

Time	Monday, 25 th of March	Tuesday, 26 th of March	Wednesday, 27 th of March
8h00	Registration		
8h20			
8h40			
9h00		PL2 – SPE Prize – JS Redinha	
9h20	PL3 – SPE Prize – VMM Lobo		
9h40			
10h00	K1 – J Barek	OC10 – D Fernandes	
10h20		OC11– S Salomé	OC18 – R Fontinha
10h40	Coffee-break and poster session	Coffee-break and poster session	Coffee-break and poster session
11h00			
11h20	OC1 – AF Villa	OC12 – CA Ruiz	OC19 – R Figueira
11h40	OC2 – M Sobkowiak	OC13 – E Laborda	OC20 – F Arjmand
12h00	OC3 – C Rangel	OC14 – A Fernandes	OC21 – D Alvarez
12h20	Lunch	Lunch	Lunch
12h40			
13h00			
13h20			
13h40			
14h00	PL1 – RG Compton	K2 – A Cunha	OC22 – M Matos
14h20			OC23 – J Molina
14h40		OC15 – L Peixoto	PL4 - SPE young prize – A Yaremchenko
15h00	OC4 – N Silva	OC16 – L Liu	
15h20	OC5 – A Galvis-Sánchez	OC17 – A Fedorková	
15h40	OC6 – V Vyskocil	Coffee-break and poster session	Closing ceremony
16h00	Coffee-break and poster session		
16h20		Social programme	
16h40	OC7 – C Batchelor-MCAuley		
17h00	OC8 – G Alves		
17h20	OC9 – T Rebis		
17h40			
18h00	SPE general assembly	Dinner	
18h20			
18h40			
19h00			
19h20			
19h40			
20h00			
20h20			
20h40			
21h00			
21h20			
21h40			
22h00			

Plenary lectures

PL1 – Richard G. Compton, Electrochemical studies of nanoparticles

PL2 – José S. Redinha, Recent Advances in Computational Study of Hydration

PL3 – Vitor Lobo, Diffusion in a lifetime

PL4 – Aleksey Yaremchenko, Electrochemical oxygen permeation through $\text{Ba}_{0.5}\text{Sr}_{0.5}\text{Co}_{0.8}\text{Fe}_{0.2}\text{O}_{3-\delta}$: Developments of asymmetric multilayer and hollow fiber ceramic membranes for oxygen separation

Keynotes

KN1 – Jiří Barek, New electrode materials for voltammetric determination of biologically active organic compounds

KN2 – António Cunha, Solar cell development: various approaches

Oral communications

OC1 – Ana F. Villa, Novel thin-film (micro)electrodes approaches: fabrication and performance

OC2 – Marek Sobkowiak, Electrochemical sensors based on alcoxysulphonated-PEDOT (PEDOT-S)

OC3 – Carmen M. Rangel, Redox stability and bifunctionality of LaNiO_3 -based oxygen electrodes

OC4 – Nelson Silva, A conductimetric biosensor based on *Pseudomonas aeruginosa* intracellular amidase: A new device for acrylamide determination in foodstuff

OC5 – Andrea C. Galvis-Sánchez, Multicommutated flow system for the standard addition potentiometric determination of fluoride at low concentration levels

OC6 – Vlastimil Vyskocil, Complex diagnostic approach in electrochemical detection of damage to DNA

OC7 – Christopher Batchelor-McAuley, Towards electrode selectivity: the study of homogeneous electron transfer reactions

OC8 – Georgina M.S. Alves, Multi-element voltammetric determination of Cd, Cu, Hg, Pb, and Zn at a gold microwire electrode by univariate and multivariate calibration

OC9 – Tomasz P. Rebis, Electrochemical sensors based on conducting polymer/lignosulfonate composites for the detection of ascorbic acid

OC10 – Diana M. Fernandes, Redox behaviour and electrochromic properties of novel lanthano-phosphomolybdates

OC11 – S. Salomé, A new class of Pd alloy catalysts for methanol and ethanol electro-oxidation in alkaline media

OC12 – Carlos A. C. Ruiz, Spectroelectrochemical evidence of redox transitions in ultra thin MnO_2 electrodes in a new protic ionic liquid

OC13 – Eduardo Laborda, Variable-temperature voltammetry to gain molecular insights into electron transfer processes based on the asymmetric Marcus-Hush model

OC14 – Annabel Fernandes, Effect of combined electrocoagulation/anodic oxidation processes on the biodegradability of sanitary landfill leachates

OC15 – Luciana Peixoto, Optimization of bioelectricity generation by *Geobacter sulfurreducens* in microbial fuel cell

OC16 – Lifeng Liu, Nickel foam supported MnO_2 nanosheet arrays for electrochemical energy storage

OC17 – Andrea Fedorková, LiFePO_4 cathode material for Li-ion batteries modified with conductive polymer PPy/PEG

OC18 – Rute Fontinha, EIS study of amine cured epoxy-silica-zirconia sol-gel coatings for corrosion protection of the aluminium alloy EN AW 6063

OC19 – Rita M. Figueira, Electrochemical system for assessing hybrid coatings for corrosion protection of hot dip galvanized steel in concrete

OC20 – Farzin Arjmand, Cathodic polarization of 316L stainless steel under static and dynamic conditions

OC21 – David Álvarez, Characterization of hybrid sol-gel coatings applied over tinplate

OC22 – Manuel Matos, Electrocrystallisation of organic metals under magnetic field

OC23 – Javier Molina, Chemical and electrochemical characterization of reduced graphene oxide-coated polyester fabrics