

**Education:**

- Harvard University, A.B., Chemistry, *cum laude*, 1987
- California Institute of Technology, Ph.D., 1993, organic synthesis, advisor: Prof. Andrew G. Myers, thesis title: *I. Thermal Cyclization of (Z)-1,2,4-Heptatrien-6-yne; II. Studies Directed toward the Synthesis of Neocarzinostatin Chromophore*

**Teaching experience:**

- Teaching Assistant, Organic Chemistry lab, University of California at Berkeley, 1999
- Teaching Assistant, Chemistry lab courses, California Institute of Technology, 1987-1988
- Teaching Assistant, Organic Chemistry section and lab, Harvard University, 1986

**Work experience:**

- Consultant, Orrick, Herrington, and Sutcliffe, LLP, Menlo Park, 1999-2000
- Research Manager, Axys Pharmaceuticals, South San Francisco, 1996-1998
- Medicinal Chemist, Axys Pharmaceuticals, South San Francisco, 1993-1996

**Publications and patents (selected):**

- Total Synthesis of (+)-Neocarzinostatin Chromophore, Myers, A. G.; Liang, J.; Hammond, M.; Harrington, P. M.; Wu, Y.; Kuo, E. Y. *J. Am. Chem. Soc.* 1998, 120(21), 5319-5320.
- Enantioselective Synthesis of the Epoxy Diyne Core of Neocarzinostatin Chromophore, Myers, A. G.; Harrington, P. M.; Kuo, E. Y. *J. Am. Chem. Soc.* 1991, 113(2), 694-695.
- Thermal Generation of  $\alpha,3$ -Dehydrotoluene from (Z)-1,2,4-Heptatrien-6-yne, Myers, A. G.; Kuo, E. Y.; Finney, N. S. *J. Am. Chem. Soc.* 1989, 111(20), 8057-8059.
- An Effective Process for the Isolation of Docosahexaenoic Acid in Quantity from Cod Liver Oil, Wright, S. W.; Kuo, E. Y.; Corey, E. J. *J. Org. Chem.* 1987, 52(19), 4399-4401.
- Compositions and Methods for Treating Mast-Cell Mediated Conditions, Lum, R. T.; Gschwend, H. W.; Bauer, B. E.; Kuo, E.; Rice, K. U.S. Patent 5,656,660, 1997.