NASA/IPAC INFRARED SCIENCE ARCHIVE
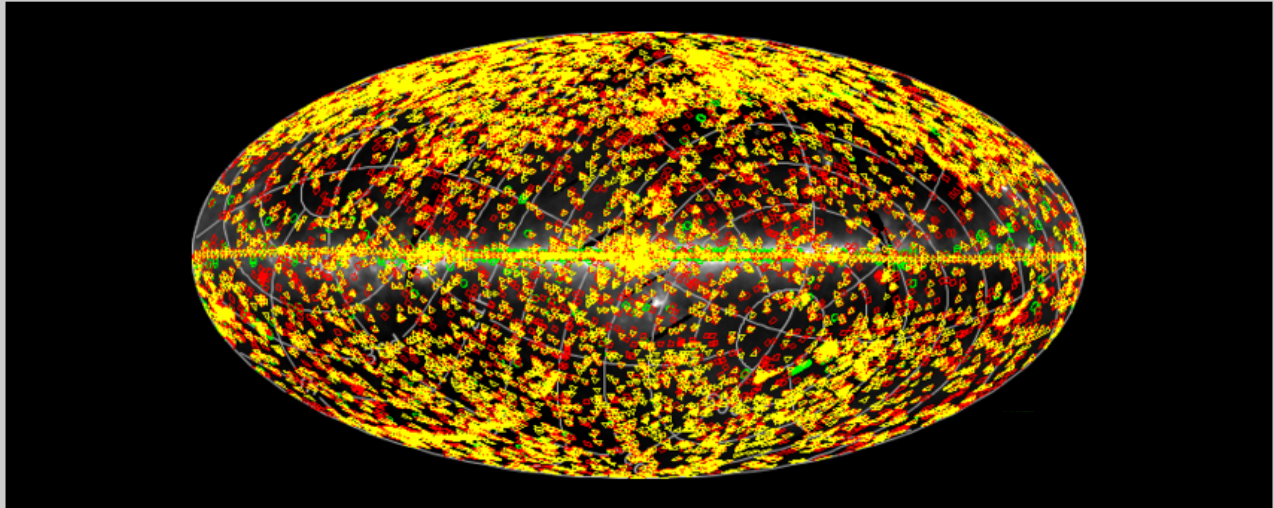
IRSA | DATA SETS | SEARCH | TOOLS | HELP

Login

There may be some interruptions to access to WISE/NEOWISE services due to server maintenance on Wednesday March 22, 8:30 am to noon PST.

IRTF Data Search

○ Cone Search   ○ Box Search   ○ Multi-Position Search   ○ All Sky Search

Coordinate/Object:

[   ]

Examples: 0 0 gal, M42

Radius:

[2   ] [arcmin ▾]

Radius < 0.5 deg

Date Range:
(inclusive)   [   ]

Example:206-02-22 2017-02-22

Program ID: [   ]

Instrument and Observation Mode: ▾

Observing Conditions: ▾

Search

○ Cone Search   ○ Box Search   ○ Multi-Position Search   ○ All Sky Search

Coordinate/Object:

Examples: 0 0 gal, M42

Radius:

| 2 | | arcmin ▼ |

Radius < 0.5 deg

Date Range:
(inclusive)   Example:206-02-22 2017-02-22

Program ID:

Instrument and Observation Mode:

☐ SpeX Spectrograph

Slit [Any ▼]   Grating [Any ▼]   Order-Sorting Filter [Any ▼]
If Grating is SO_Long or SO_Short

☐ SpeX Guider

Filter [Any ▼]   Order-Sorting Filter [Any ▼]

☐ iSHELL Spectrograph

Cross Disperser [Any ▼]   Slit [Any ▼]   Wavelength [Any ▼]

☐ iSHELL Guider/Imager

Filter [Any ▼]

Observing Conditions:

Airmass: [<2]

Optical Depth: [<2]

Seeing: [<2]

Lunar Separation: [<2]

Lunar Light Level:
○ Dark
○ Grey
○ Bright

Sky Transparency:
○ Photometric
○ Cirrus
○ Cloudy

Search

○ Cone Search   ● Box Search   ○ Multi-Position Search   ○ All Sky Search

Coordinate/Object:

[   ]

Examples: 0 0 gal, M42

Size:

[2   ] deg

Size < 10 deg

Date Range: [   ]   **Program ID:** [   ]
(inclusive)   Example:206-02-22 2017-02-22

Instrument and Observation Mode:

☐ SpeX Spectrograph

　　Slit [Any ▼]　　　Grating [Any ▼]　　　Order-Sorting Filter [Any ▼]
　　　　　　　　　　　　　　　　　　　　　　　　　　If Grating is SO_Long or SO_Short

☐ SpeX Guider

　　Filter [Any ▼]　　　Order-Sorting Filter [Any ▼]

☐ iSHELL Spectrograph

　　Cross Disperser [Any ▼]　　　Slit [Any ▼]　　　Wavelength [Any ▼]

☐ iSHELL Guider/Imager

　　Filter [Any ▼]

Observing Conditions:

Airmass: [<2   ]

Optical Depth: [<2   ]

Seeing: [<2   ]

Lunar Separation: [<2   ]

Lunar Light Level:
○ Dark
○ Grey
○ Bright

Sky Transparency:
○ Photometric
○ Cirrus
○ Cloudy

Search

○ Cone Search   ○ Box Search   ● Multi-Position Search   ○ All Sky Search

Upload an IPAC Table

Radius:

[Choose File] No file chosen

[2] [arcmin]

[Validate your IPAC Table](#)

Size < 10 deg

Date Range:
(inclusive)

[   ]

Program ID:

[   ]

Example:206-02-22 2017-02-22

Instrument and Observation Mode:

☐ SpeX Spectrograph

Slit [Any ▾]   Grating [Any ▾]   Order-Sorting Filter [Any ▾]

If Grating is SO_Long or SO_Short

☐ SpeX Guider

Filter [Any ▾]   Order-Sorting Filter [Any ▾]

☐ iSHELL Spectrograph

Cross Disperser [Any ▾]   Slit [Any ▾]   Wavelength [Any ▾]

☐ iSHELL Guider/Imager

Filter [Any ▾]

Observing Conditions:

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○ Cirrus

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○ Cone Search   ○ Box Search   ○ Multi-Position Search   ● All Sky Search

Date Range: **Program ID:** [   ]
(inclusive)   [   ]
                   Example:206-02-22 2017-02-22

Instrument and Observation Mode:

☐ SpeX Spectrograph

Slit [Any ▼]   Grating [Any ▼]   Order-Sorting Filter [Any ▼]
                                              If Grating is SO_Long or SO_Short

☐ SpeX Guider

Filter [Any ▼]   Order-Sorting Filter [Any ▼]

☐ iSHELL Spectrograph

Cross Disperser [Any ▼]   Slit [Any ▼]   Wavelength [Any ▼]

☐ iSHELL Guider/Imager

Filter [Any ▼]

Observing Conditions:

Airmass: [<2]   **Lunar Light Level:**   **Sky Transparency:**

Optical Depth: [<2]   ○ Dark   ○ Photometric

Seeing: [<2]   ○ Grey   ○ Cirrus

Lunar Separation: [<2]   ○ Bright   ○ Cloudy