

### License Management

- ▶ Notification Options
- ▶ Email Address Change
- ▶ License Reactivation
- ▶ Invoice Generation

### XPSD Database Files

- ▶ APASS DR10
- ▶ APASS DR9
- ▶ Gaia DR3
- ▶ Gaia DR3/SP (complete set)
- ▶ Gaia DR3/SP (small set)

**BAIXAR TOTS ELS 16 ARXIUS**

**QUALSEVOL DELS DOS ENS SERVIRÁ, ENCARA QUE ES RECOMANA BAIXAR EL (complete set) QUE SON 20 ARXIUS, PODEU BAIXAR EL (small set) QUE SON ELS 4 ARXIUS MES IMPORTANTS I QUE TAMBE FUNCIONA.**

### XMARS Database Files

File	Size		Description	Version	SHA-1 Checksum
<a href="#">MARS-DR1-1.0.3.xmars</a>	1.04 GiB	H	MARS DR1 database file	1.0.3	804e785d104e127caa3939cbf4f82601dc373764
<a href="#">MARS-DR1-u01-1.0.1.xmars</a>	134.47 MiB	H	MARS-u database file	1.0.1	f13387ee3fb8ff06ab26b48c833072c09e32360a

### XEPH Ephemeris Files

- ▶ Asteroids

OBRIM GAIA

- <All Processes>
- Astrometry
- BackgroundModelization
- ChannelManagement
- ColorCalibration
- ColorManagement
- ColorSpaceConversion
- ColorSpaces
- Compatibility
- Convolution
- Deconvolution
- Ephemerides
- FastIntegration
- Flux
- Fourier
- Geometry
- Global
- GradientCorrection
- GradientDomain
- Image
- ImageCalibration
- ImageInspection
- ImageIntegration
- ImageRegistration
- Instrumentation
- IntensityTransformations
- MaskGeneration
- Morphology
- MultiscaleProcessing
- NoiseGeneration
- NoiseReduction
- ObjectRecognition

- Obsolete
- FindingChart
- Gaia
- Preprocessing
- RCAstro
- Render
- Spectrophotometry
- StarCatalogs
- TotalGeneralizedVariation
- Wavelets
- <Etc>
- Apply Process F5
- Apply Global Process F6
- Image Container Ctrl+Alt+I
- Process Icons
- Modules
- Favorites





**Gaia** [Close] [Maximize]

**Search Parameters**

Data release: Gaia DR3

Center right ascension: 0 00 00.0000

Center declination: +0 00 00.000

Search radius: 1 00 00.000

Show compound angles

R.A. in time units

Low magnitude limit: -1.500

High magnitude limit: 26.000

Required flags: 00000000

Inclusion flags: 00000000

Exclusion flags: 00000000

Source count limit: 4294967295

**Output Parameters**

Sort by: G mean magnitude

Generate text output

Generate binary output

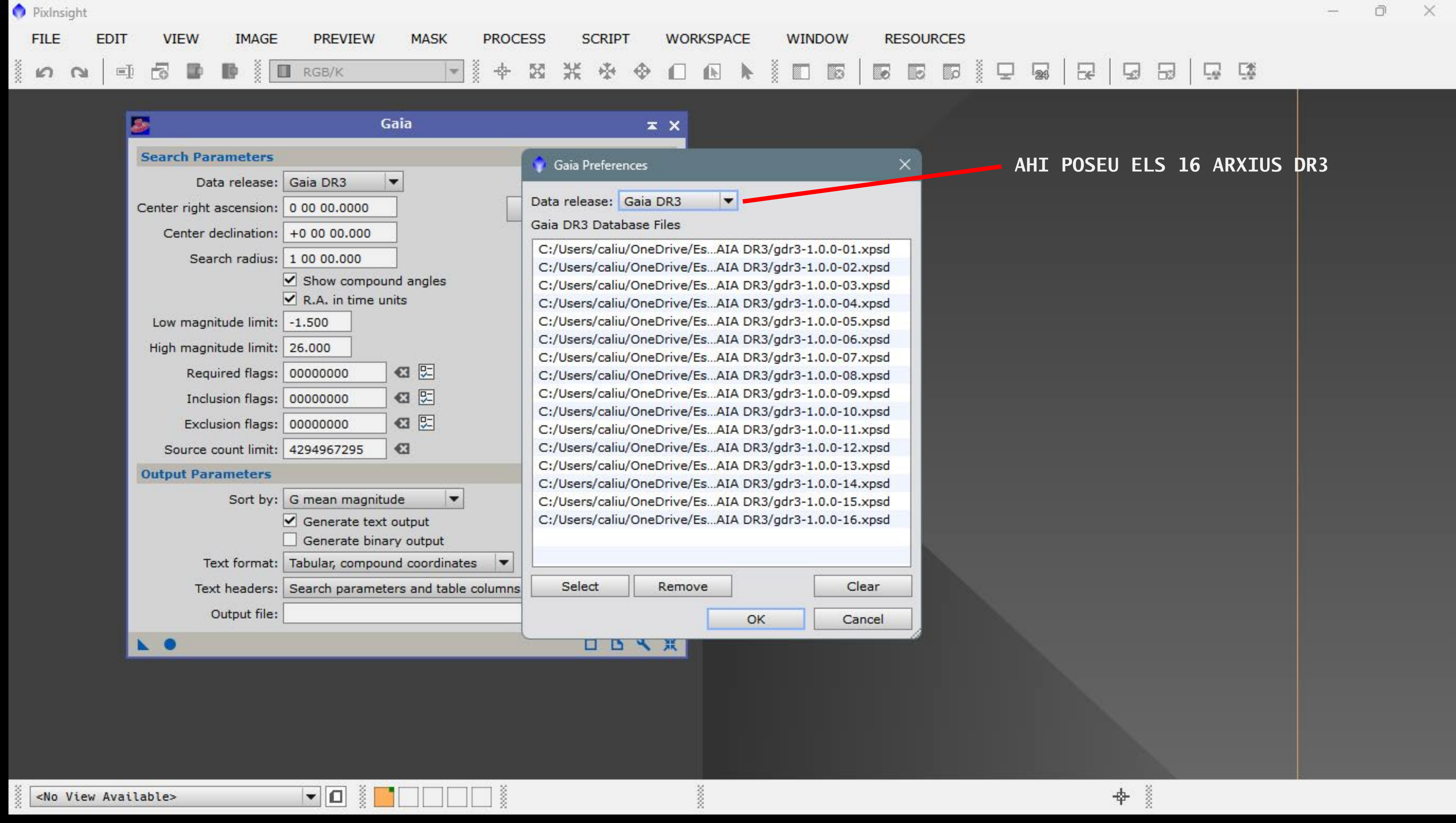
Text format: Tabular, compound coordinates

