

| Strenghts                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Weakness                                                                                                                                                                                          |
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| The proposed observations are essentially a follow up of observations carried out with VLT/SPHERE, aiming at unveiling the characteristics of the structure observed around R CrA. Previous observations using the same instruments didn't extend over the whole phase of variability and therefore the proponents are asking for some additional time. If this may help to solve the issue, the couple of extra hour-telescope required would be well spent.                                                                                                  | The observation would focus on a single and quite peculiar object. It is unclear how observations of an object like this may help in advancing in our general knowledge on young stellar objects. |
| Timely observations to inform already existing observations with a range of instrument and add to the physical interpretation of this intriguing variable star. The team appears skilled and science and technical details are well described.                                                                                                                                                                                                                                                                                                                 | None to report                                                                                                                                                                                    |
| Overall good proposal to get photometric measurements that can add useful information to this enigmatic object.                                                                                                                                                                                                                                                                                                                                                                                                                                                | Only one link in a chain to understand the variability of this star                                                                                                                               |
| The proposal is a project in progress and applies for 7.6 hours; the driver is the observing time for two targets. This project aims to make VIS+NIR photometry of a star. The project will make use of ROSS and REMIR instruments. The project is addressing an interesting scientific topic and possibly contributes to its solution. It makes an optimal use of the REM instrumentation. The applicants have some observational background. The requested time is well justified and S/N requirements are met, and a complete list of targets is presented. | The team does not present neither a data reduction nor a publication plan.                                                                                                                        |
| The proposal aims at better characterizing the luminosity variability of the R CrA star both in the visible and in the NIR. Recent VLT/SPHERE observations revealed a complex system. REM monitoring (started in AOT37) is crucial to discriminate among different scenarios.                                                                                                                                                                                                                                                                                  | None                                                                                                                                                                                              |
| The proposal is timing given the synergies with the SPHERE measurements. The team is highly qualified.                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                   |
| Conclude a research programme already started                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | it's the expected result really useful for the understanding of the formation phase of protoplanets (as claimed by the proposers)?                                                                |