

Curriculum Vitae **Assoc.-Prof. Dr. Oleh Andrukhov**

Personal Details

Birth September 24th 1974, Rivne, Ukraine
Citizenship Austrian
Marital Status widower
Phone: +43 1 40070 2620, Fax: +43 1 40070 2609
E-mail: oleh.andrukhov@meduniwien.ac.at
URL: https://www.meduniwien.ac.at/web/index.php?id=688&res_id=216
ORCID: 0000-0002-0485-2142



[Publications list of Oleh Andrukhov](#)

Academic Education

2008 Habilitation, Molecular Cell Biology, University of Salzburg
2002 Ph.D. in Biophysics
1997-2002 Post-graduate Student, Bogomoletz Institute of Physiology, Kiev, Ukraine
1996 Graduation as Specialist in Biophysics
1991 - 1996 National University of Kiev
1981 – 1991 School education, Rivne, Ukraine

Professional Experience

Since 2019 Head of Competence Center for Periodontal Research, University Clinic of Dentistry, Medical University of Vienna
Since 2016 Associate Professor, University Clinic of Dentistry, Medical University of Vienna
Since 2013 Deputy Head of Competence Centre for Periodontal Research
2014-2016 Assistant Professor, University Clinic of Dentistry, Medical University of Vienna
2008-2014 Research Associate, University Clinic of Dentistry, Medical University of Vienna
2008 Research Trainee, Ludwig Boltzmann Institute for Clinical and Experimental Traumatology, Vienna, Austria
2002-2007 Post-doc, Department of Cell Biology, University of Salzburg, Austria
1997 Visiting Scientist, Institute of Molecular Biology, Salzburg, Austria
1996-2002 Department of Circulation, Bogomoletz Institute of Physiology, Kiev, Ukraine

Scientific output (Scopus, stand 14.09.2023)

Publications in peer-reviewed international journals	108
Citations (Scopus)	2018
H-index (Scopus)	25

Scientific evaluation activities:

Reviewer Activity

- Since 2010 Reviewer for international journals (Periodontology 2000, J Clin Periodontol, Bone, Scientific Reports, Dent Mater, Stem Cell Res Dev Ther, J Tissue Eng Regenr Ther, J Periodontal Res, Arch Oral Biol, J Periodontol, Eur J Clin Microbiol, and others)
- Since 2016 Reviewer for National Science Agencies (Austria, Germany)

Editorial Board member

- Archives of Oral Biology (Associate Editor)
- Frontiers in Oral Health (Associate Editor)
- Mediators of Inflammation
- Frontiers in Cellular and Infection Microbiology
- World Journal of Stem cells

Most Important Grants

Title of the project	Funders	Period	Funded amount, €
<i>Tannerella forsythia</i> and host response to oral biofilms	FWF – Austrian Science Fund	2022 – ongoing	404.350,80
Immunomodulation by subpopulations of dental MSCs	FWF – Austrian Science Fund	2021 – ongoing	399.483,00
The role of focal adhesions in oral soft tissue attachment to dental implant surfaces with different characteristics	ITI Foundation	2020 – ongoing	38.640,00
Vitamin D and immunomodulation by mesenchymal stem cells	FWF – Austrian Science Fund	2016 – 2021	314.958,00
Implant surface characteristics and soft tissue repair potential	ITI Foundation	2016 – 2020	25.200,00
Mechanism of Enamel Matrix Derivate effect on wound healing	ITI Foundation	2011–2014	80.136,00