GOV. MSG. NO. 646

Ogxir Li

Qing X. Li, Ph.D., Professor

Department of Molecular Biosciences and Bioengineering, University of Hawaii

http://manoa.hawaii.edu/jabsom/proteomics

https://www.ctahr.hawaii.edu/site/Bio.aspx?id=LI%20%20%20QIN

Professional Experience

2017-present Research faculty. Hawaii Pacific Neuroscience Center, Honolulu, Hawaii, USA.

2011–Present Director, UH-Manoa Proteomics Core Facility.

2002—Present Professor, Dept. of Molecular Biosciences and Bioengineering (MBBE), UH-Manoa.

2013 Visiting Professor, Kyoto University, Japan.

2003 Visiting Professor, Seoul National University, Korea.

1999-2002 Associate professor, MBBE, UH-Manoa.

1995–2013 Director, Pesticide Residue Research Laboratory, MBBE, UH-Manoa.

1995-1999 Assistant professor, Dept. of Environ. Biochemistry (currently MBBE), UH-Manoa.

1994–1995 Assistant specialist, University of California (UC) at Berkeley, California.

1986–1991 Research assistant (1986-1990) and postdoctoral chemist (1-6/1991), UC-Davis.

Education and Training

1991–1994 Postdoctoral fellow, UC-Berkeley, USA.

1990 Ph.D. in Agricultural and Environmental Chemistry, UC-Davis, USA.

1982 B.S. in Agriculture, Shandong Agricultural University, Tai'an, China.

Professional Services, Recognition, Honor and Fellowship

2007-2015 Member, Advisory Committee on Pesticides, State of Hawaii Department of

Agriculture

2015 Member, U.S. National Academy of Inventors.

2015-present Associate editor, Journal of Agricultural and Food Chemistry.

2017 American Chemical Society (ACS) Award for Innovation in Chemistry of Agriculture.

2020 ACS International Award for Research in Agrochemicals.

2020 University of Hawaii Board of Regents' Medal for Excellence in Research.

2020— Immediate past chair (2023), Chair (2022), Program chair (2021), Fellow (2021),

Vice chair (2020), Awards Committee Chair (since 2020 –) ACS AGRO Division.

2023 ACS fellow.

Current Research Projects: Agricultural chemistry relevant to pesticide chemistry, environmental fate of agrochemicals, food safety, chemical proteomics, mode of action of insecticides and phytopharmaceuticals against Alzheimer's disease and obesity.

Professional Societies and Affiliations: 1989-present. American Chemical Society.

Referred Publications: a total of 500 peer-reviewed papers. Current total citations: 17,700+; H

index: 67; i10-index: 339 (https://scholar.google.com/citations?user=6JswiOgAAAAJ&hl=en)