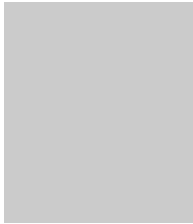


**PERSONAL INFORMATION**



Auel Popa-Wagner

 Bluecherstr. 54a; 18055 Rostock, Germany

 40-765-660-569

 aurel\_popa2000@yahoo.com



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 Horizont 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)

15.09.2016

Semnatura

