

CURRICULUM VITAE



Laurent Nguyen

WELBIO group leader, ULg

Research Associate of the FRS-FNRS

“Deciphering the cellular and molecular bases of human polymicrogyria”

Education:

- 2003 **Licence under the Animals (Scientific Procedures) Act 1986**
(The Royal Veterinary College, University of London)
Licence for personnel work under the Animals (Scientific Procedures) Act 1986
- 1999-2003 **Ph.D. in Biomedical Sciences – Summa Cum Laude**
Laboratory of G. Moonen.
Center for Cellular and Molecular Neurobiology of Liège (CNCM),
University of Liège, Belgium
Topic: Regulation of the biology of central nervous system stem /progenitors by neurotransmitters
- 1995-1999 **Bachelor’s Degree in Biological Sciences – Summa Cum Laude**
University of Liège, Belgium

Professional experience:

- 2011-present **WELBIO group leader** at ULg
- 2009-present **Senior Group Leader** (*Research Associate of the FRS-FNRS, permanent position*)
Developmental Neurobiology Unit,
GIGA-Neurosciences
University of Liège, Belgium
- 2006-2009 **Junior Group Leader** (*Postdoctoral Researcher of the FRS-FNRS*)
Developmental Neurobiology Unit
Centre for Cellular and Molecular Neurobiology (CNCM),
University of Liège, Belgium

2003-2006 **Postdoctoral Fellow**

Laboratory of F.Guillemot
Divison of Molecular Neurobiology,
National Institute for Medical Research.

London, UK

1998-1999 **Undergraduate teaching assistant**

Department of Functional Morphology (Prof. M. Chardon),
University of Liège, Belgium.

Honors and Awards:

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| 1999 | PhD fellowship awarded by the Fonds pour la Recherche dans l'Industrie et l'Agriculture (F.R.I.A., Belgium Government) |
| 2000 | Best Poster Prize of the 13 th Biennial Meeting of the International Society For Developmental Neuroscience (ISDN) |
| 2000 | Fonds Léon Fredericq prize |
| 2003 | Fonds Léon Fredericq prize |
| 2003 | Post-doctoral fellowship awarded by the European Molecular Biology Organization (EMBO) – long-term fellowship |
| 2004 | Marcel Florkin prize |
| 2005 | Medical Research Council career development fellowship |
| 2006 | Post-doctoral fellowship awarded by the Fonds National de la Recherche Scientifique (FRS-FNRS) |
| 2006 | Jean Gol Biomedical research prize |
| 2007 | Prize of the Belgian Royal Academy of Medicine |
| 2007 | Suez research prize |
| 2010 | Solvay prize |
| 2011 | WELBIO grant (2011-2013) |
| 2011 | Fondation Médical Reine Elisabeth grant |

2012	Janine and Jacques Delruelle prize
2013	WELBIO grant (2013-2015)
2014	Fondation Médical Reine Elisabeth grant
2014	Solvay prize
2014	Scientific Award Foundation AstraZeneca - Neuroscience and Psychiatry

Ad hoc reviewer for scientific journals:

Acta Neurologica Belgica; Archive of Medical Research; BMC Neuroscience; Brain; Cell; Cell Cycle, Cell Death and Differentiation; Cell Reports; Development, Developmental Cell; Developmental Biology; European Journal of Neuroscience; Experimental Cell Research; Human Molecular Genetics; Int. J. Developmental Neuroscience; Journal of Cell Science; Journal of the Neurological Sciences; Molecular and Cellular Neuroscience; Nature Communications; Neural Development; NeuroMolecular Medicine; PLoS One.

Reviewer for grant proposal:

Vienna Science and Technology Fund, Austria

Austrian Science Fund (FWF), Austria

Neurodis Foundation, France

ANR, France

MemoLife, ENS, France

Member of scientific committee:

F.R.S.-F.N.R.S., SVS-3, Belgium (2011-)

FWO, Med2, Belgium (2013-)

AERES, France

BSCDB board member