

# *Fondazione Oronzio e Niccolò De Nora*

## *2004 Prizes*

### ⌘ **Electrochemical Society (USA):**

- *Nicolas Mano (University of Texas in Austin):* Oronzio De Nora Industrial Postdoctoral Fellowship for the research program "Miniature Membraneless Implantable Biofuel Cell"

### ⌘ **International Society of Electrochemistry (ISE):**

- *Leonardo Morais da Silva (Cidade Universitaria, Institute of Chemistry, Campinas, Brazil):* Young Author Prize for the paper "Electrochemical ozone production: influence of the supporting electrolyte on kinetics and current efficiency"
- *Nicolas Mano (University of Texas at Austin):* Prize on Electrochemical Energy Conversion for the significant demonstration of highly active anode and cathode bio-electrocatalysts for glucose oxidation and oxygen reduction under physiological conditions
- *Dimitrios Tsiplakides (Laboratory of Chemical and Electrochemical Processes, Dpt. of Chemical Engineering, University of Patras, Greece):* Prize on Electrochemical Technology and Engineering for the studies on the electrochemical promotion of catalysis

### ⌘ **University Sapienza of Rome (Italy):**

- *Linda Carillo:* Scholarship for the research program "Hydrogen peroxide production by means of cathodic reduction of oxygen: optimization of process parameters"

### ⌘ **University of Ferrara (Italy):**

- *Ilaria Boari:* Scholarship for the research program "Electrochemical methods for the quality improvement of potable waters: development of materials and equipment"

### ⌘ **Società Chimica Italiana:**

- *Michele Piana (Politecnico di Torino, Italy):* Prize for the research "Phospho-Olivines as cathode materials for secondary Lithium ion batteries: synthesis, structural and morphological characterization and electrochemical analysis"

### ⌘ **Moscow Mendeleev University (Russia):**

- 2 Grants for students