



# NSI Meeting Announcement

Date: Monday, December 12, 13:00 – 16:00

Venue: Nye Auditorium 13, Domus Medica

## Anniversary Symposium: Professor Sigbjørn Fossum 60 years!

### Program:

**13:00 - 13:40, Neil Barclay**

*"CD200 (OX2) - from interesting marker to immune regulator"*

Professor A. Neil Barclay, Sir William Dunn School of Pathology, University of Oxford, is a leading expert on leukocyte receptors and the immunoglobulin superfamily. He has devoted his most recent work to CD200, originally identified by the monoclonal antibody OX2, and the CD200 receptor.

**13:45 - 14:15, Sigbjørn Fossum**

*"Identification of mutations that cause Rheumatoid Arthritis"*

**14:15 - 14:30, Break and refreshments**

**14:30 - 14:45, Erik Dissen**

*"A new heterodimeric receptor that regulates NK cell cytotoxicity"*

**14:45 - 15:00, Bent Rolstad**

*"Allogeneic hematopoietic stem cell transplantation in the treatment of leukemias: experience from a rat model"*

**15:00 - 15:15, Anne Spurkeland**

*"Control of autoimmunity, neoangiogenesis and T cell migration through the same adapter molecule"*

**15:15 - 15:30, Break**

**15:30 - 16:00, Tore Slagsvold**

*"Mates choice and sexual imprinting among birds"*

Professor Tore Slagsvold is not an immunologist, but has instead done groundbreaking work on mating and reproductive strategies in birds. His lectures have been highly popular, and deal not only with mating strategies in birds but reflect upon deeper principles of evolution and selection, with parallels to human behavior.

**16:00 - Champaign and snacks in the atrium of Domus Medica.**

Welcome!



**Norwegian Society for Immunology (NSI)**