


PERSONAL INFORMATION



Aurel Popa-Wagner

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Sex M | Date of birth 26.02.1965 | Nationality German/Romanian

WORK EXPERIENCE

- 2012-present Head of Research, Aging and Brain Diseases; Dept Psychiatry, University of Medicine Rostock, Germany
- 2008-present Professor of Pathobiochemistry and Chair, Aging and Brain Diseases; University of Medicine and Pharmacy Craiova, Romania
- 1996-2012 Head of Research, Aging and Brain Diseases; Dept Neurology, University of Medicine Greifswald, Germany
- 1991-1996 Laboratory Head, Institute of Gerontology, University of Medicine Erlangen-Nuremberg, Germany
- 1990-1991 Posdoc, Neurobiology of Aging; Ethel Percy Andrus Gerontology Center, University of Southern California, USA.
- 1987-1990 Research Assistant, Dept. Biochemistry, University of Karlsruhe, Germany.

EDUCATION AND TRAINING

- 1999 Habilitation in the field of Molecular Neurobiology of Aging; University of Medicine Greifswald and Erlangen-Nuremberg, Germany Replace with EQF (or other) level if relevant
- 1990 PhD in Biochemistry, University of Karlsruhe, Germany
- 1981-1986 MSc, Biochemistry, University of Bucharest, Romania

PERSONAL SKILLS

Mother tongue(s) Romanian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	

German	good	good	good	good	good
English	good	good	good	good	good

Communication skills good communication skills gained through my experience as research director

Organisational / managerial skills leadership; I am currently responsible for two research teams gathering 10 people

Job-related skills good managerial skills

ADDITIONAL INFORMATION

Publications: ISI, 102, of which 89 as first or senior author

Citations: h (Google Scholars) = 26; h (Web of Knowledge) = 24

Lectures & Presentations: over 90, most of them at top universities and international conferences:

Memberships: *Associate Editor*: BMC Geriatrics (London); Frontiers Aging and Neuroscience
Member of the Editorial Board: 10 well established Journals

„International Advisory Board” Member, “*Society for the Study of Neuroprotection and Neuroplasticity*”
IBRO Board, Member of the Pan-European Regional Committee

Awards

NATO PostDoc Stipend University of Southern California, Los Angeles, USA

Rene Schubert Prize for Research on Ageing

Venture Cup prize for development of immunohistochemical devices for automatic staining

Recent grants:

2009-2012: *Multimodal Approaches for Regenerative Stroke Therapies*. Therapeutic benefit of bone marrow stem cells administered to aged rats after stroke. Acronym: MARS; Grant agreement no: 01GN0982; Grant money: 760.000 Euro

2011-2014: *Age-related deterioration of biological pathways and their significance for brain tissue regeneration and functional recuperation after stroke*

Acronym: Regeneratome

Grant agreement no: PN-II-ID-PCE-2011-3-0848 IDEI

Grant money: 410.000 Euro

2012-2015

Cellular therapy of stroke

Acronym: CELEST

Grant agreement no: PCCA 80/2012

Grant money: 410.000 Euro



2011-2012 "Systemic regulatory mechanisms to cope with persistent energy excess in aging systems"
Grant agreement no: MOE 10/73
Grant money: 24.000 EURO

2016-2021 Horizon 2020 "Comorbid Conditions of ADHD (CORA)"
Grant Agreement no 667302
Grant money: 6 mil EURO

Patents:

1. Device for automatic staining and microscopic analysis of tissue sections (DE 199 45 621 A1)
2. Device for high throughput immunostaining of floating sections (Europa Patent, 14075020.9-1553)

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Semnatura

