

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 Católica 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 Católica 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	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