

News

Carbohydrate Bioengineering Meeting, April 23–26 1995, Elsinore, Denmark

Organized together with The Working Party on Applied Biocatalysis of the European Federation of Biotechnology
Sessions: Structure of carbohydrates, Structure and function of carbohydrate active enzymes, Applications of protein engineering, Carbohydrates for medical use, Carbohydrates for food/feed applications, Carbohydrates as raw materials for chemical synthesis.

Organizing Committee: Sven Pedersen (Novo Nordisk, Denmark), Birte Svensson (Carlsberg Laboratory, Denmark), Steffen B. Petersen (SINTEF UNIMED, MR-Center, Norway).

Information: Mona K. Eidem, SINTEF UNIMED, MR-Center, N-7034 Trondheim, Norway. Tel: +47 73 99 77 00. Fax: +47 73 99 77 08.

or: Steffen B. Petersen, email sbp@marvin.mr.sintef.no

Eurocarb VIII, 8th European Carbohydrate Symposium, July 2–7 1995, Seville, Spain

Information: Professor M. Gómez-Guillén, Departamento de Química Orgánica, Facultad de Química, Apartado 553, E-41071 Sevilla, Spain.

XIIIth International Symposium on Glycoconjugates, August 20–26 1995, Seattle, Washington, USA

Organizing Chairman: Sen-itiroh Hakomori
Abstracts will be published in a special issue of the *Glycoconjugate Journal*.

Information: Sen-itiroh Hakomori, The Biomembrane Institute, 201 Elliott Avenue West, Suite 305, Seattle, WA 98119-4237, USA.

18th International Carbohydrate Symposium, July 21–26 1996, Milan, Italy

Information: Prof B Casu, G. Ronzoni Inst for Chemical and Biochemical Research, Via G. Colombo 81, 20133 Milan, Italy. Fax: +39 270 633007.

The 4th European Training Course on Carbohydrates, July 1996

In collaboration with the Carbohydrate Group of the Italian Chemical Society

The course aims at introducing young academia (PhD students, Post-docs) and industrial workers to the modern principles, tools and trends of carbohydrate chemistry and technology.

Information: Carbohydrate Research Foundation, PO Box 96988, 2509 JJ The Hague, The Netherlands. Tel: +31 70 354 0982. Fax: +31 70 354 1851.

Erratum

Synthetic substrate analogues for UDP-GlcNAc: $\text{Man}\alpha 1\text{-}6\text{R}\beta(1\text{-}2)\text{-}N\text{-acetylglucosaminyltransferase}$ II. Substrate specificity and inhibitors for the enzyme. *Glycoconjugate Journal* 11, 210–216.

The senior author of this paper is Folkert Reck.
