

Michael H. Peters, Ph.D.

Professor, Department of Chemical and Life Science Engineering at VCU College of Engineering

Engineering West Hall, Room 408, Richmond, VA, US

Professor Peters conducts experimental and theoretical research in the field of protein engineering.

Industry Expertise

Chemicals, Education/Learning, Health and Wellness, Writing and Editing

Areas of Expertise

Peptidyl-Biomimetics Inhibitors for Breast Cancer Targets, OpenContact: A Simple Static Protein-Protein Mapping Algorithm, Extended Liouville Equation for Open Systems, Neuronal Stem Cell Delivery Systems, Protein Engineering, Small Molecule Drug Design for Cancer Therapeutics, Computational Biomolecular Engineering, Statistical Mechanics

Affiliations

Gross and Developmental Anatomy faculty VCU School of Medicine, Associate member VCU Massey Cancer Center, Senior fellow Center for the Study of Biological Complexity

Education

Ohio State University

Ph.D. Chemical Engineering

Ohio State University

M.S. Chemical Engineering

University of Dayton

B.S. Chemical Engineering

Accomplishments

University Teaching Award

2004 Awarded by the Florida State University

Elected Fellow of the American Physical Society

Awarded by the American Physical Society

Elvin J. Dantin Professorship
Awarded by the Florida State University

University Teaching Incentive Award
Awarded by the Florida State University

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