



Carbohydrate Research 268 (1995) C7

Announcement

Glycosylation Engineering. A workshop to discuss the commercial implications of analysing and manipulating oligosaccharide structure, 27–29 March 1995, Girton College, Cambridge, United Kingdom.

The meeting will address new aspects of the commercial application of oligosaccharides in a series of workshops directed by Discussion Leaders well known in their various fields. Participants from academia and industry are invited to direct the discussion of their points of interest from the floor. The analysis, synthesis, and production of oligosaccharides and glycosylated proteins in biotechnology (glycotechnology) will be covered.

Topics and Discussion Leaders. Oligosaccharide and Glycoprotein Structure and Sequencing; D. Crout (Warwick), W. McDowell (Glaxo), A. Merry (Oxford Glycosystems). Glycosylation Mechanisms and Control in Cell Culture; A. Verbert (Villeneuve), C. Lawson (Dextra), M. Davies (UCL). Chemical Synthesis, Enzymes, and Recognition Mechanisms; A. Vasella (Zurich), T. Gallagher (Bristol), C. Bucke (Westminster), G. Davies (York). Immunopharmaceutics (a): Oligosaccharide-Protein Interactions; C. Van Boeckel (Organon), A Hacking (Dextra), J. Axford (St. Georges, London), M. Bird (Glaxo). Immunopharmaceutics (b): Anti-microbial and Anti-tumour Agents; M. Ferguson (Dundee), C. Jones (NIBSC, London), E. Hounsell (UCL).

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