



ALAM HASSON, PH.D.

Associate Professor, Chemistry - California State University, Fresno

Dr. Hasson's research is in the broad areas of air quality and atmospheric chemistry. His studies include fundamental measurements and calculations of chemical processes that contribute to smog formation, field measurements of pollutants, and biomarker studies to investigate potential health impacts of pollution exposure. He is director of the NSF-funded Geosciences METRO Center and is the Fresno State campus co-Principal Investigator for the NOAA Interdisciplinary Environmental Technology Cooperative Science Center (ISET-CSC).

He earned his undergraduate degree in Chemistry from Oxford University and earned his Ph.D. in Physical Chemistry from Birmingham University. Dr. Hasson spent two years as a postdoctoral researcher in the Atmospheric Sciences department at University of California, Los Angeles before joining the Chemistry department at Fresno State in 2001.