



Quorum sensing by bacteria regulates group behavior—in this case, bioluminescence.

# BOSTON BACTERIAL MEETING BBM2013

Friday, June 14-Saturday, June 15 | Harvard Science Center

**Registration** \$85 pre-registration OR \$100 on-site

**Keynote** Dr. Bonnie Bassler Squibb Professor in Molecular Biology, Princeton University

**Pre-register** by June 7 and **submit abstracts** by May 17 at  
**[labs.mcb.harvard.edu/losick/BBM](http://labs.mcb.harvard.edu/losick/BBM)**

Funding for this conference was made possible in part by 1 R13 AI 102383-01 from the National Institute of Allergy and Infectious Diseases. The views expressed in written conference materials or publications and by speakers and moderators do not necessarily reflect the official policies of the Department of Health and Human Services; nor does mention of trade names, commercial practices, or organizations imply endorsement by the U.S. Government.