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**Bing-Wei Mao** **Xiamen University**

“ It has been a real pleasure to witness the impressive progresses that *ChemElectroChem* has achieved over the past four years since its launching in 2014. While the number of submissions keeps increasing along years, excellent papers in the forms of review, communication, and full article have been published in all fields related to electrochemistry. Exciting works reported from theories to experiments, from methods to scientific issues, and from fundamentals to device performance unfold the vitality of electrochemical sciences and the role that electrochemistry plays in diverse multidisciplinary fields including clean energy-related systems. Indeed, *ChemElectroChem* has provided the most focused platform for researchers to publish and for readers to appreciate the latest achievements in electrochemistry. It is highly expected that with continuous and generous support from authors and reviewers as well as hard work of the editorial staff, *ChemElectroChem* will exert greater impact with promoted academic level.

”

Flavio Maran **Università degli Studi di Padova**

“ Electrochemistry is a dynamic discipline at the interface of chemical, physical, and biological sciences. Over the last few years, new concepts and

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not only electrochemistry is continuously strengthened by the work of a number of enthusiastic electrochemists worldwide but also is attracting newcomers who previously perceived it as a specialized niche. Unsurprisingly, the amount of electrochemical papers keeps increasing, which is facilitated by the many available dissemination tools and a continuously growing cohort of scientific journals. Quantity and opportunities, however, cannot be confused with quality and scientific rigor. In this scenario, *ChemElectroChem* has already established itself, in an unprecedented very short time, as the ideal platform where scientists can publish important papers in all branches of electrochemistry, as well as disseminate novel scientific ideas of relevance to other disciplines. Indeed, *ChemElectroChem* aims at becoming a true reference forum where high-quality electrochemical work is published and discussed. In this respect, our vast pool of outstanding Editorial Board Members and experienced reviewers will be instrumental to make *ChemElectroChem* attract and select rigorous studies based on the creative use of electrochemical methods and concepts, and will also guarantee that the importance of the fundamental contributions that paved the way to modern electrochemistry won't be overlooked.

”

**Wolfgang Schuhmann** **Ruhr-Universität Bochum**

“ Four years ago I was asking the questions "Why again a new journal? Why do we feel that *ChemElectroChem* closes a gap? Now looking back to the development of *ChemElectroChem* in the past 4 years and forward to the near future, I dare to say that *ChemElectroChem* was exactly providing what was missing before. A journal covering all aspects of electrochemistry as a multidisciplinary topic on its own right with important contributions from electrocatalysis, energy conversion, batteries, corrosion, micro- and nanoelectrochemistry, bipolar electrochemistry, applications of electrochemistry in biology and as a transduction tool in biosensors. I am personally convinced that *ChemElectroChem* will continue to play an important role in bringing together different aspects of the broad interdisciplinary approaches based on electrochemistry. I am convinced that *ChemElectroChem* will continue to flourish and will attract high-quality electrochemical research papers from all over the world.

”

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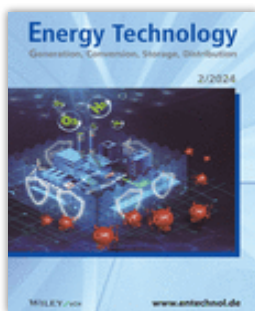
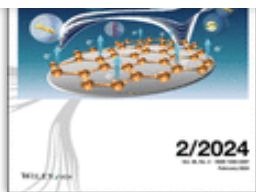
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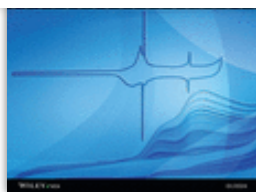
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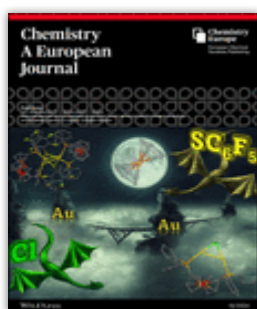
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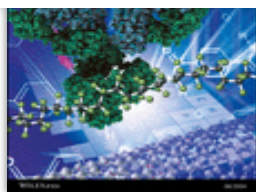
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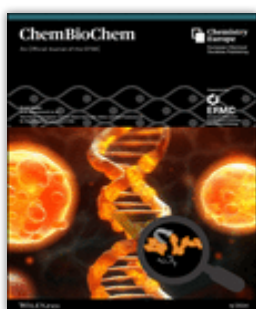
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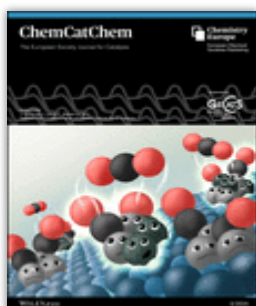
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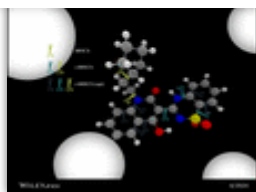
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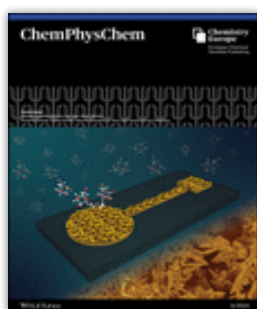
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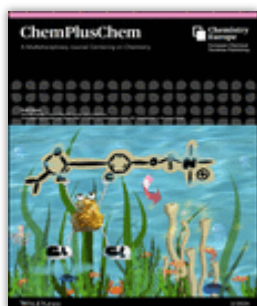
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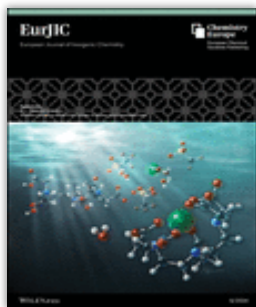
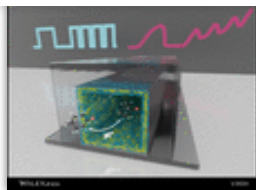
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Four unpaired electrons with highly entangled spins

Gertrude B. Elion and the “Antiviral Odyssey”

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American Nobel Laureate biochemist and pharmacologist, co-developed groundbreaking drugs for leukemia, herpes, and organ transplant rejection

Plastic Recycling with a Protein Anchor

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Allen J. Bard (1933 – 2024)


20 Feb 2024

American pioneer in modern electrochemistry, known for groundbreaking research and mentorship, passed away

Chiral Double π -Helical Nanoribbons

19 Feb 2024

Creating a platform to understand how chirality spreads and dissymmetry amplifies

The logo for the Asian Chemical Editorial Society (ACES) is displayed within a rounded rectangular frame. The background of the frame is a gradient from orange at the top to red at the bottom, with a dark, textured horizontal band across the middle. The word "ACES" is written in large, bold, white capital letters on the left. To its right, the words "Asian Chemical Editorial Society" are written in a smaller, white, sans-serif font, stacked in two lines.

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