

Granted competitive access (2nd call 2026)

Access code	Name of the researcher requesting access	Project title	Node	Granted / requested time 600 MHz (days)	Granted / requested time 800 MHz (days)	Granted / requested time 1 GHz (days)	Granted / requested time BIOSOLID (days)	Total time granted (days)
26_R-LRB38	Sara Martin Ramos	OPTIMIZED STANDARD OPERATING PROCEDURES FOR 31P-NMR METABOLOMICS ON TISSULAR EXTRACTS	LRE Bilbao	7	-	-	-	7
26_R-LRB39	Fátima Escobedo González	INTERACTION OF THE FLEXIBLE REGIONS OF RIPK3 AMYLOID FIBRILS WITH LIPID MEMBRANES STUDIED BY SSNMR	LMR Madrid	-	-	-	14	14
26_R-LRB40	Juan Carlos Muñoz García	CHARACTERIZATION OF THE MOLECULAR BASIS OF DEFECT CONTROL IN ZR-BASED METAL-ORGANIC GELS BY SOLID-STATE NMR	LMR Madrid	-	-	-	6	6
26_R-LRB41	Jesús García Arroyo	NMR CHARACTERIZATION OF EXPANDED POLYQ TRACTS	LRB Barcelona	-	-	14	-	14
26_R-LRB42	Miquel Pons	NMR CHARACTERIZATION OF THE EFFECT OF ANTIGEN BINDING ON A MONOCLONAL ANTIBODY	LRB Barcelona	-	-	14	-	14
26_R-LRB43	Miquel Pons	NMR CHARACTERIZATION OF THE EFFECT OF ANTIGEN BINDING ON A MONOCLONAL ANTIBODY	LRB Barcelona	-	8	-	-	8
26_R-LRB44	Israel Serrano Chacón	NMR CHARACTERIZATION OF MICRORNA STRUCTURE THROUGH MUTANT-MEDIATED STABILIZATION	LRB Barcelona	-	-	5	-	5
26_R-LRB45	Borja Mateos López	PARAMAGNETIC RELAXATION ENHANCEMENT MAPPING OF LONG-RANGE CONTACTS IN THE CD44 IDR	LRB Barcelona	-	-	14	-	14
26_R-LRB46	Miguel Mompeán	STRUCTURAL CHARACTERIZATION OF TDP-43 AMYLOID FIBRILS IN THE PRESENCE OF MEMBRANE MIMETICS BY SOLID-STATE NMR	LMR Madrid	-	-	-	14	14
26_R-LRB47	Jesús García Arroyo	STRUCTURAL CHARACTERIZATION OF A DE-NOVO PROTEIN	LRB Barcelona	14	-	-	-	14
26_R-LRB48	Israel Serrano Chacón	NMR SCREENING AND VALIDATION OF SMALL-MOLECULE RNA BINDERS	LRB Barcelona	5	3	-	-	8
26_R-LRB49	Ángela Franco Fernández	DYNAMIC CHARACTERIZATION OF THE DROSOPHILA CHAPERONE FUNES AND STUDY OF ITS INTERACTION WITH ORB AND CG4612	LMR Madrid	-	8	-	-	8
26_R-LRB50	Roger Martínez Còt	DETAILING CMAF-NTDS OLIGOMERIZATION PROPENSITY BY NMR	LRB Barcelona	-	-	14	-	14

26_R-LRB51	Magali Scocozza	NMR CHARACTERIZATION OF THE N-TERMINAL DOMAIN OF HOXB13	LRB Barcelona	14	-	-	-	14
26_R-LRB52	Yolanda Pérez Ruíz	STRUCTURAL BASIS OF A PROTEIN SCAFFOLD FOR THE DEVELOPMENT OF A NEW GENERATION OF ARTIFICIAL BIOCATALYSTS	LRB Barcelona	-	-	14	-	14

Competitive access denied due to lack of time availability (2nd call 2026)

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26_R-LRB53	Borja Mateos López	NMR CHARACTERIZATION OF THE RETINOBLASTOMA PROTEIN N-TERMINAL DOMAIN AND ITS INTERACTION WITH E2F1-DP1	LRB Barcelona	-	-	0 / 10	-	0

All access requests have been considered competitive by the evaluation committee. Due to lack of available spectrometer time, some of them have been denied.

Time allocation criteria:

- External Access Committee report (Evaluation Committee)
- Availability of spectrometer time for competitive access
- Diversification of applicants
- Number of requested accesses per applicant

In any case, rejected applications are on hold if there is available time on the spectrometer.