Dear VOSA users,

The VOSA team is pleased to announce that the Gaia Data Release #1 is already available from VOSA.

Gaia DR1 information can be accessed at the following steps of the VOSA workflow:

- Tag "Objects / Distances": VOSA now offers the possibility of estimating distances by using the parallax information available at Gaia DR1 / TGAS (figure 1).
- Tag "VO Photometry": Gaia DR1, containing positions (RA,DEC) and G magnitudes for all sources observed between 25 July 2014 and 16 September 2015 (1142679769 sources), is now available from the list of VOSA catalogues (figure 2) and G magnitudes can be used to build the Spectral Energy Distribution (figure 3).

Best regards,

The VOSA team.

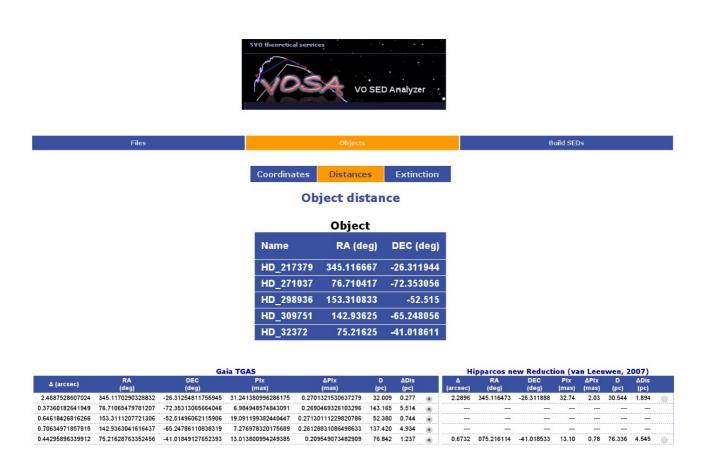


Figure 1. Distance estimation using Gaia DR1 / TGAS.



This option allows you to increase the wavelength coverage of the SEDs of your objects adding photometry from VO catalogues.

Take a look to the corresponding Help Section and Credits Page for more information.

## First select the VO services that you want to use



Figure 2. Gaia DR1 available from the list of VOSA catalogues.

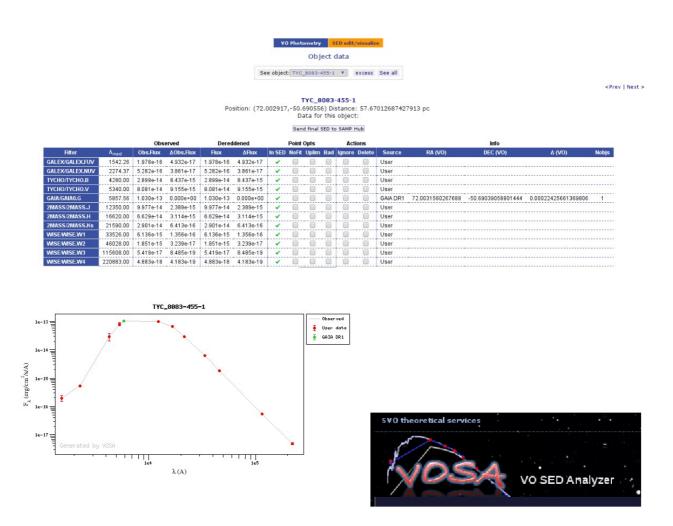


Figure 3. Gaia DR1 photometric information (G band) used to build the Spectral Energy Distribution.