

## 2013 Prizes

- **Fondazione Oronzio e Niccolò De Nora Fellowship in Electrochemistry:**
  - **Soundappan Thiagarajan** (Washington University in St. Louis - USA) - "Towards high performance non-aqueous redox flow batteries"
  - **Mauro Pasta** (Stanford University - USA) "Open framework crystal structures for grid-scale energy storage applications"
- **Special Project:**
  - **Sara Morandi** (Università degli Studi di Milano) - "The scanning electrochemical microscopy (SECM) as a versatile tool for the characterization and screening of novel photo/electrocatalysts"
- **Società Chimica Italiana:**
  - Prize to **Francesca Spadavecchia** (Università degli Studi di Milano - Italy) - "Tunable features of TiO<sub>2</sub> nanoparticles for photocatalytic and photovoltaic applications: a fundamental study of electronic and structural aspects"
  - Prize to **Jukin Zeng** (Politecnico di Torino - Italy) - "Synthesis and characterization of new electrocatalytic materials to improve the performance, operability and lifetime of PEMFCs"
- **International Society of Electrochemistry (ISE):**
  - **Young Author Prize: Ann Laheäär Tartu** (University in Estonia) for the study "NaClO<sub>4</sub> and NaPF<sub>4</sub> as potential non-aqueous electrolyte salts for electrical double layer capacitor application" published in *Electrochimica Acta* 82
- Sponsorship to the workshop "Pietro Pedeferra and the school of corrosion and metals protection" held at Politecnico di Milano
- Sponsorship to **Società Chimica Italiana** for the "Chemistry Games" open to secondary school students in Lombardy