

Distinguished Lectures in Microbiology

presents

Dr. Terry Krulwich

Department of Pharmacology & Systems Therapeutics
Mt. Sinai School of Medicine

Insights contributed by alkaliphilic
bacteria to OXPHOS, novel
channels, & an antiporter with
major roles in pathogens

Thursday, September 10, 2015 at 3:30 p.m.

Ebling Symposium Center in the Microbial Sciences Building

Reception to follow in EB Fred Conference Room, 1205A MSB
Light refreshments and beverages will be served, provided by

New Glarus
Brewing Co.



Department of
Bacteriology
University of Wisconsin-Madison

Support for this lecture is generously provided by
the Charles F. Adair Distinguished Alumnus Lectureship Fund