

LRB PILOT PROJECTS IN INTEGRATIVE STRUCTURAL BIOLOGY

This is a call aimed at financing three Structural Biology Pilot Projects to be developed in the aboratorio de are structural **Eigenery Network** (ISBIN). The projects should have an Int "Integrative approach and include at least two of the targe specialties NMR, Cryo-EM, and X-ray crystallography. The instruments available to the Pilot Projects comprise the crystallography heamlines XALOC and microfocus XALRA and the Glacios cruo-FM located at ALRA sunchrotron. **UNIVERSITAT** DE **CIC**bioGUNE **C-BioGUNE** BARCELONA וו טוואסט (ב 110 אווע, 110 אוויב, 110 אוויב) מווע מג ווזאנוגענט עב עעוווועמ-דואנג, מוע מאויבו מיי, CSIC in Madrid (800 MHz, 600 MHz vincluding a new biosolids cryoprobe). The funding will cover access costs to the facilities, travel expenses and accommodation. The travel and accommodation conditions are flexible (number of people, days funded), but the project is covering a maximum of 4000 Euros, including the access costs. Technical support will be provided by the staff of the facilities.

- Project 1. Applications will close March 15. Project to be carried out during 2024
- Project 2. Applications will close June 30. Projects to start after 1 September 2024
- Project 3. Applications will close November 30. Projects to start after 1 January 2025.



1 Лау 2025.

nail to <u>isbin@isbin.org_</u>or <u>mpons@ub.edu</u>

tion justifying the interest, technical feasibility, and the l infrastructures and a CV of the principal investigator

to individual facilities has already been requested or

t access dates will be agreed with the relevant facilities

Applications will be evaluated by a committee including representatives of all ISBIN facilities with the advice, if required, from members of the respective external access committees.

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