

- s08-064 **Maria Elena Vela** (Lab. Nanoscopias y Fisicoquímica de Superficies, INIFTA, CONICET, Univ. Nac. de La Plata, La Plata, Argentina), Maria Belen Gonzalez, Oscar V. Quinzani, Aldo A. Rubert, Guillermo Benitez, Silvana B. Saidman  
Electrosynthesis of Hollow Microtubes of Polypyrrole on Stainless Steel in the Presence of Salicylate
- s08-065 **Claudia Weidlich** (DECHEMA-Forschungsinstitut, Frankfurt, Germany), Klaus-Michael Mangold  
Electrochemically Switchable Membranes

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## Symposium 9: Corrosion Science and Engineering

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### Anodic films

- s09-001 **Sofia Capelo** (Department of Landscape, Environment and Planning, University of Évora, Évora, Portugal), Paula Menino Homem, J. Cavalheiro, Inês Fonseca  
Controlling pollution effects on metallic cultural heritage using linear sweep voltammetry
- s09-002 **Francesco Di Franco** (Electrochemical Materials Science Laboratory, Palermo, Italy), Monica Santamaria, Francesco Di Quarto, Peter Skeldon, George E. Thompson, Carmen M. Rangel  
Tuning of Solid-state Properties of Al Mixed Oxides Grown on Sputter-deposited Al Alloys
- s09-003 **Yana Dzhulay** (Novosibirsk State University, Novosibirsk, Russia), Vladimir Kruchinin, Boris Bokhonov, Nikolai Uvarov  
Nanoporous Anodic Alumina Films: *In situ* Ellipsometric Study of Growth and Morphology Evolution
- s09-004 **Clara Escrivà-Cerdán** (Ingeniería Electroquímica y Corrosión, Universidad Politécnica de Valencia, Valencia, Spain)  
Effect of potential formation of Alloy 31 passive films in contaminated phosphoric acid
- s09-005 **Mu Fan** (Ruhr-Universität Bochum Fakultät für Chemie und Biochemie Zentrum für Elektrochemie, Bochum, Germany), Alberto Battistel  
Characterization of Instability of Titanium Dioxide Film
- s09-006 **Iwona Flis-Kabulska** (Department of Electrochemistry, Corrosion and Applied Surface Science, Institute of Physical Chemistry PAS, Warsaw, Poland)  
Transient hydrogen entry into iron from NaOH solution upon applying anodic polarisation
- s09-007 **Norica Godja** (CEST Center of Electrochemical Surface Technology, Wiener Neustadt, Austria), Christine Löcker, Andreas Schindel, Josef Wendrinsky  
Spark Anodization as a promising tool for the generation of functionalized surfaces
- s09-008 **Antonis Karantonis** (Department of Materials Science and Engineering, School of Chemical Engineering, National Technical University of Athens, Athens, Greece), Evangelos Bourbos  
Effect of anion on the electrodisolution of copper in organic acids
- s09-009 **Monica Santamaria** (Electrochemical Material Science Laboratory, Palermo, Italy), Francesco Di Quarto, Salvatore Terracina, Hiroki Habazaki  
Photoelectrochemical Characterization of Porous Anodic Films on Iron Grown in Fluoride-containing Ethylene Glycol Electrolyte