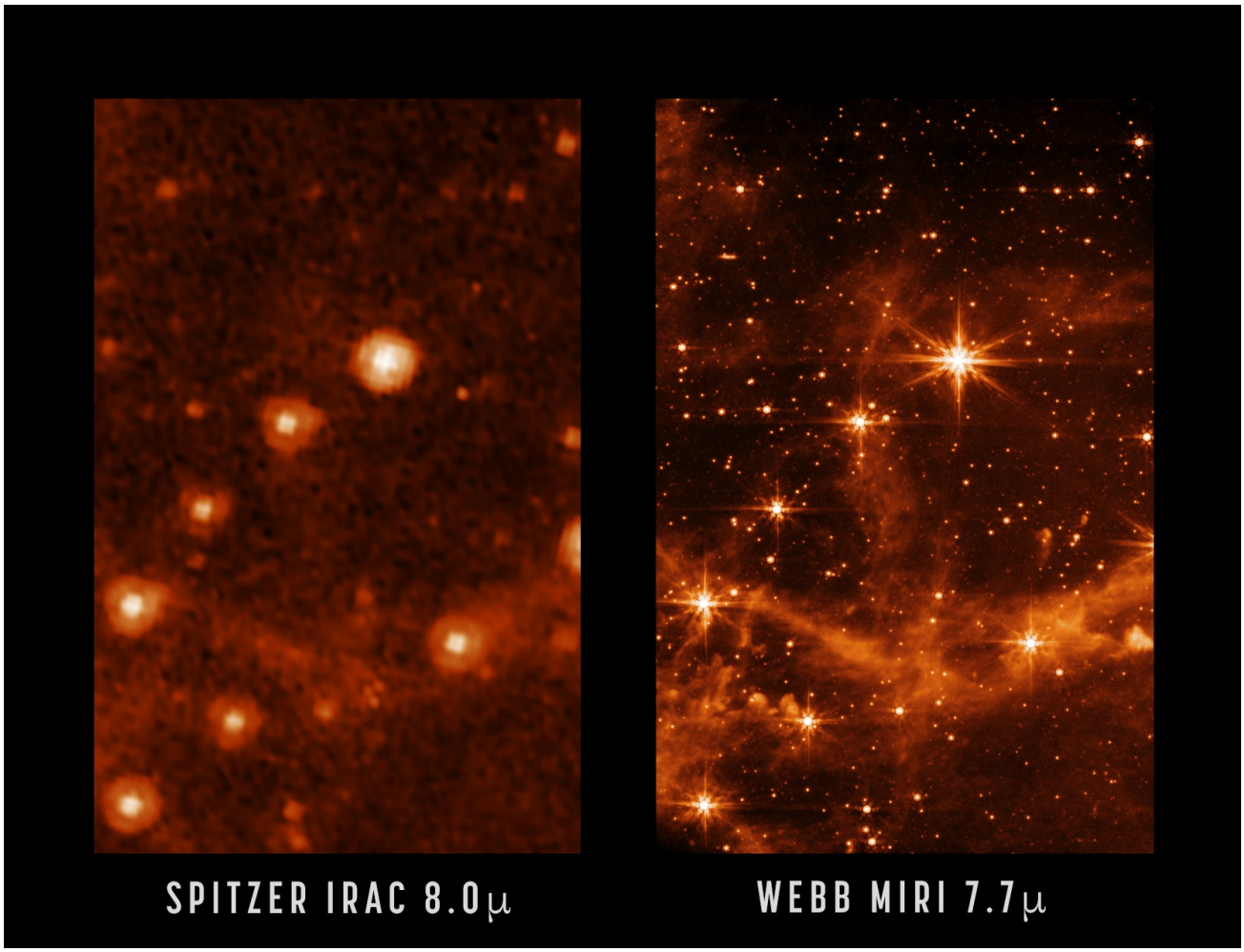
