Mi Hee Lim Vice President Asia

Mi Hee Lim is a KAIST Endowed Chair Professor and the Director of the Center for MetalloNeuroProteinoChemistry in the department of chemistry at the Korea Advanced Institute of Science and Technology (KAIST). She received her BSc in Chemistry from Ewha Womans University, Seoul, Korea, in 1999 and her MSc in 2001 under the direction of Professor Wonwoo Nam. In 2002, she moved to MIT where she obtained her PhD under the supervision of Professor Stephen J. Lippard. She then pursued her postdoctoral research in the laboratory of Professor Jacqueline K. Barton at Caltech. In 2008, she began her independent career as an Assistant Professor of Chemistry and Research Assistant Professor in the Life Sciences Institute at the University of Michigan, Ann Arbor, USA. In 2013, Mi Hee moved to the Ulsan National University of Science and Technology (UNIST), Ulsan, Korea, as an Associate Professor with tenure. In 2018, Mi Hee joined the Department of Chemistry at KAIST, Daejeon, Korea. Her research interests lie in bioinorganic chemistry, especially focusing on identifying how metal-involved biological networks are linked to dementia, such as Alzheimer’s and Parkinson’s diseases, and establishing new directions for developing chemical reagents as tools, diagnostics, and therapeutics for such diseases. Mi Hee is a Fellow of the Korean Academy of Science and Technology, a Fellow of the Royal Society of Chemistry, a Member of the Presidential Advisory Council on Science and Technology, a Council Member of the Society of Biological Inorganic Chemistry (SBIC), and a Member of the Samsung Future Technology Association. She also received several awards, including the Award for Women in Science and Technology, the S-Oil Next-Generation Scientist Award, the Asian Biological Inorganic Chemistry (AsBIC) James Hoeschele Award (1st awardee, 2020), the Society of Biological Inorganic Chemistry (SBIC) Early Career Award, the Award for ‘30 Young Scientists of Korea’ to lead basic science research for the next 30 years, the Korean Chemical Society (KCS)-Wiley Young Scientist Award, the NSF CAREER Award, and the Alfred P. Sloan Fellowship.