

2019 Prizes

- **2019 Fondazione Oronzio e Niccolò De Nora Fellowships in Applied Electrochemistry**
 - **Riccardo Brandiele** (supervisor Prof. Christian Durante – University of Padova) "Platinum-metal alloys active versus the oxyGEN reduction reaction prepared by Laser abLatioN in liquid (MAGELLAN)
- **Società Chimica Italiana:**
 - Prize to **Davide Clematis** (Università degli Studi di Genova) for the thesis "Among old materials and different approaches to enhance stability and electrochemical activity of Solid Oxide Cells"
 - Prize to **Colozza Noemi** (Tor Vergata University of Rome) for the thesis "The development of nano-structured printed electrochemical (bio)sensors for synergic approaches to environmental monitoring"
- **International Society of Electrochemistry (ISE):**
 - **Young Author Prize: Mounika Kodali**, University of California, Irvine USA, for her article "Enhancement of Microbial Fuel Cell Performance by Introducing a Nano-composite Cathode Catalyst" *Electrochimica Acta*. 2018, 265, 56-64.
- Sponsorship to **Società Chimica Italiana** for the "Chemistry Games" open to secondary school students in Lombardy
- Sponsorship to the workshop organized by Società Chimica Italiana – CNR on the occasion of the 100th anniversary the magazine "**La Chimica e l'Industria**", May 28, Milano, Italy
- Sponsorship to the **Merck Young Chemists Symposium MEYCS 2019** - 25-27 November, Rimini, Italy
- Workshop "Priority and emerging contaminants in Lombard waters: state of the art and possible solutions" organized by University of Milan – Dec. 18, 2019, Milan.
- **A day devoted to "Bruno Mazza 1936-2004 - Una vita politecnica"** organized by Politecnico di Milano on October 15,