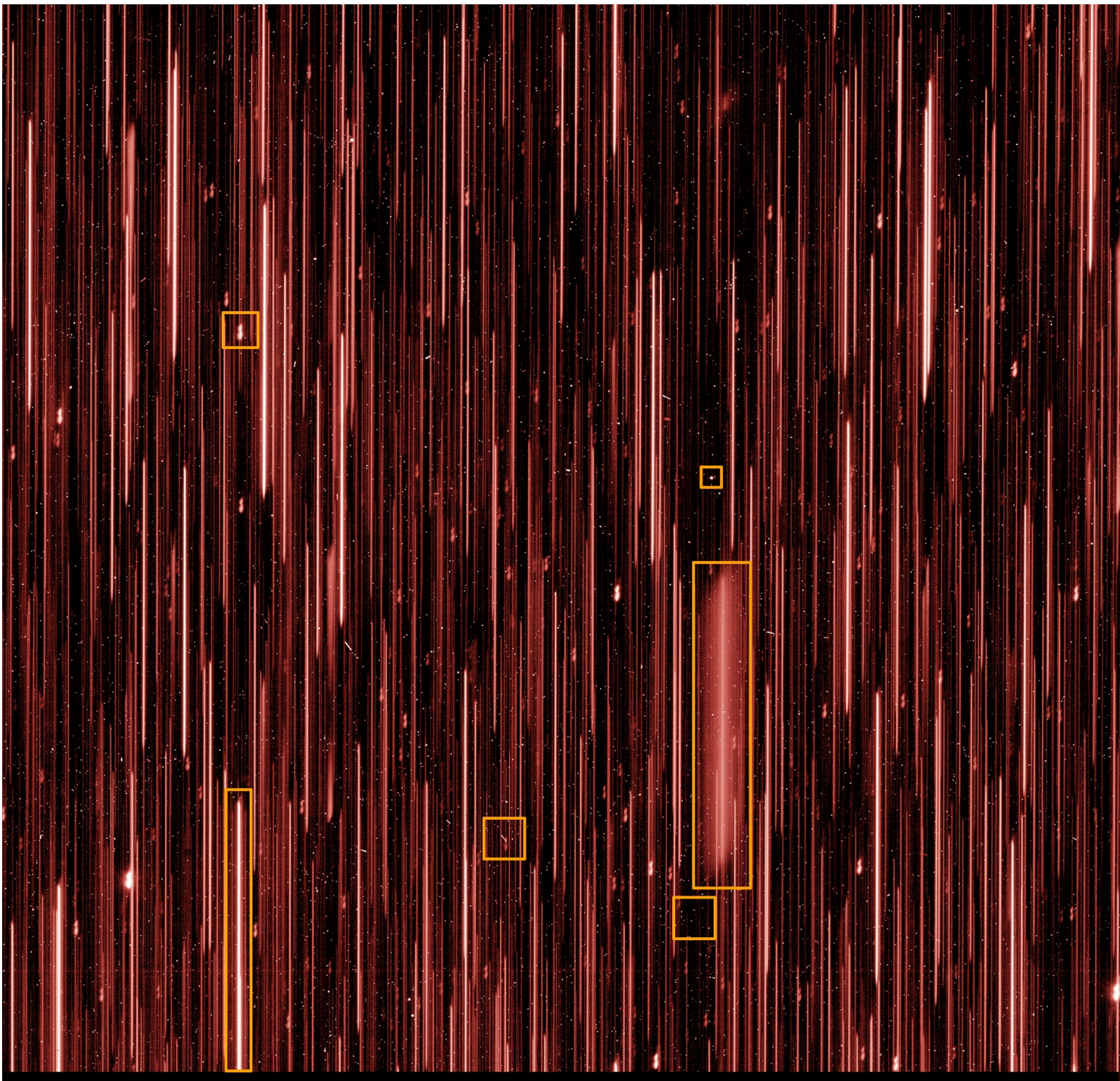
JWEBB



