Program / Programa SPE2016

Time	Wednesday - September 14	
16:00-18:00		• *Registration*
18:15-20:00		• *Meeting reception*

Time		Thursday - September 15
8:30-9:30		• *Registration*
9:30-9:50		• *Opening session*
9:50-10:35	**P1**	La conductividad electrolítica. Una herramienta sencilla para conocer la estructura de la disolución. **Miguel A. Esteso**
10:35-11:00		• *Coffee Break*
11:00-11:30	**IOC1**	Electrochemical (bio)sensors: tools for environmental, food and health analysis. **Cristina Delerue-Matos**
11:30-11:50	**OC1**	Electrochemical genoassay with gold-coated magnetic nanoparticles as new approach to detect the soybean GTS40-3-2 event in food and feed. **Alexandra Plácido**
11:50-12:10	**OC2**	POM@graphene hybrids as highly efficient electrocatalysts for the hydrogen evolution reaction. **Diana M. Fernandes**
12:10-12:30	**OC3**	Self-assembled monolayer-based immunosensor for the determination of thyroxine (T4). **Rosa A.S. Couto**
12:30-14:00		• *Lunch*
14:00-14:45	**P2**	Potentiometry and electrolyte solutions. **M. Isabel Ferra**
14:45-15:05	**OC4**	Electrochemical tools for the evaluation of bioactive compounds in bee products. **Soraia I. Falcão**

15:05-15:25	**OC5**	Sucrose-derived activated carbons as electrocatalysts for the oxygen reduction reaction. **Marta Nunes**
15:25-15:55	**OC6**	Development of sulfur based polymers for rechargeable lithium batteries. **Rolando CS Dias**
15:55-16:10		• *Coffee Break*
16:10-16:40	**IOC2**	Water Splitting for Renewable Energy Storage. **Lifeng Liu**
16:40-17:00	**OC7**	A representação matemática do desempenho eletroanalítico do material radicalmente pré-tratado, modificado por safranina, na detecção de compostos hidroquinônicos. **Volodymyr V. Tkach**
17:00-17:20	**OC**	Bio-logic, your electrochemical partner. **Joel Carballo**
17:20-18:30		• *Coffee Break + Poster session*

Time		**Friday - September 16**
9:00-9:45	**P3**	From corrosion to biology. A tour with microelectrode applications. **Alexandre C. Bastos**
9:45-10:05	**OC8**	Ti/Pt/TiO2 electrodes prepared by DC Magnetron Sputtering: Environmental application on the degradation of the Acid Orange 7. **Lurdes Ciríaco**
10:05-10:25	**OC9**	Optimización de los parámetros de funcionamiento de un proceso de electrocoagulación para el tratamiento de efluentes de curtiduría. **Mario H. López Araiza**
10:25-11:15		• *Coffee Break + Poster session*
11:15-11:45	**IOC3**	Arrays of voltammetric sensors using combinations of electrocatalytic materials for the analysis of foods. **M.L. Rodríguez-Méndez**
11:45-12:05	**OC10**	Cyclic voltammetry of ionic liquids and of copper complexes therein. **Gonçalo Tiago**
12:05-12:30		**General Assembly of the "Sociedade Portuguesa de Eletroquímica"**
12:30-13:30		• *Lunch*
		• *Visit to Douro River*
		• *Meeting Dinner*

Time		Saturday - September 17
10:00-10:30	**IOC4**	The intrinsic and intriguing electrochemical properties of carbon-based solutions generated from grafite. **M. Cristina F. Oliveira**
10:30-11:30	**IOC5**	Multissensor devices and chemometrics. **Luís G. Dias**
11:30-11:45		• *Coffee Break + Poster session*
11:30-11:50	**OC11**	Electrochemical aptasensor array for multiple detection of human osteopontin. **Sofia Meirinho**
11:50-12:10	**OC12**	Application of an electronic tongue for evaluating basic gustatory attributes perceived in table olives: qualitative and quantitative approaches **António M. Peres**
12:10-12:30		• *Closing session*

P	Plenary communication
IOC	Oral communication by invitation
OC	Oral communication