GAIA: Aperture photometry -- magnitudes (1)

File   **Options**   **Colours**   **Help**

Frame zero point (mags) :   `50`

Results: `GaiaPhotomLog.Dat`   **Choose file...**

| Aperture | Parameters | Results |

Current object details

Aperture index: `0`

X position: `0`

Y position: `0`

Magnitude: `0`

Magnitude error: `0`

Sky value: `0`

Sum in aperture: `0`

Error code: `OK`

Semimajor axis: `5`   ◀ [___■■___] ▶

Eccentricity: `0.0`   ◀ [__■■____] ▶

Position angle: `0.0`   ◀ [_____■■] ▶

Annulus inner scale: `1.5`   ◀ [_■■____] ▶

Annulus outer scale: `2.0`   ◀ [_■■____] ▶

| **Define object aperture** | **Define sky aperture** |

| **Copy aperture** | **Calculate results** |

| **Append** | **Save** |

Close

i