

**ELI LILLY AWARD IN BIOLOGICAL CHEMISTRY
PFIZER AWARD IN ENZYME CHEMISTRY
AND
REPLIGEN CORPORATION AWARD IN CHEMISTRY OF BIOLOGICAL
PROCESSES**

NOMINATIONS SOLICITED

Nominations are solicited for the year 2002 Eli Lilly Award in Biological Chemistry, the Pfizer Award in Enzyme Chemistry, and the Repligen Corporation Award in Chemistry of Biological Processes.

Eli Lilly Award in Biological Chemistry: Nominees shall have accomplished outstanding research in biological chemistry of unusual independence of thought and originality. Nominee shall not have passed the 38th birthday by April 30, 2002, and shall be actively engaged in the line of research for which the award is made. This prize cannot be made to a person who received another award sponsored by Eli Lilly and Company for the same technical accomplishment.

Recent recipients: Gerald Rubin (1985), James Rothman (1986), Jacqueline Barton (1987), Peter Walter (1988), Michael Cox (1989), George McLendon (1990), Peter Schultz (1991), William DeGrado (1992), Stuart Schreiber (1993), Peter Kim (1994), Jeremy Berg (1995), Gregory Verdine (1996), Alanna Schepartz (1997), John Kuriyan (1998), Chaitan Khosla (1999), Xiaodong Wang (2000) and Jennifer Doudna (2001).

Pfizer Award in Enzyme Chemistry: Nominees shall have accomplished outstanding work in enzyme chemistry where the presence of enzyme action is unequivocally demonstrated. The nominee shall be engaged in noncommercial work and shall not have passed the 40th birthday by April 30, 2002. This prize cannot be made to a person who received another award sponsored by Pfizer, Inc., for the same technical accomplishment.

Recent recipients: Tom Cech (1985), JoAnne Stubbe (1986), Gregory Petsko (1987), John Kozarich (1988), Kenneth Johnson (1989), James Wells (1990), Ronald Vale (1991), Carl Pabo (1992), Michael Gelb (1993), Donald Hilvert (1994), Gerald Joyce (1995), Andrew Karplus (1996), Daniel Herschlag (1997), Ronald Raines (1998), David Christianson (1999), Eric Kool (2000) and Ruma Banerjee (2001).

Repligen Corporation Award in Chemistry of Biological Processes: Nominees shall have made outstanding contributions to the understanding of the chemistry of biological processes with particular emphasis on structure, function and mechanism. There are no restrictions on age or membership affiliation for the Repligen Award.

Recent recipients: Gregorio Weber (1986), Thomas Bruice (1987), Robert Abeles (1988), Stephen Benkovic (1989), Harold Scheraga (1990), William Parson (1991), Frank Westheimer (1992), Jeremy Knowles (1993), Judith Klinman (1994), Wallace Cleland (1995), William Jencks (1996), James Spudich (1997), David Eisenberg (1998), Christopher Walsh (1999), Perry Frey (2000) and Rowena Matthews (2001).

Submission of Nominations: A nominator should send the curriculum vitae of the candidate with a list of publications and a letter explaining the special achievements of the candidate. Additional letters of support for the specific candidate are desirable.

All materials should be sent to:

Dr. Wilson B. Knight
Molec. Biochem. Dept.
Glaxo Wellcome Co., 5 Moore Drive
Research Triangle Park, NC 27709

Deadline: May 15, 2001