

Ministerio de Ciencia, Tecnología, Conocimiento e Innovación

## ANEXO N°1: PROPUESTAS EVALUADAS - ADMISIBLES (33)

	Código	Institución	Título de la Propuesta
1	EQY240001	Instituto Antartico Chileno	Moored subsurface multiparametric platform for continuous oceanographic monitoring in the Southern Ocean
2	EQY240002	Universidad de Chile	4D-Metabolomics and 4D-Proteomics, based on UHPLC-HRMS-TOF MS/MS with Ion Mobility, for cutting-edge Research in Biomedicine, Chemistry, Biology, Pharmaceutics, Food and Environment
3	EQY240003	Universidad de Tarapaca	Foundational Artificial Intelligence Research Resource (FAIRR): Towards a National Network of Resources to Support Research in Al
4	EQY240004	Universidad San Sebastian	Southern BioImaging Platform SBIP
5	EQY240005	Universidad de Santiago de Chile	OSCAR (Observation Scientific Collaborative in the Andes Region) Open data integrated infrastructure to strengthen Chile's GNSS network and foment collaborative geoscientific research.
6	EQY240006	Universidad de Los Andes	Microscopy platform coupled to LINCAM: Photon detection with unprecedented sensitivity and temporal resolution for translational research in tissue and cellular metabolism and mitochondrial dynamics.
7	EQY240007	Universidad de Chile	A Platform for the Chilean National Tumor Biobanks Network (CNTB-Network): Enabling Advanced Cancer Research and Biomedical Innovation
8	EQY240008	Pontificia Universidad Catolica de Chile	HYBRID SYSTEM APGC HPLC QTOF: REVOLUTIONIZING THE DETECTION AND QUANTIFICATION OF CONTAMINANTS AND BIOMARKERS IN ENVIRONMENTAL AND BIOMEDICAL SCIENCES
9	EQY240009	Universidad San Sebastian	Centro de Computación Avanzada y Ciencia de Datos (CCAD)
10	EQY240010	Universidad Tecnica Federico Santa Maria	Electron Spectroscopy for chemical analysis of surfaces and nanomaterials
11	EQY240011	Universidad Andres Bello	LABORATORY FOR APPLIED AND ULTRAFAST PHOTOSCIENCES, LAUPS. (LABORATORIO DE FOTOCIENCIAS ULTRA-RAPIDAS Y APLICADAS).
12	EQY240012	Universidad Mayor	Consolidation of Single-Cell Analysis Unit through Implementation of the First South American Spectral Flow Cytometer Sorter with Real-Time Sort-Capable Image Analysis for Interdisciplinary Use
13	EQY240013	Universidad Mayor	MAPS Mineralogy: a new, unique versatile tool to study Andean complexities through attractive, simple, and effective approaches
14	EQY240014	Pontificia Universidad Catolica de Chile	High-Energy Laser as an Experimental Platform for the Study of Matter in Extreme Conditions
15	EQY240016	Pontificia Universidad Catolica de Chile	HIGH-RESOLUTION NMR 500 MHZ SPECTROMETER: A TOOL FOR MULTIDISCIPLINARY RESEARCH IN THE NORTHERN AND CENTRAL REGIONS OF CHILE
16	EQY240017	Universidad Catolica del Norte	Acquisition of an Innovative Automated Mineralogy System, TESCAN TIMA-X, to strengthen national and international scientific collaboration and generate new lines of scientific research, technological development, and sustainable innovation in Chile.

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17	EQY240018	Universidad de Santiago de Chile	UPGRADING THE CURRENT EARTHQUAKE SHAKING TABLE FACILITY IN CHILE FOR GROUNDBREAKING RESEARCH IN LARGE-SCALE DYNAMIC EXPERIMENTAL TESTING
18	EQY240019	Universidad de Santiago de Chile	MULTIPURPOSE SUPER-RESOLUTION CONFOCAL MICROSCOPY WITH ONSITE AND REMOTE ANALYSIS MODE FOR ENHANCED NANOSCOPY CAPABILITIES IN THE CENTRAL AND NORTHERN MACROZONAL AREAS OF THE COUNTRY.
19	EQY240020	Universidad San Sebastian	From Patagonia to the Antarctic: Development of a cellular and multi-mode detection platform for advanced research in biomedicine and aquaculture
20	EQY240021	Universidad del Desarrollo	Beyond sorting cells: real-time cell imaging together with multiparameter analysis
21	EQY240022	Universidad Diego Portales	Analytical platform for cosmic dust studies
22	EQY240023	Pontificia Universidad Catolica de Chile	Towards Quantitative Biomedical Proteomics: High-throughput measurements in whole proteomes, PTM identification, biomarker discovery and single-cell measurements
23	EQY240024	Universidad Tecnica Federico Santa Maria	Acquisition of a Rapid Compression Machine to conduct advanced scientific research to characterize the combustion of liquids and gaseous green fuels
24	EQY240025	Universidad Finis Terrae	UHPLC-MS-Orbitrap Metabolite Analysis Station for Knowledge Generation in Chile: Relevance in Chemical Engineering, Nutrition, and Health.
25	EQY240029	Universidad de O'Higgins	Versatile infrared spectroscopy platform for the assessment of emergent contaminants, organisms, and organic analytes in soils, water, food and gasses: cutting edge technology for the studying of the current agrienvironmental-climatic challenges
26	EQY240030	Comision Chilena de Energia Nuclear	Public Molecular Imaging Center, P-MICE
27	EQY240031	Universidad Tecnica Federico Santa Maria	TEST BENCH IMPLEMENTATION FOR GREEN HYDROGEN TECHNOLOGIES - PRODUCTION AND CONSUMPTION
28	EQY240032	Universidad de Concepcion	REMOTE SENSING TECHNOLOGY AND MEGADATA ANALYTICS PLATFORM FOR FIELD AND OUTDOOR RESEARCH IN SUSTAINABLE AGRICULTURE AND STUDIES OF VEGETAL RESOURCES
29	EQY240033	Pontificia Universidad Catolica de Valparaiso	SIFT-MS for high-throughput phenotyping based on volatiles: driving and accelerating research from science to (bio)technology
30	EQY240035	Universidad de Los Andes	A metabolic flux analysis and metabolomics hub for Chile: an essential tool for the understanding and engineering of microbial metabolism.
31	EQY240036	Universidad de Concepcion	A platform for the exploration, mapping, and monitoring of submarine landscapes along the Chilean coast
32	EQY240038	Pontificia Universidad Catolica de Valparaiso	Optical communication system for current and future space missions
33	EQY240039	Universidad de Magallanes	Microwave Radar-radiometer platform for Clouds and Precipitation Observation (MiRaClouds).

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