



Dr. Mohammad K. Hassan Associate Professor

Dr. Hassan got his PHD in chemistry/polymer science from the University of Cincinnati in 2004 and joined the University of Southern Mississippi where He participated in the development of a comprehensive vertically-integrated fuel cell membranes program through support from the US Department of Energy (DOE). His research interests include membranes development and characterization, polymer composites, and biodegradable polymers. He has published one patent and more than 100 articles in internationally renowned journals. His publications received more than 2978 citations with h-index of 31, according to Google Scholar. His research has been funded with more than \$4 M from the Qatar National Research Fund, Qatar University, and US Air Force Office of Scientific Research. He has had multiple industrial collaborators in Qatar as well as Boeing Research and Technology, 3M, DuPont, and Pall Corporation.

LinkedIn: <https://www.linkedin.com/in/mohammad-hassan-5b82b367/>

Google Scholar:

<https://scholar.google.com.eg/citations?user=IMIWYG0AAAAJ&hl=en>

ORCID: <https://orcid.org/0000-0002-5316-2463>

Scopus: 57171373100

Research Gate: <https://www.researchgate.net/profile/Mohammad-Hassan>