

## 2014 Prizes

- **Fondazione Oronzio e Niccolò De Nora Fellowship in Electrochemistry:**
  - **Lu Qi** (University of Delaware - USA) - "Non-precious bimetallic electrocatalysts for efficient hydrogen evolution and oxidation reactions"
  - **Pekka Peljo** (Ecole Polytech Federale Lausanne - Switzerland) "Development of dual-circuit redox flow batteries for hydrogen evolution"
- **Società Chimica Italiana:**
  - Prize to **Dr. Francesco Di Franco** (Palermo University) - "Electrochemical fabrication of metal/oxide/conducting polymer junctions for electronic devices"
  - Prize to **Dr. Simone Monaco** (Bologna University) - "Advanced chemistry for lithium battery for a sustainable transportation"
- **International Society of Electrochemistry (ISE):**
  - **Young Author Prize: Peng Bai** (Massachusetts Institute of Technology, USA) for the study "Statistical kinetics of phase-transforming nanoparticles in LiFePO<sub>4</sub> porous electrodes" published in *Electrochimica Acta* 89
- Sponsorship to **Società Chimica Italiana** for the "Chemistry Games" open to secondary school students in Lombardy