

POSITION AVAILABLE

Research Assistantship. Applications are invited for a four-year university research assistantship. Candidates should possess a degree comparable with the Dutch graduate degree in chemistry or biochemistry. The research project will involve studies on the primary and spatial structure of carbohydrate chains of biologically relevant glycoproteins and should finally lead to the Dutch Ph.D. degree. Among the various techniques applied, high-frequency ^1H - and ^{13}C -NMR spectroscopy will play a main role. Knowledge of carbohydrate (bio)chemistry and/or advance NMR spectroscopy will be an advantage.

Applications for the above position, including full curriculum vitae and names of three referees should be sent to Prof. J.F.G. Vliegthart, Chairman of the Department of Bio-Organic Chemistry, University of Utrecht, Transitorium III, P.O. Box 80.075, NL-3508 TB Utrecht, The Netherlands.