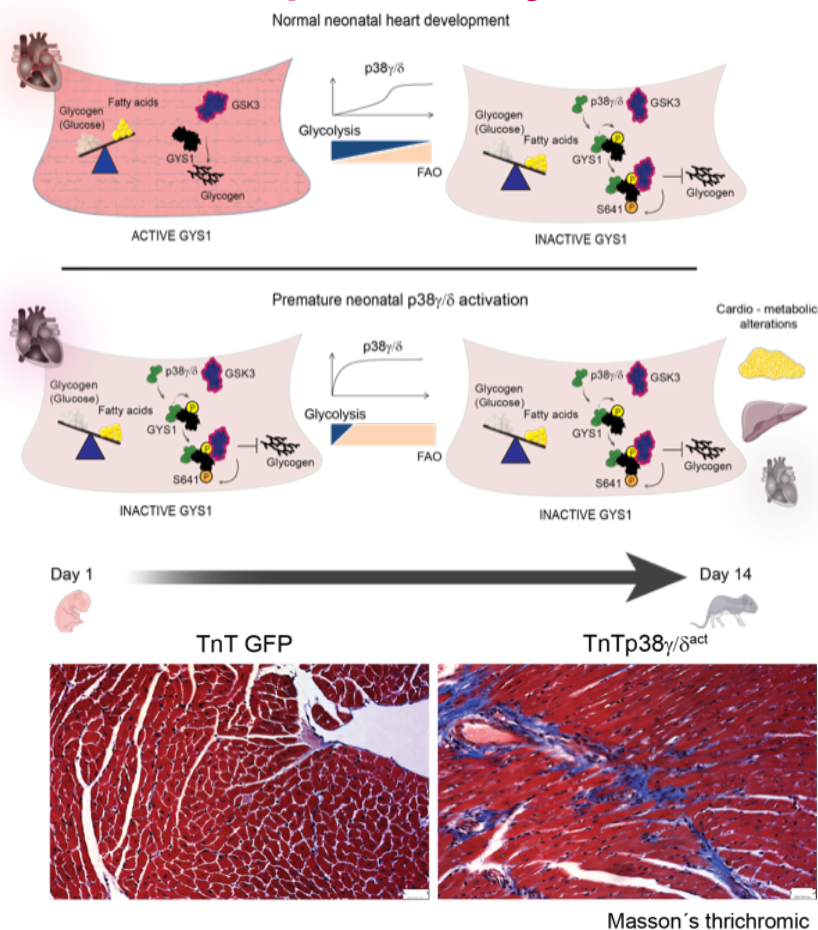


## Preddoctoral contract at the Stress kinases in Diabetes, Cancer and Cardiovascular Disease lab at CNIC, supervised by Dr. Guadalupe Sabio



We are seeking a highly motivated candidate, who would like to start a scientific career doing their doctoral thesis working in understanding the molecular mechanisms involved in how metabolic alterations can affect the cardiac disease, focusing on studying the cardiac metabolism and the effect of the rest of the organs on this metabolism. This work will be supervised by Dr. Guadalupe Sabio. We offer incorporation to CNIC via an FPU predoctoral contract ([FPU 2021 call](#)).

Additional information on Guadalupe Sabio's lab can be found in the following links:

- [Stress kinases in Diabetes, Cancer and Cardiovascular Disease lab](#)
- [Sabio lab – at the CNIC](#)

### ELEGIBILITY CRITERIA

- This call is open to applicants from all nationalities holding a Master's degree in Biomedical Sciences and an academic record with average grade over 8,7 (out of 10)
- An excellent academic record and previous research experience during their undergraduate period will be valued very positively.
- Authorship of publications in indexed journal will be valued very positively
- Candidates must have a solid working knowledge of English.

- If you are interested, please send your CV, academic record, a letter of interest and contact details of previous references to Laura Grau ([lgrau@cnic.es](mailto:lgrau@cnic.es)) indicating in the subject: "FPU2021 Guadalupe Sabio's lab" no later than December 7th 2021.
- Interested candidates will also need to apply officially through the official governmental application for this predoctoral program (additional information [FPU 2021 call](#)).