

## Editorial

## Publisher's Note: *Universal Journal of Electrochemistry*—A New Open Access Journal

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Electrochemistry is a branch of physical chemistry. It studies the mutual conversion between electrical energy and chemical energy, as well as between electrical energy and matter, focusing on the electron or charge transfer between different species and/or interface. It is comprised of synthetic electrochemistry, quantum electrochemistry, semiconductor electrochemistry, organic conductor electrochemistry, spectroelectrochemistry, bioelectrochemistry and many other subcategories. Electrochemistry is currently not only closely related to inorganic chemistry, organic chemistry, analytical chemistry, chemical engineering and other disciplines, but also plays an important role in environmental science, energy science, biomedicine, information technology, modern industry and other fields, presenting a unique style of multidisciplinary. It has gradually developed into an important discipline spanning both basic science and applied science (engineering and technology). The key research fields of electrochemistry include basic theories and research methods of electrochemistry, electrochemical energy storage, electrochemical energy conversion, electrochemical analysis and sensing along with potential, current, conductivity, impedance, photocurrent and electrochemiluminescence measurements, bioelectrochemistry, electrochemical corrosion, and electrochemical industry et al.

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