

Curriculum Vitae

Personal details

Name: Prof. dr. Maarten Kamermans
Date of birth: 2 April 1956
Nationality: Dutch



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Work Address: Netherlands Institute for Neuroscience
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Masters degree

University/College of Higher Education: Doctoraal Biologie (*Cum Laude*)
Date: 1985
Main subject: Intestinal glucose transport

Doctorate

University/College of Higher Education: PhD
Date: 23 November 1989
Title of thesis: The functional organization of the horizontal cell layers in carp retina

Work experience

2007 – present **Professor in “Neurophysiology in particular Sensory-physiology”**
Department of Neurogenetics of the Academic Medical Center (AMC).

2005 – present **Group leader: Retinal Signal Processing**
The Netherlands Institute for Neuroscience (NIN-KNAW) and
Department of Neurogenetics of the Academic Medical Center (AMC).

2003 – 2005 **Science Deputy Director NORI**
The Netherlands Ophthalmic Research Institute (NORI-KNAW)

1999 – 2005 **Group leader: Retinal Signal Processing**

The Netherlands Ophthalmic Research Institute (NORI-KNAW) and Laboratory of Medical Physics of the Academic Medical Center (AMC).

1996 – 1999

Senior Researcher

Department of Visual System Analysis of the Netherlands Ophthalmic Research Institute (NORI-KNAW) and Department of Sensory Physics of the Laboratory of Medical Physics of the AMC.

1991 – 1996

Royal Academy Fellow

Department of Sensory Physics of the Laboratory of Medical Physics of the AMC.

1989 – 1991

Visiting Assistant Research Neurobiologist (Postdoctoral fellow)

Department of Molecular & Cell Biology, Division Neurobiology, University of California, Berkeley

1985 – 1989

Ph.D. student

Department of Sensory Physics of the Laboratory of Medical Physics of the University of Amsterdam

1981 – 1985

Teaching assistant

Department of Animal Physiology of the University of Amsterdam