Text headers: Search parameters and table columns

Output file:

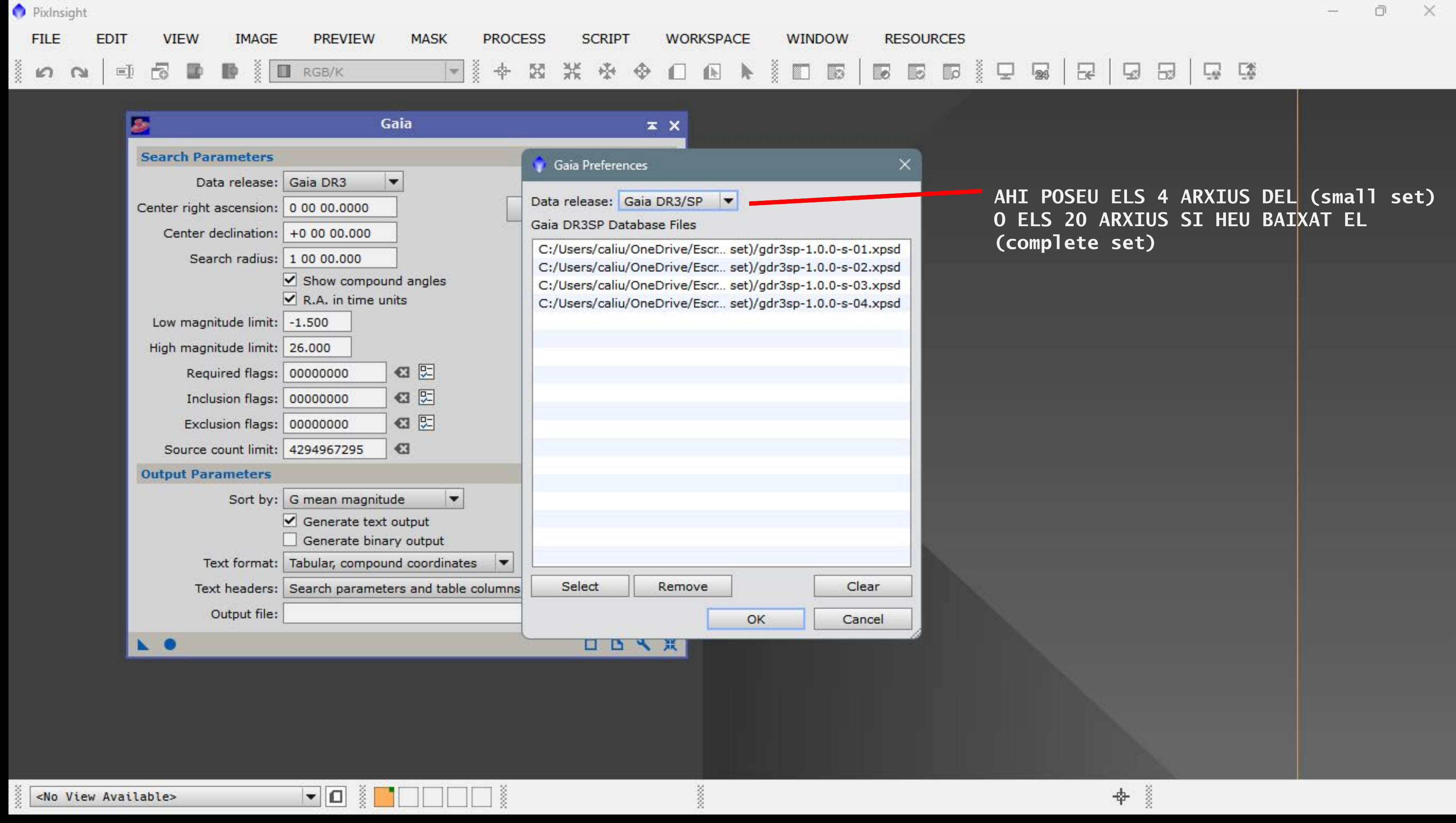
[Close] [Save] [Help] [Reset]

PREMEM LA CLAU ANGLESA



AHI POSEU ELS 16 ARXIUS DR3





AHI POSEU ELS 4 ARXIUS DEL (small set)  
0 ELS 20 ARXIUS SI HEU BAIXAT EL  
(complete set)