EUCLID

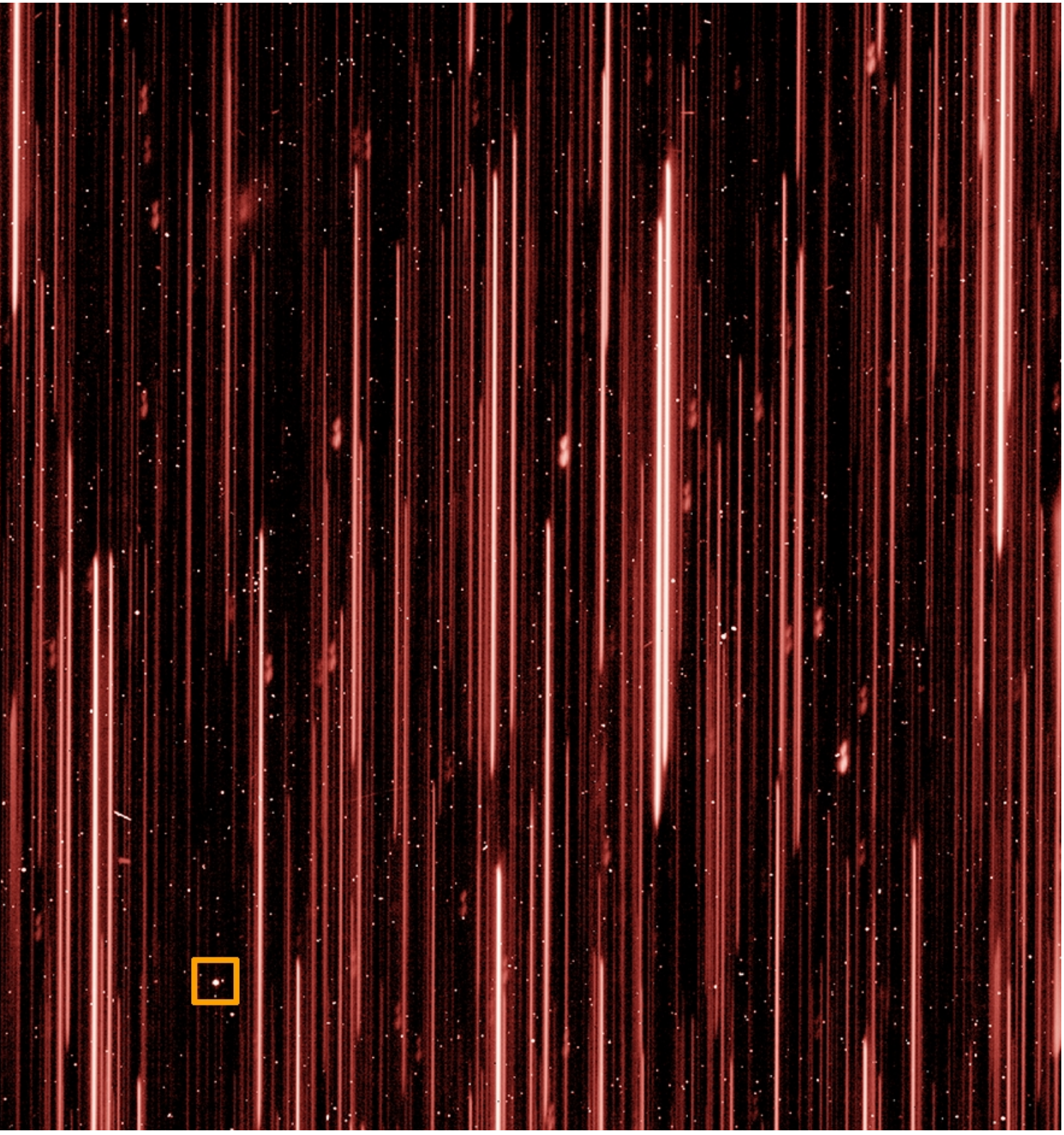


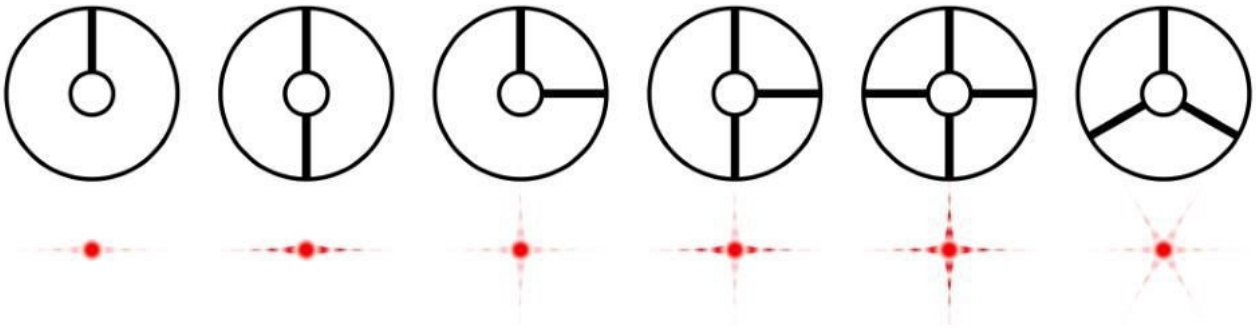
