

Wim van Drongelen

Education and Postgraduate Training:

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| 1970-1974 | Kandidaats | University Leiden, Leiden, the Netherlands, Biophysics |
| 1974-1977 | Doctoraal | University Leiden, Leiden, the Netherlands, Physiology, Anatomy |
| 1976-1977 | | University Claude Bernard, Lyon, France, Electro-Physiology |
| 1977-1980 | Ph.D. | University Wageningen, Wageningen, the Netherlands, Neurophysiology |
| 1979-1980 | | University Leiden, Leiden, the Netherlands, Didactics, Psychology |
| 1992-1993 | | De Baak, Noordwijk, the Netherlands, Business Administration |

Employment and Academic Appointments:

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| 1977-1980 | | 'Wetenschappelijk Medewerker' with the Netherlands Organization for the Advancement of Pure Research (ZWO) in the Department of Animal Physiology, Wageningen, The Netherlands. |
| 1980-1986 | | HBO Institute Twente, the Netherlands. Faculty Neurophysiology and Neuroanatomy. Founder and Director of the Medical Technology Department. |
| 1986-1993 | | Benelux Application Engineer with Nicolet Instrument Benelux, Brussels, Belgium |
| 1990-1993 | | International Application Specialist and General Manager of the Dutch Branch Office with Nicolet Instrument, Scherpenzeel, The Netherlands. |
| 1993-2000 | | Senior Application Scientist with Nicolet Biomedical Inc., Madison, WI. |
| 1993-2000 | | Manager Advanced Applications with Nicolet Biomedical Inc., Madison, WI |
| 1995-2000 | | R&D Manager of Monitoring Products with Nicolet Biomedical Inc., Madison, WI. |
| 2001-2006 | | Senior Research Professional, Section of Pediatric Neurology, Department of Pediatrics, the University of Chicago. |
| 2001- current | | Technical Director and Director of Research, Pediatric Epilepsy Center, Department of Pediatrics, the University of Chicago. |

2003- Senior Fellow, the Computation Institute of the University of Chicago and Argonne National Laboratory.

2006-2008 Assistant Professor, Departments of Pediatrics and Neurology, Committee on Computational Neuroscience, the University of Chicago.

2009-current Professor, Departments of Pediatrics and Neurology, Committee on Computational Neuroscience, the University of Chicago.