



Dr. Dong Suk Han Research Associate Professor

Dr. Dong Suk Han is an Associate Research Professor at the Center for Advanced Materials (CAM), a joint Associate Professor in the Department of Chemical Engineering, and Graduate Faculty of the Materials Science and Technology Program at Qatar University (QU). Dr. Han achieved a Ph.D. degree from Texas A&M University, College Station, TX, USA. He has over 25 years of experience in environmental and chemical engineering research on Water Environment and Energy using nanomaterials and environmental physical/chemical technologies and engineering such as adsorption/membrane separation, (Photo)electrochemistry, and advanced oxidation/reduction process and water treatment. Dr. Han is an Associate Editor of *Frontiers in Chemistry* (electrochemistry section) and an editorial board member of *Desalination* journal. Up to now, his research has been supported by the National Research Foundation of Korea (NRF-K), the U.S. Department of Energy (US DOE), the U.S. Geological Survey (USGS), and the Qatar National Research Foundation (QNRF), Qatar University, Qatar Shell Research and Technology Center (QSRTC), and Qatar Fertilizer Company (QAFCO).

LinkedIn: <https://www.linkedin.com/in/dong-suk-han-25786517>

Google Scholar: <https://scholar.google.com/citations?user=a7rgp-EAAAAJ&hl=en>

Web of Science: AAX-9333-2021

ORCID: 0000-0002-4804-5369

Scopus: 36139213900

ResearchGate: <https://www.researchgate.net/scientific-contributions/Dong-Suk-Han-37791401>