

## 2017 Prizes

- **2017 Fondazione Oronzio e Niccolò De Nora Fellowships in Applied Electrochemistry**
  - **Valentina Perazzolo** (supervisor Prof. Christian Durante – University of Padova) “Improved multi-purpose functionalized Mesoporous Carbon materials (FLaMEEnCO)”
- **Società Chimica Italiana:**
  - Prize to **Giorgia Zampardi** (Ruhr-Universität, Bochum) per la tesi intitolata "In Situ Analysis of Surface and Bulk Phenomena in Lithium-ion Batteries by means of Scanning Electrochemical Microscopy"
  - Prize to **Marco Fantin** (Carnegie Mellon University, Pittsburgh) per la tesi intitolata: "Electrochemical Methods for Atom Transfer Radical Polymerization of Aqueous and Metal Free Systems"
- **International Society of Electrochemistry (ISE):**
  - **Young Author Prize: Jilei Liu**, Nanyang Technological University, Singapore, co-autore dell'articolo "Electrocatalytically Active Graphene supported MMO Carbides (M=Ni, Co) for Oxygen Reduction Reaction", pubblicato in *Electrochimica Acta* 216 (2016) 246-252.
- Sponsorship to **Società Chimica Italiana** for the “Chemistry Games” open to secondary school students in Lombardy
- Sponsorship to the meeting **XII ECHEMS "Electrochemistry in... ingenious molecules, surfaces and devices"** - 6-9 June, Milano Marittima, Italy
- Sponsorship to the **Merck Young Chemists Symposium** - 13-15 November, Milano Marittima, Italy