

## Promega Biotechnology Research Award

**Grantor:** Promega Corporation/American Society for Microbiology

**Closes:** 10/1/2010

**Maximum:** \$5,000.00

### Promega Biotechnology Research Award

Honors outstanding contributions to the application of biotechnology through fundamental microbiological research and development.

#### Eligibility:

A nomination can be a single exceptionally significant achievement or the aggregate of a number of exemplary achievements.

#### Award:

A cash prize of \$5,000, a commemorative piece, and travel to the ASM General Meeting where the laureate delivers the Promega Biotechnology Research Award Lecture.

**Deadline:** October 1.

#### Nominations:

Nominations will be considered without updating for three years. Self-nominations, co-nominations, and more than one nomination per nominee will not be accepted. Only one nominating form and two supporting forms are accepted per nomination. The two supporters must be persons other than the nominator who are familiar with the nominee's qualifications and accomplishments. Only one of the three individuals involved in the nomination may be employed at the nominee's institution. The nominator and supporters must not share employers. Nominations must consist of the following:

- \* Curriculum vitae, including a list of publications, emailed to [awards@asmusa.org](mailto:awards@asmusa.org)
- \* Nominating form
- \* Supporting form

ASM Awards are granted at the discretion of award selection committees and may not be awarded every year.

**Sponsor:** Promega Corporation

American Society for Microbiology  
1752 N Street, N.W.  
Washington, D.C. 20036-2904  
(202) 737-3600

**Link:** [http://www.asm.org/asm/index.php?option=com\\_content&view=article&id=2291&Itemid=323](http://www.asm.org/asm/index.php?option=com_content&view=article&id=2291&Itemid=323)

**Categories:** Biotechnology, Corporate Science, Industrial Laboratories, Innovation, Microbiology , Scientific Importance/Achievement

**Audience:** Inventor, Microbiologist, Technologist