

Granted competitive access ICTS R-LRB (3rd 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-LRB54	Miguel Garavis	STRUCTURAL CHARACTERIZATION OF DISEASE-ASSOCIATED GEL-LIKE REPETITIVE RNA ASSEMBLIES	LMR Madrid	-	-	-	14	14
26_R-LRB55	Carla García Cabau	AR INTERACTIONS WITH FG-NUPS	LRB Barcelona	-	-	14	-	14
26_R-LRB56	Borja Mateos López	13C-DETECTED NMR BACKBONE ASSIGNMENT OF CD44 VARIABLE EXON CONSTRUCTS: CD44V6V7 AND CD44V3V8V9	LRB Barcelona	-	14	-	-	14
26_R-LRB57	Alejandro Fernández Martínez	STUDY OF SRC AND ERK2 KINASES BY METHYL-METHIONINE LABELING	LRB Barcelona	14	-	-	-	14
26_R-LRB58	Mirane Florencio Zabaleta	DECIPHERING GALECTIN-9 GLYCAN RECOGNITION PROCESS AND INTERACTION WITH BINDING PARTNERS	LRE Bilbao	-	8	-	-	8
26_R-LRB59	M ^a Ángeles Jiménez	NMR STUDY ONTO THE EFFECT OF PHOSPHORYLATION ON PEPTIDES DERIVED FROM HISTONE H1.0	LMR Madrid	14	-	-	-	14
26_R-LRB60	Irene Gómez Pinto	NMR STUDY OF BZT COMPOUNDS TARGETING BACTERIAL G-QUADRUPLEXES AS POTENTIAL ANTIBACTERIAL AGENTS	LMR Madrid	14	-	-	-	14
26_R-LRB61	Harikrishnan Vijayakumary Krishnakumar	INTERACTION OF RIPK1 N545D WITH RIPK3 STUDIED BY SOLUTION-STATE NMR	LMR Madrid	4	10	-	-	14
26_R-LRB62	Ana Cuervo Gaspar	CONFORMATIONAL CHARACTERIZATION OF EUKARYOTIC CYTOPLASMIC CHAPERONE SUBUNIT TERMINI	LMR Madrid	14	-	-	-	14
26_R-LRB63	Jesús García Arroyo	NMR STUDY OF A SMALL PROTEIN BINDING POLYQ-CONTAINING PEPTIDES	LRB Barcelona	14	-	-	-	14
26_R-LRB64	Borja Mateos López	15N-DETECTED CRINEPT TO MONITOR THE OLIGOMERIZATION OF INTRINSICALLY DISORDERED REGIONS: THE CD44 VARIABLE EXONS	LRB Barcelona	-	14	-	-	14
26_R-LRB65	Alejandro	STUDY OF TYROSINE PHOSPHORYLATION OF	LRB	-	-	9	-	9

	Fernández Martínez	THE SRC SH3 AND SH2 DOMAINS	Barcelona					
26_R-LRB66	Andrea Gelardo Serrano	STRUCTURAL CHARACTERIZATION OF A RIPK1 VARIANT UNCOUPLING AMYLOID AND PARTNER RECOGNITION	LMR Madrid	-	-	-	14	14
26_R-LRB67	Mayra Paola Oquist Phillips	A NATURAL-ABUNDANCE AND ¹³ C-methyl-Met NMR STUDY ON THE NPM1 C-TERMINAL DOMAIN AND FULL-LENGTH PROTEIN: WILD-TYPE VERSUS AML VARIANT	LRB Barcelona	-	-	7	-	7
26_R-LRB68	Sara Andrés Campos	INTERACTION OF RIPK3 AMYLOID FIBRILS WITH RIPK1 AND VIRAL HOMOLOG ICP6 STUDIED BY SSNMR	LMR Madrid	-	-	-	14	14
26_R-LRB69	Jayakrishna Shenoy Krishnashenoy Padmabai	NMR SPECTROSCOPY FOR TARGETED DRUG DISCOVERY IN CANCER TREATMENT	LRB Barcelona	10	0/2	-	-	10
26_R-LRB70	Mirane Florencio Zabaleta	DECIPHERING GALECTIN-9 GLYCAN RECOGNITION PROCESS AND INTERACTION WITH BINDING PARTNERS	LRE Bilbao	-	-	6	-	6
26_R-LRB71	Douglas Laurents	SUMO INTERACTION WITH hCPEB3 PROBED BY NMR SPECTROSCOPY	LMR Madrid	-	7	-	-	7
26_R-LRB72	José Manuel Pérez	STRUCTURE AND DYNAMICS OF THE Nab3-RNA HIGH AFFINITY COMPLEX BY NMR	LMR Madrid	-	10	-	-	10
26_R-LRB73	Javier Oroz	STRUCTURAL BASIS OF CHAPERONE AUTOINHIBITION	LMR Madrid	-	10	-	-	10
26_R-LRB74	Bartomeu Mir Morro	SYSTEMATIC EVALUATION OF THE EFFECT OF 5-METHYLCYTOSINE INCORPORATION IN I-MOTIFS STABILIZED BY MINOR GROOVE TETRADS	LMR Madrid	14	-	-	-	14
26_R-LRB75	José Manuel Rojas	NAVIGATING THROUGH COMPLEXITY: UNDERSTANDING THE FUNCTIONAL LANDSCAPE OF GLYCOSYLATION IN CANCER	LRE Bilbao	14	14	-	-	28
26_R-LRB76	Israel Serrano Chacón	VALIDATION OS SMALL MOLECULES TARGETING RNA	LRB Barcelona	14	-	-	-	14

Competitive access denied due to lack of time availability (3rd call 2026)

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26_R-LRB77	Roger Martínez Cot	CMAF-NTD OLIGOMERIZATION UNDER DIFFERENT IONIC STRENGTHS	LRB Barcelona	-	-	0/14	-	0
26_R-LRB78	Magali Scocozza	DISSECTING HOXB13 IDR SELF-ASSOCIATION BY NMR THROUGH TARGETED AROMATIC RESIDUE MUTAGENESIS	LRB Barcelona	0/14	-	-	-	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.