



Stephen F. Martin, Ph.D.

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Stephen Martin, Ph.D. joined the faculty at The University of Texas at Austin in 1974, where he currently holds the M. June and J. Virgil Waggoner Regents Chair in Chemistry. His research interests lie broadly in organic and bioorganic chemistry and chemical biology. His work currently focuses on the design and synthesis of small molecules that may be used as molecular probes to study biological function and as potential leads to treat various diseases, including cancer, neurodegeneration and neurological disorders.

Dr. Martin has received a number of awards, including the NIH Career Development Award, an American Cyanamid Academic Award, the Alexander von Humboldt Prize, an Arthur C. Cope Scholar Award, a Japanese Society for the Promotion of Science Award, a Wyeth Research Award, the International Society of Heterocyclic Chemistry Senior Award, and most recently the Ernest Guenther Award in the Chemistry of Natural Products. He is a Fellow of the American Association for the Advancement of Science and was recently designated as a Fellow of the American Chemical Society. He is an editor of *Tetrahedron* and has published over 320 scientific papers in primary journals together with several patents, reviews and book articles. He is also co-author of the popular undergraduate laboratory book *Experimental Organic Chemistry: A Miniscale and Microscale Approach*.