

TETRAHEDRON PRIZE FOR CREATIVITY IN ORGANIC CHEMISTRY

The Tetrahedron Prize for Creativity in Organic Chemistry was founded in 1980 by the Executive Board of Editors and the Publisher of Tetrahedron Publications. It is intended to honour the memory of the founding co-Chairmen of these publications, Professor Sir Robert Robinson and Professor Robert Burns Woodward.

Starting in 1995, the Tetrahedron Prize will be awarded on an annual basis. It will be for Organic Chemistry in its broadest sense. The Prize will consist, as before, of an appropriate gold medal and citation, as well as \$5,000. It will be awarded to an Organic Chemist who has made significant original contributions to the subject. On some occasions, the Prize may be awarded jointly to two prize winners, in which case two medals and monetary awards will be presented. The Prize Winner will be expected to write an appropriate article for *Tetrahedron* or for *Bioorganic & Medicinal Chemistry*.

The jury is made up of the Executive Board of Editors of Tetrahedron Publications. Members of the Executive Board may not be candidates, nor make nominations, but they can act as Referees. Consulting Editors, who do *not* have executive function, do not vote for the Prize, but are eligible candidates.

Nominations for the 1997 Prize, with a brief citation of their basis, should be sent to Professor Sir Derek Barton, FRS, Department of Chemistry, Texas A&M University, College Station, TX 77843-3255, USA by 30 April 1997. Nominators are responsible for sending letters from two Referees to the same address by the same date.

Apart from the reservations made above, there are no restrictions of age or nationality for the award of the Tetrahedron Prize.

RECIPIENTS

1981	Albert Eschenmoser	1993	Ryoji Noyori
1983	Elias J. Corey	1993	K. Barry Sharpless
1985	Gilbert Stork	1995	Alan R. Battersby
1987	Arthur J. Birch	1995	A. Ian Scott
1989	Michael J. S. Dewar	1996	Samuel Danishefsky
1991	William S. Johnson		