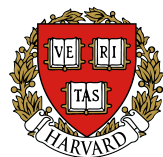
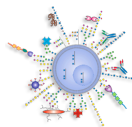




VIBT
Vienna Institute
of BioTechnology




Beth Israel Deaconess
Medical Center



National Center for
Functional Glycomics
NCFG



Invitation to the VIBT seminar at the

Department of Chemistry, BOKU
New Building: Muthgasse 11, 1190 Vienna
Seminar Room 12, ground floor

Monday 28th May 2018
12:30

Richard D. Cummings

Remarkable Functions of Carbohydrates in Inflammation, Tumorigenesis and Immunity

*Director, National Center for Functional Glycomics
Professor, Department of Surgery
Beth Israel Deaconess Medical Center, Harvard Medical School
<https://ncfg.hms.harvard.edu/people/richard-d-cummings>*

Host: Iain Wilson (Chemie)

Prof. Cummings is a Visiting Professor at the BOKU (28th May – 9th June 2018); his research focuses on the fundamental biological processes regulating cell adhesion and signaling with particular emphasis on the functions of glycans in glycoproteins and other glycoconjugates; his laboratory studies a wide variety of glycan binding proteins, e.g., C-type lectins and galectins, and their roles in specific cellular functions. He is also holding a series of lectures for students (*Glycan recognition in the context of biological functions and disease processes*, 772.006; see BOKU online for details).