EUCLID

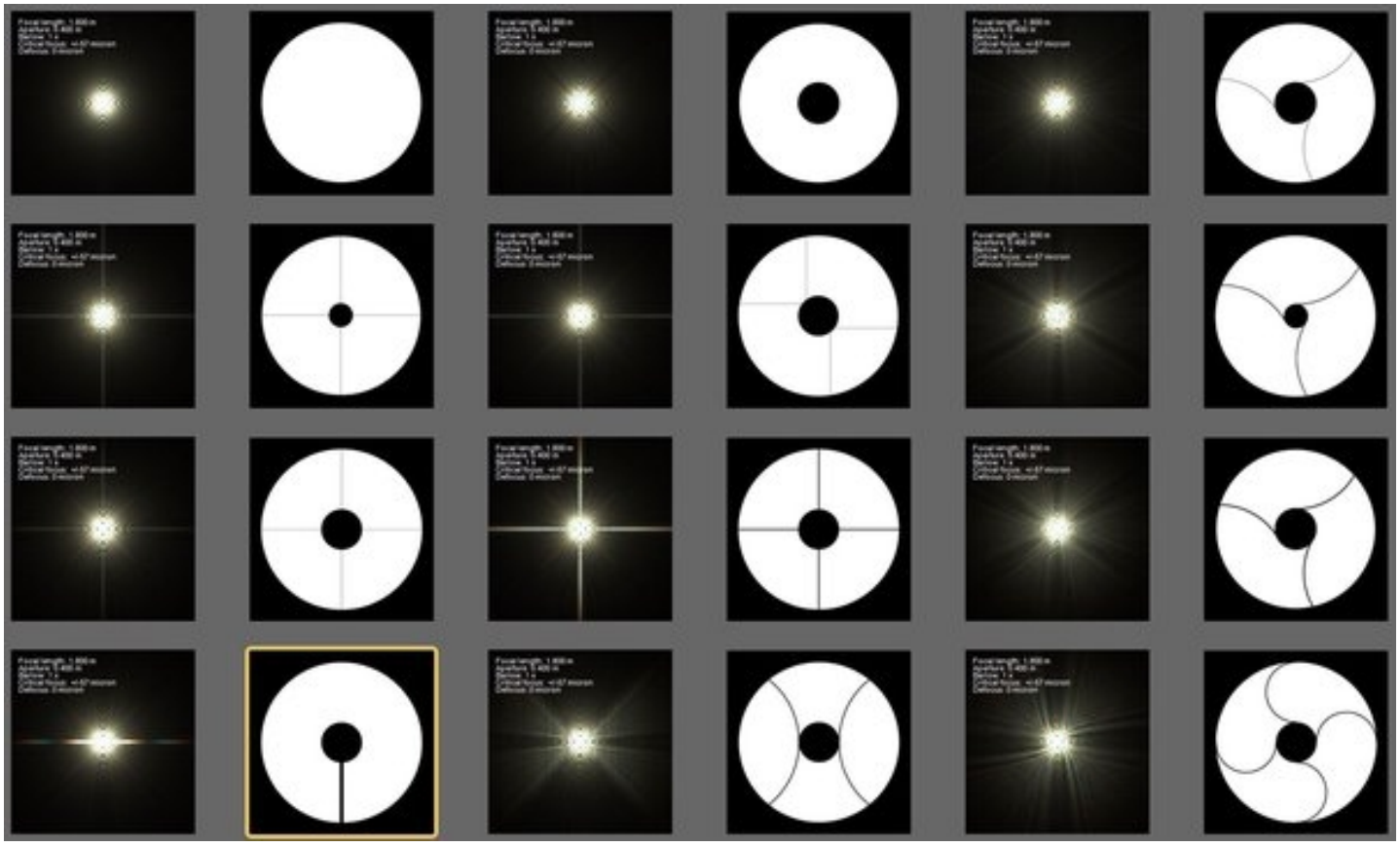


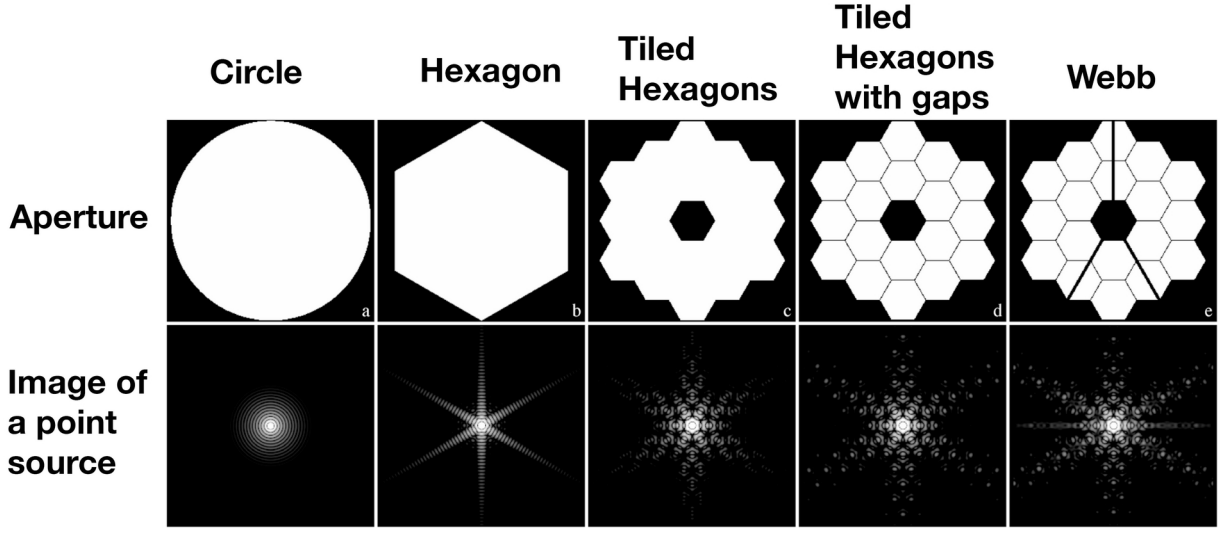
Early commissioning test image, NISP instrument (grism mode)

