

It's my great honor to be nominated as a candidate for Vice President of the *International Society of Electrochemistry* (ISE). As an electrochemist working on single-molecule science, nanotechnology, and biosensors, I deeply value the role of ISE community in advancing electrochemical science and promoting international scientific collaboration across disciplines and generations.

If elected, I hope to contribute to the continued development of ISE as an open, diverse, and forward-looking global community. In particular, I would like to support the early-career researchers and young electrochemists by promoting scientific networking, interdisciplinary exchange, mentorship, and international collaboration opportunities. I believe that scientific societies play an essential role not only in advancing scientific exchange and collaboration, but also in fostering supportive academic communities and long-term international connections.

Over the past decade, I have been actively involved in organizing international seminars and community activities in nanopore electrochemistry, helping build connections among scientists across electrochemistry, analytical chemistry, nanoscience, and biomedicine worldwide. These experiences have strengthened my belief that the future of scientific societies relies on openness, interdisciplinary dialogue, and meaningful international engagement. I strongly value diversity and inclusiveness in science, and I hope to contribute to a welcoming environment that empowers emerging researchers and encourages broader participation from scientists with diverse backgrounds and perspectives.

ISE has been a scientific home where I have learned, connected, and grown, and I would be honored to contribute to its future development, international cooperation, and global impact.