

**Dr. William G. Luttge Lectureship in
Neuroscience presents Paul E. Gold, Ph.D.**

Lectureship Presentation
**“Making Memories Metabolic –
and Making Metabolic Memories”**

Thursday, March 14, 2013

Noon - 1 p.m.

**DeWeese Auditorium, LG-101A
Evelyn F. & William L. McKnight Brain Institute**



Paul E. Gold, Ph.D.

**Distinguished Professor of Biology,
Syracuse University, NY**

Professor Gold's academic interests include neurobiology of memory and neural plasticity, with a focus on aging and Alzheimer's Disease. Much of his current research is centered on the role of glial cells in regulating energy metabolism in the brain to promote memory processing. He has published over 200 articles and chapters and has had continuous NIH and NSF funding for over 40 years.

Prior to joining Syracuse University in August, 2012, Professor Gold was a faculty member at the University of Illinois in the College of Literature, Arts and Sciences and in the College of Medicine, with appointments in Psychology, Molecular and Integrative Physiology, Bioengineering, and Psychiatry. In the College of Medicine, he served as Director of the 170-student MD-PhD Medical Scholars Program, and was Associate Dean and chaired the Committee on Appointments, Reappointments, and Promotions. He is currently Professor Emeritus at the University of Illinois.

**In honor of Dr. William G. Luttge, Founding
Director of the McKnight Brain Institute**

Sponsored by: The McKnight Brain Research Foundation

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