The *JoanWood Lecture Series*
proudly presents:

"Growing Up with DNA"
a talk by Dr. Susan Gottesman

FREE AND OPEN TO THE PUBLIC!

Wednesday
March 26, 2003
4:00 PM
Myers Hall 130

Following the talk, join us in the Jordan Hall Atrium for a "Meet the Speaker" session. Enjoy complimentary pizza and soft drinks!

Education and Experience:
Chief, Biochemical Genetics Section, Laboratory of Molecular Biology, National Cancer Institute, NIH
B.A. Radcliffe College; *magna cum laude* in Biochemical Sciences
Ph.D. Harvard University; Microbiology of Molecular Genetics

Honors and Fellowships:
NIH Director's Award
Fellow, American Academy of Microbiology
Fellow, American Association for the Advancement of Science
Fellow, National Academy of Sciences
Fellow, American Academy of Arts and Sciences

Editorial Responsibilities:
Editorial Board - Genes & Development
Associate Editor - Annual Review of Microbiology

Boards, Committees and Professional Organizations:
2003 - 2006: Chair, Genetics Section, National Academy of Sciences
1999 - 2002: Board of Directors, Genetics Society of America
2002 - 2003: Chair, Section on Biological Sciences, American Association for the Advancement of Science

Recent Publications:
Repoila, F., Majdalani, M., and Gottesman, S. Small non-coding RNAs, coordinators of adaptation processes in *Escherichia coli*: The RpoS paradigm. Molecular Microbiology in press: 2003.
Masse, E., Majdalani, N., and Gottesman, S. Regulatory roles for small RNAs in bacteria. Current Opinion in Microbiology in press, 6: 2003.
Gottesman, S. Proteolysis in Bacterial Regulatory Circuits. Annaul Review Cellular Development Biology in press: 2003

Dr. Susan Gottesman
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