

Fondazione Oronzio e Niccolò De Nora
2007 Prizes

④ **Electrochemical Society (USA):**

- **Vijayasekaran Boovaragavan (Center for Energy Systems Research, Tennessee Technological University, Cookeville, USA):** Oronzio De Nora Industrial Post Doctoral Fellowship for the research program "Real time state of charge simulation and dynamic optimization of lithium-ion batteries".

④ **International Society of Electrochemistry (ISE):**

- **Nuria Garcia-Araez (University of Alicante, Spain):** Young Author Prize for the paper "Thermodynamic approach to the double layer capacity of a Pt (1 1 1) electrode in perchloric acid solutions"
- **Priscilla Reale (University Sapienza of Rome, Italy):** Prize on Electrochemical Energy Conversion for the important contribution to various aspects of the lithium batteries
- **Ruichun Jiang (General Motors Corporation, USA):** Prize on Electrochemical Technology and Engineering for the studies directed to optimize composition and structure of anodes for the efficient hydrogen electrocatalysis in the presence of additives and impurities

④ **University of Milan (Italy):**

- **Alessandro Minguzzi:** Scholarship for the research program "Rapid screening of electrocatalysts by means of electrochemical microscopy"

④ **University of Cagliari (Italy):**

- **Francesca Ferrara:** Scholarship for the research program "Photoelectrochemical degradation of organic compounds in aqueous solution"

④ **Società Chimica Italiana**

- **Claudio Mele (University of Lecce, Italy):** Prize for the research "In situ spectroelectrochemical investigations of metal and alloy electrodeposition and corrosion process"
- **Maria A. Navarra (University Sapienza of Rome, Italy):** Prize for the research "Study of electrolytic and electrodic materials for low temperature fuel cells applications"

④ **Moscow Mendeleev University (Russia):**

2 Grants for students