EUCLID

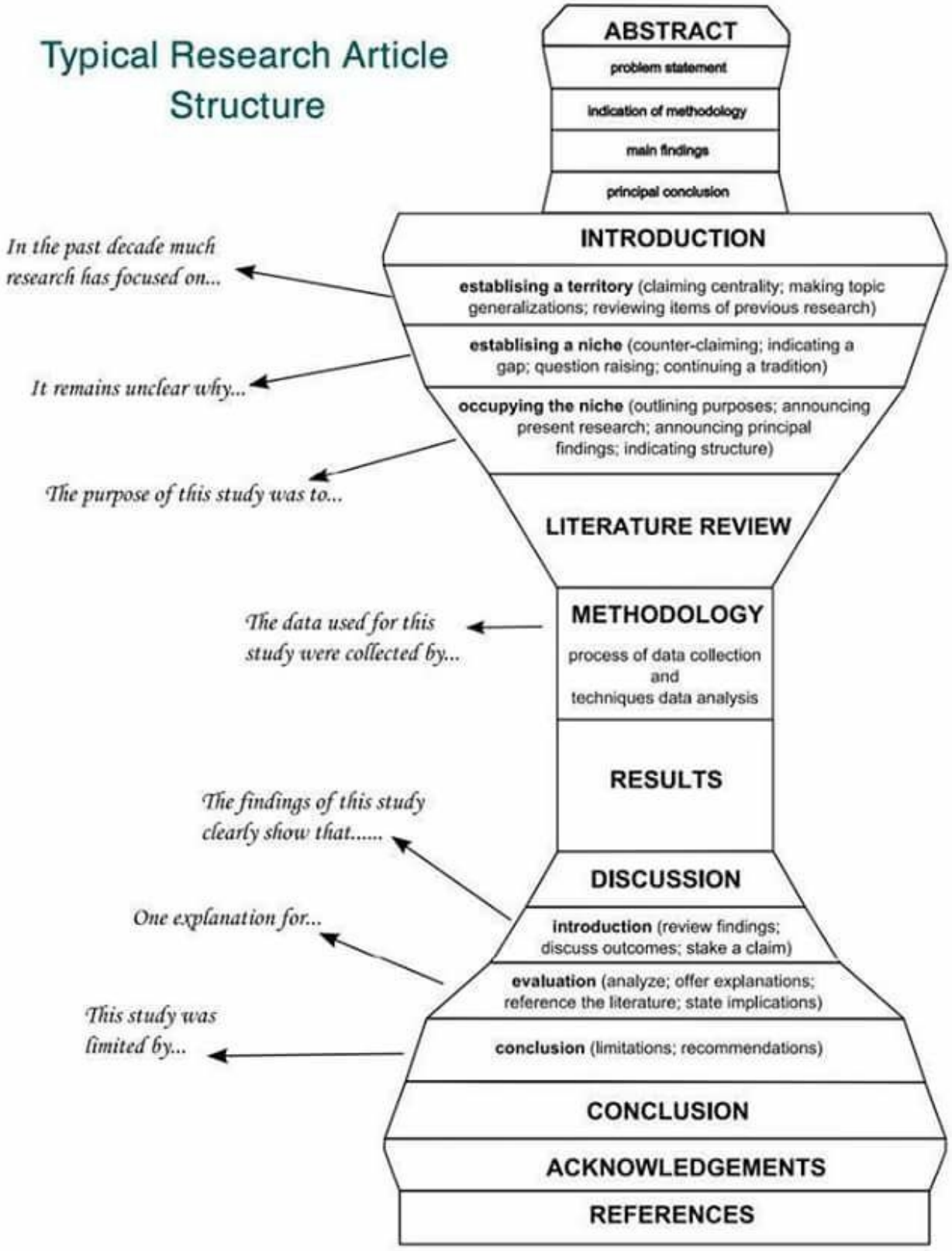







Circle
Hexagon
Tiled Hexagons
Tiled Hexagons with gaps
Webb
Aperture
Image of a point source
a
b
c
d
e

Typical Research Article Structure



Preparazione delle osservazioni

- Exposure Time Calculator
https://www.eso.org/observing/etc/

abbiamo poi visto lo strumento FORS2 in spettroscopia. Si tratta infatti di uno spettroscopio che fa spettroscopia longslit come il B&C che useremo al telescopio Galileo di Asiago

- Staralt
http://catserver.ing.iac.es/staralt/index.php

Per visualizzare l'osservabilità degli ogetti in cielo e programmare le osservazioni

- NED – NASA Extragalactic Databese
https://ned.ipac.caltech.edu/

per trovare le coordinade degli oggetti

- SDSS Sloan Digital Sky Survey
https://skyserver.sdss.org/dr18/VisualTools/navi

per preparare finding charts, e/o preparare le osservazioni in generale.