

The Paul Sigler Lecture

Department of Molecular Biophysics and
Biochemistry



Yale University
Brian Kobilka, M.D.

Department of Molecular and Cellular
Physiology and Medicine

Stanford University

Structural insights into the dynamic process of GPCR activation

Dr. Kobilka's lab investigates the structural basis of G protein coupled receptor function. Dr. Kobilka will discuss what he has learned about the process of receptor activation using a variety of biophysical approaches including crystallography as well as EPR and NMR spectroscopy.

Thursday, April 25, 2013

4:00pm

OML 202

Host: Michael Koelle

Tea served at 3:45 p.m.