

*Fondazione Oronzio e Niccolò De Nora*  
*2005 Prizes*

- ④ **Electrochemical Society (USA): for the second year**
  - *Nicolas Mano (University of Texas in Austin) for the second year: Oronzio De Nora Industrial Postdoctoral Fellowship for the research program "Miniature Membraneless Implantable Biofuel Cell"*
  
- ④ **International Society of Electrochemistry (ISE):**
  - *M. Arun Prasad (Indian Institute of Technology, Madras, Chennai, India): Young Author Prize for the paper "Formulation and analysis of a simple analytical expression for irreversible electron transfer processes in linear sweep voltammetry and its experimental verification"*
  - *Wataru Sugimoto (Shinshu University, Nagano, Japan): Prize on Electrochemical Energy Conversion for the research on hydrous ruthenium oxides for supercapacitors and on the kinetics of methanol oxidation on fuel cell electrocatalysts*
  - *Marco Panizza (University of Genoa, Italy): Prize on Electrochemical Technology and Engineering for the internationally acknowledged scientific production on innovative electrode materials and electrocatalysis in electrochemical incineration of organic pollutants in aquatic media*
  
- ④ **University of Milan (Italy):**
  - *Laura Borgese: Scholarship for the research program "Study of oxide - based electrocatalysts for oxygen evolution in acid environment"*
  
- ④ **Politecnico di Milano (Italy):**
  - *Romualdo Leonetta: Scholarship for the research program "Production of anodes suitable for oxygen and chlorine evolution comprising electrodeposited manganese coatings"*
  
- ④ **University of Cagliari (Italy):**
  - *Annalisa Vacca: Scholarship for the research program "Design of an electrochemical reactor suitable for the anodic oxidation of organic pollutants of waste waters"*
  
- ④ **Working Group TERSI (Tecnologie Elettrochimiche per il Recupero di Residui e Scarichi Industriali) & ERA-Electrochemistry for the rehabilitation of the environment:**
  - Prize to *Carlos Alberto Martinez Huitle "Direct and indirect electrochemical oxidation of organic pollutants"*
  
- ④ **Società Chimica Italiana:**
  - Prize to *Vincenzo Baglio (CNR - ITAE Messina - Italy) for the research program "Preparation and characterization of components for direct methanol fuel cells"*
  
- ④ **Moscow Mendeleev University (Russia):**
  - 2 Grants for students