

# ENZYME ENGINEERING XIX

September 23-28, 2007  
Harrison Hot Springs  
British Columbia, Canada



The Enzyme Engineering Conferences started in 1971 and are a leading international forum for new developments in enzyme technology and biocatalysis, including both fundamental and practical aspects of emerging technologies. Topics for the 2007 conference include:

- protein design and computation
- catalytic promiscuity
- mutant library creation and analysis
- fundamentals of directed evolution
- new Industrial applications of biocatalysis
- metabolic pathway engineering

## Advisory Board

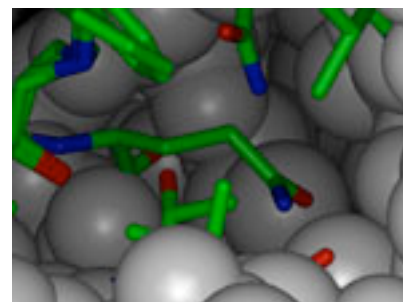
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Stefan Lutz (Emory U.)

Romas Kazlauskas (U. Minnesota)

**website:** [www.engconfintl.org/7ae.html](http://www.engconfintl.org/7ae.html)



*2007 Award in Enzyme Engineering* will be presented at the conference. Nominations are now open.

## Confirmed Keynote Speakers

- Frances Arnold, Caltech, USA
- Jo Handelsman, U. Wisconsin, USA
- Bernard Hauer, BASF, Germany
- Jay Keasling, UC Berkeley, USA
- Hiromichi Ohta, Keio U., Japan
- Bernard Witholt, ETH, Switzerland
- Richard Wolfenden, UNC, USA