

Available data → 408 / 21355

● in view ● out view

Command

X

Frame ICRS

Projection

Aitoff

ALADIN

DSS SDSS 2MASS WISE GALEX PLANCK AKARI XMM Fermi Gaia Simbad NED +



Time graph



CDS/P/HST/B

HST-B includes the following filters: F450W, F439W, F438W, ...

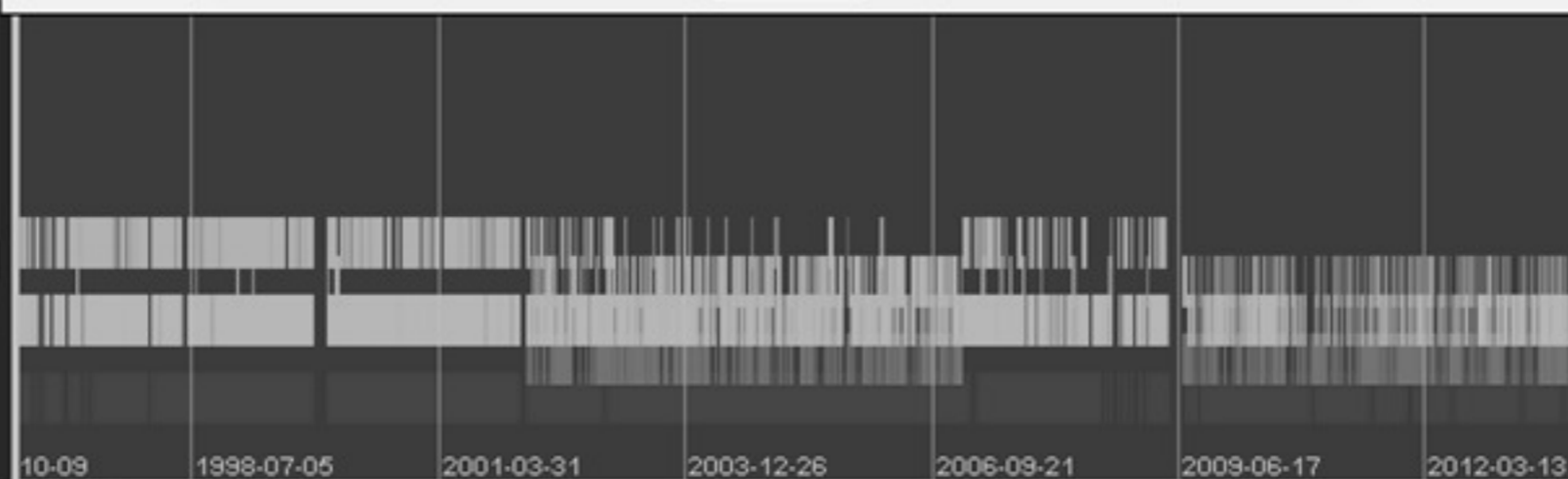
Provenance: Canadian Astronomy Data Centre

Coverage: 9.059^{o2} 3.7μm/81THz .. 5.2μm/57.7THz 1994-01-25 .. 2017-03-05 Res: 50.29mas

Access mode & derived prod.

☐ progressive+ ☐ space cov.☒ time cov.☐ Links to orig.img.

Load



grid

study

wink

north

hdr

multiview

match

[Plane @4] - TMoc_CDS/P/HST/SDSSg - drawn in 0ms[CanBeTransp, Vi

select

pan

dist

phot

draw

tag

moc

spect

filter

cross

x-y

rgb

epoch

size

dens.

opac.

crop

zoom

cont

pixel

prop

del

- TMoc_CDS/P/HST/R
- TMoc_CDS/P/HST/SDSSg
- TMoc_CDS/P/HST/V
- TMoc_CDS/P/HST/SDSSg
- TMoc_CDS/P/HST/B
- CDS/P/HST/B
- CDS/P/DSS2/color

epoch -

size -

dens. -

opac. -

crop -

zoom -

00:42:44.33 +41:16:07.5
53.04' x 29.21'