

Listado de Proyectos Seleccionados 2do llamado ERANET LAC para proyectos de investigación conjunta

Código	Acrónimo	Nombre	IP Chile	Institución	Total Requested Funding in CL Pesos \$	Año 1	Año 2	Año 3	Duración
ELAC2015/T01-0495	CLIMAR	Climate driven Changes in the Habitat Suitability of Marine Organisms	Patricio Manríquez	Centro de Estudios Avanzados en Zonas Áridas	72.534.912	24.178.304	24.178.304	24.178.304	36 meses
ELAC2015/T01-0872	FEBiD	The Chilean-Peruvian arid coastal fog ecosystems under climate change: understanding biosphere atmosphere interactions to support biodiversity conservation	Juan Luis García	Pontificia Universidad Catolica de Chile	71.064.000	23.688.000	23.688.000	23.688.000	36 meses
ELAC2015/T03-0715	ValBio-3D	Valorization of residual biomass for advanced 3D material	Gustavo Ciudad	Universidad de la Frontera	70.573.696	23.524.566	23.524.565	23.524.565	36 meses
ELAC2015/T03-0663	BIOCODE	Towards a novel and sustainable biorefinery concept based on green technologies for main commercial grain crop residues	Lothar Driller	Fraunhofer Chile Research	71.440.000	23.813.334	23.813.333	23.813.333	30 meses
ELAC2015/T06-0462	SOLTREN	Solar hybrid translucent component for thermal energy storage in buildings	Sergio Vera	Pontificia Universidad Catolica de Chile	71.412.928	23.804.310	23.804.309	23.804.309	36 meses
ELAC2015/T06-0988	PCMSOL	Thermal Energy Storage with Phase Change Materials for Solar Cooling and Heating Applications: A technology viability analysis	Svetlana Ushak	Universidad de Antofagasta	71.440.000	23.813.334	23.813.333	23.813.333	36 meses
ELAC2015/T10-0643	ITCity	An ICT platform for sustainable energy ecosystem in smart Cities	Dante Carrizo	Universidad de Atacama (coordinador principal en Chile), Universidad de Concepción, Universidad Tecnológica Metropolitana	75.199.248	25.066.416	25.066.416	25.066.416	36 meses
ELAC2015/T10-0761	RETRACT	Enabling REsilient urban TRANsportation systems in smart CiTes	Sandra Cespedes	Universidad de Chile	71.362.544	23.787.515	23.787.515	23.787.514	36 meses
ELAC2015/T06-0523	ACCUSOL	Elaboration of the novel cooling/heating system of buildings with the application of photovoltaic cells, solar collectors and heat accumulators	Gustavo Ernesto Cáceres Salazar	Universidad Adolfo Ibañez	70.859.456	23.619.819	23.619.819	23.619.818	36 meses