

PARTICIPANTS - ECOLOGY AND DIVERSITY OF MICROORGANISMS, October 1 – 20, 2001, Concepción CHILE

FAMILY NAME	FIRST NAME	HOME INSTITUTION	NATIONALITY	E-MAIL	FIELD OF INTEREST
Cadillo Quiroz	Hinsby	Faculty of Biological Sciences Universidad National Mayor de San Marcos, PERU	PERUVIAN	p100084@unmsm.edu.pe hinsby@hotmail.com	Soil microbial communities and their roles in ecosystem processes. Spatial and physiological variability of “nutrient cycling hotspots”
Cañete	Juan Iván	Magellan University, Faculty of Sciences, Casilla 113-D, Punta Arenas, CHILE	CHILEAN	icanete@udec.cl icanete@aoniteen.fc.umag.cl	Marine benthic ecology and its environmental impact; bacteria as a food source for benthic sediment feeding polychaetes
Cuevas	Luis Antonio	Department of Oceanography University of Concepción, CHILE	CHILEAN	lcuevas@udec.cl	Microbial control of carbon flow in food webs in the upwelling zone off the coast of Chile
Gándara	Sergio	Department of Oceanography University of Concepción, CHILE	CHILEAN	srgandara@entelchile.net	Engineering and educational aspects of ecology, evolution and environmental sciences
Lorca	Gisella	Department of Oceanography University of Concepción, CHILE	CHILEAN	glorca@udec.cl	Marine organic geochemistry; leucine turnover by bacterioplankton
Molina	Verónica	Department of Oceanography University of Concepción, CHILE	CHILEAN	vemolina@udec.cl	Application of molecular techniques to microbially mediated geochemical processes of nitrification
Muñoz	Patricio	Universidad de Magallanes, Punta Arenas, CHILE	CHILEAN	pmunoz@entelchile.net	Microbial resistances against antimicrobials
Piccini	Claudia	Instituto de Investigaciones Biológicas Clemente Estable, URUGUAY	URUGUAYAN	piccini@iibce.edu.uy	Impact of photodegradation of DOM on bacterioplankton communities in a lagoon ecosystem
Placencia	Juan	Department of Oceanography University of Concepción, CHILE	CHILEAN	jplacenc@udec.cl	Degradation of polymeric organic matter in the water column
Rossel	Pamela	Department of Oceanography University of Concepción, CHILE	CHILEAN	prossel@udec.cl	Degradation of organic matter by aerobic and anaerobic microbes
Sanchez	Gloria	Universidad del Magdalena, Santa Marta, COLOMBIA	COLOMBIAN	jadiaz@udec.cl gloriaernestina@latinmail.com	Cultivation of microalgae and cyanobacteria

Sepúlveda	Julio	Department of Oceanography University of Concepción, CHILE	CHILEAN	julsepul@udec.cl julsepu@yahoo.com	Marine organic geochemistry; fate of organic matter in the water column and sediments of the Humboldt current system
Silva	Ricardo	Instituto Nacional de Investigacion y Desarrollo Pesquero (INIDEP). Mar del Plata. ARGENTINA	ARGENTINIAN	risilva@inidep.edu.ar	Dynamics of phototrophic picoplankton in coastal ecosystems
Tabash	Farid	Presently: University of Concepción, CHILE	COSTA RICAN	ftabash@udec.cl	Modelling and assessments for tropical fisheries

Auditors

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