

Distinguished Lectures in Microbiology

Fall 2012

Thursdays at 3:30 p.m. in the
Ebling Symposium Center, Microbial Sciences Building

- SEPT
13** **Dr. Laszlo Csonka** **Purdue University**
Surprising role of Mg²⁺ in thermotolerance in Salmonella
- SEPT
20** **Dr. Caitlyn Allen** **University of Wisconsin-Madison**
Survival of the coolest: Temperate virulence of the plant pathogen *Ralstonia solanacearum* Race 3 biovar 2
- SEPT
27** **Dr. Katrina Edwards** **University of Southern California**
Meet the Intraterrestrials
- OCT
18** **Dr. David Richardson** **University of East Anglia**
Respiring Rocks: the mechanism of electron transfer at microbe-mineral interfaces
- OCT
25** **Dr. Louise Glass** **University of California-Berkeley**
Systems biology approaches to deciphering plant cell wall deconstruction in a model filamentous fungus
- NOV
8** **Dr. Sandra McLellan** **UW-Milwaukee**
Microbial communities as indicators of pollution impacts in the Great Lakes
- NOV
15** **Dr. Lynne Howell** **University of Toronto**
Structural insight into exopolysaccharide biosynthesis and export
- NOV
29** **Dr. Seth Darst** **Rockefeller University**
Structural studies of bacterial transcription
- DEC
6** **Dr. Bruce Klein** **University of Wisconsin-Madison**
A Wisconsin soil fungus reveals surprising twists and turns: where BAD begets good and DARK casts light on the biology of fungal disease



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