

# Eli Lilly Award in Biological Chemistry

## The Eli Lilly Award

*The Eli Lilly Award in Biological Chemistry was established in 1934. Consisting of a bronze medal and honorarium, its purpose is to stimulate fundamental research in biological chemistry by scientists not over thirty-eight years of age. The Award is administered by the Division of Biological Chemistry of the American Chemical Society.*

1935	William M. Allen	1958	Lester J. Reed	1980	Phillip A. Sharp	2002	Kevan M. Shokat
1937	Harold S. Alcott	1959	Paul Berg	1981	Roger D. Kornberg	2003	Andreas Matouschek
1938	Abraham White	1960	James D. Watson	1982	H. M. Weintraub	2004	Benjamin Cravatt
1939	George Wald	1961	Frederick Crane	1983	Richard Axel	2005	D. G. McCafferty
1940	Eric G. Ball	1962	Jerald Hurwitz	1984	David V. Goeddel	2006	Linda Hsieh-Wilson
1941	David Rittenberg	1963	William P. Jencks	1985	Gerald M. Rubin	2007	Anna K. Mapp
1942	Earl A. Evans, Jr.	1964	Bruce N. Ames	1986	James E. Rothman	2008	Paul J. Hergenrother
1943	Herbert E. Carter	1965	Gerald M. Edelman	1987	J. K. Barton	2009	Scott Silverman
1944	Joseph S. Fruton	1966	Phillips W. Robbins	1988	Peter Walter	2010	Alice Y. Ting
1945	Max A. Lauffer	1967	G. G. Hammes	1989	Michael M. Cox		
1946	John D. Ferry	1968	C. Richardson	1990	G. L. McLendon		
1947	Sidney Colowick	1969	Mario R. Capecchi	1991	Peter G. Schultz		
1948	Dilworth Woodley	1970	Lubert Stryer	1992	W. F. DeGrado		
1949	Irving M. Klotz	1971	David F. Wilson	1993	Stuart L. Schreiber		
1950	William Shive	1972	Bruce M. Alberts	1994	Peter S. Kim		
1951	John M. Buchanan	1973	C. Fred Fox	1995	Jeremy Berg		
1952	David M. Bonner	1974	James E. Dahlberg	1996	Gregory L. Verdine		
1953	Nathan O. Kaplan	1975	Mark Ptashne	1997	Allana Schepartz		
1954	Harvey A. Itano	1976	Joan A. Steitz	1998	John Kuriyan		
1955	William F. Neuman	1977	Robert G. Roeder	1999	Chaitan Khosla		
1956	Robert A. Alberty	1978	Charles R. Cantor	2000	Xiaodong Wang		
1957	H. A. Scheraga	1979	Christopher T. Walsh	2001	Jennifer A. Doudna		