

The Department of Biochemistry of the Emory University School of Medicine presents the second annual

McCORMICK LECTURE SERIES

A lectureship honoring outstanding research in biochemistry with an emphasis on vitamin metabolism and nutrition. Open to all Emory faculty, staff and students and the public.

“Unique Microbial Cytochrome P450 Monooxygenases”

a lecture by

Michael R. Waterman, Ph.D.

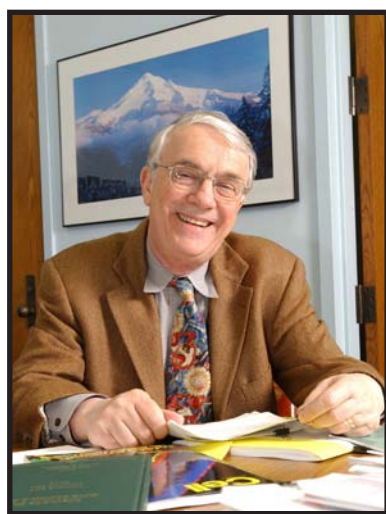
Natalie Overall Warren Distinguished Professor and Chair
Department of Biochemistry
Vanderbilt University School of Medicine
Nashville, Tennessee

Thursday, November 6, 2008

4:00 pm - 5:00 pm

Cox Hall Ballroom

A reception immediately following lecture



Dr. Waterman is the Natalie Overall Warren Distinguished Professor and Chair in the Department of Biochemistry at Vanderbilt University. He is internationally recognized as a leader in the field of oxidative enzymes. His research focuses on the structure, function and regulation of cytochrome P450s; enzymes required for lipid biosynthesis and metabolism. Dr. Waterman has served on numerous editorial boards including DNA and Cell Biology, the Journal of Biological Chemistry, Molecular Endocrinology and the Archives of Biochemistry and Biophysics. In 2003, Dr. Waterman received the Distinguished Alumni Scientist Award from his alma mater, Oregon Health & Science University. He is the current chairman of the U.S. National Committee for the International Union of Biochemistry and Molecular Biology and is an Honorary Professor in the School of Medicine at the University of Wales Swansea.

For more information, contact Erica Caplan at 404.727.5960