

The **3<sup>rd</sup> WORKSHOP ELECTROBIONET “ELECTROCHEMICAL SENSORS AND BIOSENSORS”** will take place at the “Residencia La Cristalera” of Universidad Autónoma de Madrid (in Miraflores de la Sierra, Madrid, Spain) on 23-24 June 2022. The first ELECTROBIONET workshop took place in Universidad Complutense de Madrid (Madrid, Spain) in November 2016 and the second in Oviedo (Spain) on November 2017. These events are promoted by the Network of excellence “Electrochemical Sensors and Biosensors (ElectroBionet)” which involves different Spanish Research Institutions.

The recent advances in the development of sensing electrochemical devices during the last years and, in particular, their potential applications in fields like Environmental Analysis, Clinical Diagnosis, Food Control quality, among others, call for a multidisciplinary, cross-sectional approach, from the design of new devices to their final application. **ELECTROBIONET 2022** intends to establish synergies, strengthen initiated collaborations, and create new ones, and contribute to a fruitful academia-industry liaison, to work together on the development of new electrochemical techniques and devices.

This event will take place together with the **3<sup>rd</sup> WORKSHOP of the Program "Simple-to-result (bio)-sensing nanostructured platforms for state-of-the-art applications in clinical and food safety" (TRANSNANOAVANSENS)**. This program, supported by Comunidad Autónoma de Madrid, brings together researchers from different institutions of the Comunidad Autónoma de Madrid and has as its general objective the design of last generation biosensing platforms that allow the resolution of problems of high social interest, both in the clinical field and in that of food safety. In the **3<sup>rd</sup> WORKSHOP TRANSNANOAVANSENS** researchers will present the latest developments obtained.

The exciting and lively city of Madrid constitutes a vibrant venue to frame these events due to the excellent communications and leisure offer.

Abstracts are invited for oral and poster presentations at **ELECTROBIONET 2022** and **3<sup>rd</sup> WORKSHOP TRANSNANOAVANSENS**.

We are looking forward to welcoming you all in June 2022 in Madrid!

Best regards,

María Encarnación Lorenzo

Chair of ELECTROBIONET 2022

Alberto Escarpa

Chair of 3<sup>rd</sup> WORKSHOP TRANSNANOAVANSENS