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Tetrahedron Perspectives is an occasional series of articles, the primary objective of which is to stimulate awareness of the unity of organic chemistry by highlighting those aspects of the field which will have appeal to all of its practitioners. This includes an appreciation of the role of individuals and circumstances in the history of the subject, the dynamics of current activity and the prospects for the future.

Jerome A. Berson, Discoveries missed, discoveries made: creativity, influence, and fame in chemistry. *Tetrahedron* **1992**, *48*, 3.

Paul J. Scheuer, Ciguatera and its off-shoots - chance encounters en route to a molecular structure. *Tetrahedron* **1994**, *50*, 3.

A. Ian Scott, The discovery of nature's pathway to vitamin B₁₂. A 25 year odyssey. *Tetrahedron* **1994**, *50*, 13315.

F. H. Westheimer, Coincidences, decarboxylation, and electrostatic effects. *Tetrahedron* **1995**, *51*, 3.

Nelson J. Leonard, The 'chemistry' of research collaboration. *Tetrahedron* **1997**, *53*, 2325.

Gábor B. Fodor, The power of observation. *Tetrahedron* **1999**, *55*, 7391.

H. H. Wasserman, J. A. Berson, J. B. Hendrickson, D. S. Kemp and E. Wenkert, R. B. Woodward the teacher, as remembered by his students. *Tetrahedron* **1999**, *55*, 10253.

Colin B. Reese, The chemical synthesis of oligo- and polynucleotides: a personal commentary. *Tetrahedron* **2002**, *58*, 8893.