

PUBBLICAZIONI (aggiornate ad agosto 2013)

1. C. Dragonetti, A. Valore, A. Colombo, M. Magni, P. Mussini, D. Roberto, R. Ugo, A. Valsecchi, V. Trifiletti, N. Manfredi, A. Abboto **“Ruthenium Oxyquinolate Complexes for Dye-Sensitized Solar Cells”**; INORGANICA CHIMICA ACTA, 405 (2013), 98; DOI: 10.1016/j.ica.2013.05.006; IF 1.687.
2. C. Dragonetti, A. Colombo, M. Magni, P. Mussini, F. Nisic, D. Roberto, A. Valore, A. Valsecchi, F. De Angelis, **“Thiocynate-Free Ru(II) Sensitizer with a pyrid-2-yl tetrazolate ligand for Dye-Sensitized Solar Cells”** INORGANIC CHEMISTRY (in press); IF 4.593.

PRESENTAZIONI A CONVEGNI (aggiornate ad agosto 2013)

1. M. Magni, P.R. Mussini, E. Giussani, F. Sannicolò **“La spettroscopia d'impedenza elettrochimica applicata allo studio dei polimeri conduttori”**; Macrogiovani 2012, Milano, 13 Febbraio 2012.
2. F. Sannicolò, P.R. Mussini, M. Magni **“4H-cyclopenta[3,2-b]dithiophene (CPDT): a useful model for the study of conducting polymers via electrochemical impedance spectroscopy”**; 8<sup>th</sup> ECHEMS meeting: Electrochemistry in Molecular Surface Science and Catalysis, Bertinoro, 28 giugno – 1 luglio 2012.
3. F. Sannicolò, V. Bonometti, S. Arnaboldi, M. Magni, P.R. Mussini, W. Kutner, K. Noworyta, T. Benincori, S. Rizzo, R. Cirilli, M. Panigati **“RTILS vs VOCS: the rule of the electropolymerization medium on the features of inherently chiral polymer films”**; GEI-ERA 2012, Santa Marina Salina, 17 – 22 giugno 2012.
4. A. Gennaro, A.A. Isse, S. Arnaboldi, M. Magni, P. Mussini **“A model case of DET in Ionic Liquids: the reductive cleavage of carbon-halogen bonds on non catalytic and catalytic electrode surfaces”**; GEI-ERA 2012, Santa Marina Salina, 17 – 22 giugno 2012.
5. F. Sannicolò, V. Bonometti, S. Arnaboldi, M. Magni, P.R. Mussini, W. Kutner, K. Noworyta, T. Benincori, S. Rizzo, R. Cirilli, M. Panigati **“RTILS vs VOCS: the rule of the electropolymerization medium on the features of inherently chiral polymer films”**; 8<sup>th</sup> ECHEMS meeting: Electrochemistry in Molecular Surface Science and Catalysis, Bertinoro, 28 giugno – 1 luglio 2012.
6. F. Sannicolò, V. Bonometti, S. Arnaboldi, M. Magni, P.R. Mussini, W. Kutner, K. Noworyta, T. Benincori, S. Rizzo, R. Cirilli, M. Panigati **“RTILS vs VOCS: the rule of the electropolymerization medium on the features of inherently chiral polymer films”**; 63<sup>rd</sup> Annual Meeting of the International Society of Electrochemistry (ISE): Electrochemistry for Advanced Materials, Technologies and Instrumentation, Prague, 19-24 agosto 2012.
7. F. Sannicolò, S. Arnaboldi, V. Bonometti, M. Magni, P.R. Mussini, W. Kutner, K. Noworyta, T. Benincori, S. Rizzo, R. Cirilli, M. Panigati, S. Abbate, G. Longhi, E. Castiglioni **“Inherently chiral electrochemically active molecules and molecular materials: concept, strategy, potentialities”**; 46<sup>th</sup> Heyrovský Discussion, Třešť, 23-27 giugno 2013.
8. S. Arnaboldi, A. Bonetti, C. D'Alói, M. Magni, P.R. Mussini, F. Sannicolò, T. Benincori, S. Rizzo, E. Giussani, A.A. Isse, A. Gennaro **“Synergy in electrocatalysis: electrocatalytic reduction of bromothiophenes vs bromobenzenes on gold and silver electrodes”**; 46<sup>th</sup> Heyrovský Discussion, Třešť, 23-27 giugno 2013.
9. A. Gennaro, A.A. Isse, S. Arnaboldi, M. Magni, P.R. Mussini **“The key role of the medium in the reductive cleavage of RX bonds at catalytic and non-catalytic electrodes: from aprotic and protic traditional solvents to ionic liquids”**; 46<sup>th</sup> Heyrovský Discussion, Třešť, 23-27 giugno 2013.
10. F. Sannicolò, S. Arnaboldi, V. Bonometti, M. Magni, P.R. Mussini, W. Kutner, K. Noworyta, T. Benincori, S. Rizzo, R. Cirilli, M. Panigati, S. Abbate, G. Longhi, E. Castiglioni

**“Electrodeposition of thiophene-based inherently chiral electrodes surfaces: from traditional media to RTILs”**; 46<sup>th</sup> Heyrovský Discussion, Třešť, 23-27 giugno 2013.