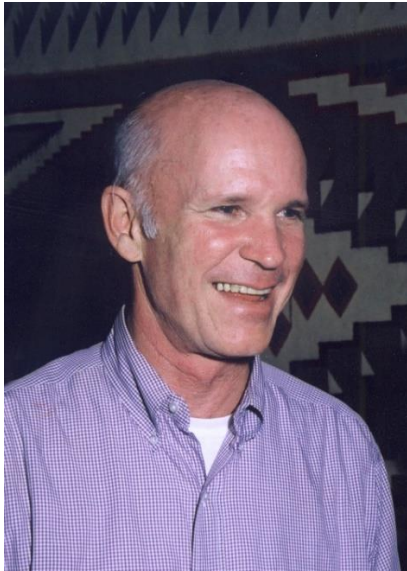


# The Department of Molecular, Cellular and Developmental Biology Seminar Series Presents



## Steven McKnight

*Distinguished Chair, Basic Biomedical Research*

*Dept. of Biochemistry*

UT Southwestern Medical Center

*“A solid state conceptualization of information transfer  
from gene to message to protein”*

Steve McKnight received a BA degree from the University of Texas and a Ph.D. degree from the University of Virginia. The first decade of his career was spent at the Carnegie Institution of Washington, where he studied how genes turn on and off in mammalian cells. In 1991, Dr. McKnight left academia and moved to San Francisco to cofound a biotechnology company devoted to the discovery of drugs capable of treating human disease via the regulation of gene expression. In 1996, Dr. McKnight moved to UTSWMC where he now works in the Department of Biochemistry.

Wednesday, April 24, 2019  
Sterling Chemistry Lab 160  
225 Prospect Street, New Haven  
3:45pm Tea 4:00pm Seminar  
Hosted by: Weimin Zhong

*Sponsored by the Mrs. Hepsa Ely Silliman Memorial Fund*

For more information contact: [laurie.tomei@yale.edu](mailto:laurie.tomei@yale.edu)

