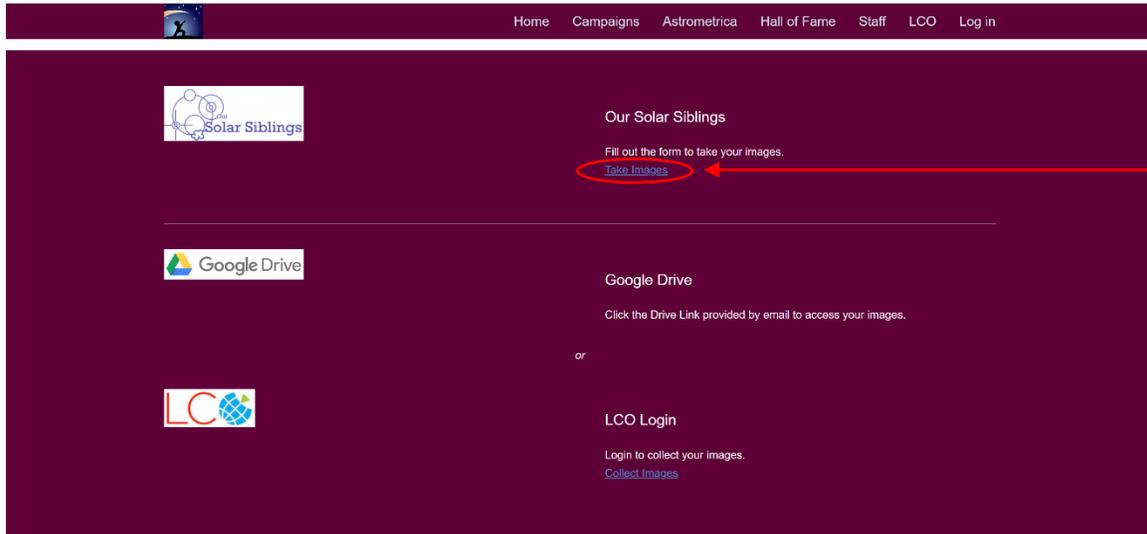


How to Take an Image Through Our Solar Siblings



Take Images

1. Navigate to the IASC website at <http://iasc.cosmosearch.org/LCO.html> then click on Take Images.



2. Enter your:
 - LCO UserName and Password
 - LCO Password
 - LCO Proposal Code
 - Object Name (The Target you want to Image)

A screenshot of the 'QuickSubmit' form. The form features a logo with a stylized planet and the text 'QuickSubmit'. Below the logo, it says 'No Frills, Time Efficient, User Friendly' and 'Three-Colour Image Request Form'. The form contains four input fields: 'LCO Username', 'LCO Password', 'LCO Proposal Code', and 'Object Name'. A 'Submit' button is located below the 'Object Name' field. At the bottom of the form, the text '100 Hours Proposal Code: LCOEPO2019A-005' is displayed, with a red arrow pointing to it from the right.

3. The website will immediately inform you of the status of your request.



Successful observation of m64 submitted. Please doublecheck observe.lco.global when you have

Any problems, suggestions or comments, please contact michael@oursolarsiblings.com

[Return to the Request Form](#)

[Return to the Our Solar Siblings Website](#)

4. If you receive an error, check the following:

- LCO Username and/or Password
- Proposal Code
- Object Name (not recognized)
 - Click on SIMBAD

Three-Colour Image Request Form

LCO Username
LCO Password
LCO Proposal Code
Object Name

100 Hours Proposal Code: LCOEPO2019A-005

Our Solar Siblings Proposal Code: LCOEPO2014B-007

BRIEF Proposal Code: LCOEPO2018A-009

This form is not meant to impress or be multifunctional. It is designed to minimise the time it takes for LCO users to input straight colour image requests into the LCO scheduler. For advanced functions, please visit the observe.lco.global site.

Simply type in your LCO username, LCO password, LCO Proposal Code and an Object Name and this form will attempt to submit a three-colour image for you to be observed within the next week.

This form will inform you if the object is not available to be observed at this time of the year. It will also inform you if it cannot find it in the major astronomical catalogues, [SIMBAD](#). Sometimes objects should be recognised but it isn't, please email using the email below. If you get your username and password wrong, it will give a connection error. In this case, double-check your username and password.

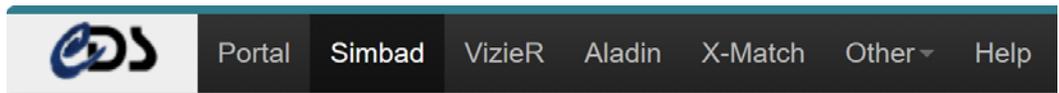
Note: For comets, the Object Name must be in the form C/2018 AY and not its common name (e.g. Hale-Bopp)

Once you have input all your objects using this form, please check that they have all been successfully submitted at the main LCO site, observe.lco.global

Any problems, suggestions or comments, please contact michael@oursolarsiblings.com

[Return to the Our Solar Siblings Website](#)

- Perform a Basic Search



SIMI

What is SIMBAD ?

<i>Queries</i>
basic search
by identifier
by coordinates
by criteria
reference query
scripts
TAP queries
options
Display all user annotations

5. Perform a Google Search
6. Depending on scheduling priorities, your requested image can take as little as 24 hours or up to 10 days to process. You will receive an Email.

Go Discover

