Untangling Amyloid: Slowing the Progression of Alzheimer’s Disease and Type 2 Diabetes

David Moffet
Loyola Marymount University, David.Moffet@lmu.edu

Follow this and additional works at: https://digitalcommons.lmu.edu/facultypubnight

Part of the Chemistry Commons

Recommended Citation
Moffet, David, "Untangling Amyloid: Slowing the Progression of Alzheimer’s Disease and Type 2 Diabetes" (2016). Faculty Pub Night. 21.
https://digitalcommons.lmu.edu/facultypubnight/21
About the Author

David received his Bachelor’s Degree in chemistry (with a concentration in biochemistry) from Shippensburg University of Pennsylvania in 1997. He earned a Ph.D. in chemistry and biochemistry from Princeton University in 2002. While a graduate student, David began studying protein folding and misfolding systems, which included the proteins involved in Alzheimer’s disease and type 2 diabetes. David received a Ruth L. Kirschstein Postdoctoral Fellowship from the National Institutes of Health to study antibiotic-synthesizing bacteria at Brown University.

About the Author’s Work

David joined the Chemistry and Biochemistry department at LMU in 2005. Since coming to LMU, he has worked with over 70 LMU undergraduate research students on a variety of biochemical topics. He has published papers with 34 LMU undergraduate coauthors. He has received funding from the NIH’s Institute of Aging and the Institute for Diabetes and Digestive and Kidney Diseases. He is currently the chair of the University’s Institutional Review Board for the protection of human subjects and the chair of the Health Professions Advisory Committee.