

The EU-CELAC Working Group meeting was attended by:

Antonio José Albanés, e-Infrastructure Operation Coordinator, ICT Core, LifeWatch ERIC;

José Carlos Álvarez Martín, General Secretary of the Agency for Agrarian and Fisheries Management of Andalusia (AGAPA);

Ignacio Álvarez-Ossorio, Director of the Port of Huelva;

Ana Barbeito, Strategy Director of Huelva Port;

Giovanna Caputi, Coordinator of National Nodes, LifeWatch ERIC;

Juan Pedro Castellano, Director of Doñana National Park;

Rosa Castizo, CIEMAT;

Rosa Castizo, Observatory on Sustainable Development and Climate Change for Ibero-America;

Jesús de la Rosa, University of Huelva;

Laura Estrella, Ministry of Industry, Energy and Mining of Uruguay;

Inmaculada Figueroa, Assistant general deputy director for internationalisation at the Ministry of Science, Innovation and Universities of Spain;

José Emilio Guerrero Ginel, University of Córdoba-CEIA3;

Wim Jansen, Senior RDi Advisor-former DG CONNECT officer;

Raúl Jiménez Jiménez, General Director of AGAPA;

Andrés López, National Contact Point of the National Commission of Scientific and Technological Research of the Government of Chile (Conicyt);

Miguel Angel Mejías, JRU LW.ES;

Blanca Miedes, Observatory on Sustainable Development and Climate Change for Ibero-America;

José Luis Moutinho, General Director for Spain of the Atlantic International Research Center (AIR Center);

José Luis Muñoz, General Director for Spain of the European Institute of Innovation and Technology (EIT);

José Manuel Ochoa de la Torre, National Laboratory of Housing and Sustainable Communities of Mexico;

Stéphane Ourevitch, Copernicus Initiative;

Francisco Pando de la Hoz, CSIC (Royal Botanical Garden), and main representative of LifeWatch ERIC in the Global Biodiversity Information Facility (GBIF);

Carolina Puerto Piñero, IFAPA;

Francisco Sánchez Cano, e-Infrastructure Resources Integration Coordinator, ICT Core, LifeWatch ERIC;

Ángel Alberto Yanovsky, National Council of Science and Technology of Paraguay and coordinator of the main initiatives (IUCN, Red Natura2000) in the field of Biodiversity for Latin America and the Caribbean;

Fernando Zorto, Autonomous University of Honduras.