

2015 Prizes

- **Fondazione Oronzio e Niccolò De Nora Fellowships in Electrochemistry:**
 - **Tomasz Baran** (Università Studi Milano) - “Innovative photoelectrodes based on sensitized nanocrystalline copper iodide for hydrogen peroxide production”
 - **Matthew Markiewicz** (Imperial College London - UK) “Structured transport layers for efficient biphasic counter-transport of gases and liquids”
- **Società Chimica Italiana:**
 - Prize to **Serena Arnaboldi** (Università Studi di Milano) - Chiral electrochemistry in Ionic Liquids”
 - Prize to **Alice Soldà** (Università degli Studi di Bologna) - “Electrochemical imaging of living cell metabolism: investigation on Warburg effect in cancer”
- **International Society of Electrochemistry (ISE):**
 - **Young Author Prize: Swetha Puchakayala** (VIT University, Vellore, India) co-author of the article “In-situ trapping and confining of highly redox active quinolone quinones on MWCNT modified glassy carbon electrode and its selective electrocatalytic oxidation and sensing of hydrazine” published on *Electrochimica Acta* 147 (2014) 62-72.
- Sponsorship to **Società Chimica Italiana** for the “Chemistry Games” open to secondary school students in Lombardy