

Dr. Nicolas Emile Robert Kozakowski, MD

Nationality French
Work Address Department of Pathology, Medical University of Vienna
 Währinger Gürtel 18-20, A-1090 Vienna, Austria
 Tel: +43 1 40 400 - 36 500
 email: nicolas.kozakowski@meduniwien.ac.at
 web: <https://www.meduniwien.ac.at/hp/pathologie/>
 orcid: <https://orcid.org/0000-0001-9180-620X>

Languages French (native speaker), German (fluent),
 English (fluent), Spanish (conversation)

Current position Certified pathologist and renal pathologist, Department
 of Pathology, Medical University of Vienna (MUV), Austria

**Education & Academic Positions**

2015-onward Certified Pathologist with specialisation in Nephropathology, Staff member of the Department of Pathology, MUV, Austria

2005-15 Postgraduate Trainee in Surgical Pathology and Molecular Pathology with specialisation in Nephropathology, MUV, Austria

2004-05 Recognition of the French diploma at the MUV, Austria

2003 Postgraduate Trainee for Pathology, Laboratory of Pathology, CHU de Reims, France

2000 Cyto- and Histopathology Course, Paris, France

1996-2003 Departments of the Medical Faculty of Xavier Bichat, University of Paris VII, France

1999 General Biochemistry Certificate, Paris, France

1996 Baccalauréat Général en section Science, France

Qualifications

2020 Venia docendi for Pathology at the MUV, Austria

2016 Certified Pathologist (Board registration, French Chamber of Physicians)

2015 Certified Pathologist (Board registration, Austrian Chamber of Physicians)

2005 MD (Medical University of Vienna, Austria)

International Experience

10/2017 - Research residency at the National Institute of Health and Medical Research (Inserm), unit U1155 in Hôpital Tenon, Paris, co-funded by the Erwin Schrödinger Fellowship of the Austrian Science Fund, project Nr. J- 4377

International ContributionsInternational Working Groups

2022-onward Chair of the Educational Committee of the Renal Pathology Society

2020-onward Co-chair of the Banff Working Group Peritubular Capillaritis (with Ž. Kikić & I. Gibson)

2019-onward Co-chair of the Banff WG Thrombotic Microangiopathy (with M. Afrouzian & H. Liapis)

Conferences Contributions (most recent)

2023 Invited Speaker at the 5th Renal Pathology Conference, Zagreb, Croatia

2022 Invited Speaker at the Banff-CST Joint Meeting, Banff, Canada

2022 Invited Speaker at the European Congress of Pathology, Basel, Switzerland

2020 Invited chair at the European Congress of Pathology, Glasgow, Scotland

2019 Invited speaker at the European Congress of Pathology, Nice, France

2019 Recipient of the Schönlein Prize, Annual Meeting of Morphology, Bamberg, Germany

2018 18th Annual Meeting French Society of Transplantation, Toulouse, France

2018 30th European Congress of Pathology, Bilbao, Spain

Awards & Fellowships

Principal Investigator - Research funding volume – €177.410,-

- 2021 [Research grant of Medical-Scientific Fund of the Mayor of Vienna, Diagnostic and prognostic value of the features of peritubular capillaritis in the renal allograft biopsy - a retrospective multicentre study of the Banff Working Group PTC – €27.250,-](#)
- 2020 [Research fellowship of the French-speaking Society of Transplantation, EndMT markers in low-grade microvascular inflammation and in ABO-incompatible grafts – €20.000,-](#)
- 2020 Astellas Grant for the project “Banff Working Group Thrombotic Microangiopathy, Phase II” - €20.140,-
- 2019-20 [Erwin Schrödinger Fellowship of the Austrian Science Fund, project Nr. J- 4377, MAC-Inhibition in Heymann Nephritis – €48.050,-](#)
- 2017-19 Research residency at the Inserm U1155, Paris, France – €54.000-
- 2019 [Schönlein Prize of the Annual Meeting of Morphology, Bamberg – €1.000,-](#)
- 2018 [F. Schajowicz - Travel Scholarship to Bilbao, European Society of Pathology – €970,-](#)
- 2016 [M. Mihatsch & D. Ferluga Award, Nephropathology Working Group of the European Society of Pathology – €500,-](#)
- 2016 [Researcher of the month \(August\), MedUni Vienna, Austria](#)
- 2015 [Hans Popper Prize, Austrian Society of Pathology – €5.000,-](#)
- 2014 ERA/EDTA travel grant to Amsterdam, 51st ERA/EDTA Congress – €500,-
- 2011-12 ESOT Hesperis Course, Advanced Training in Organ Transplantation, France and Italy

Co-investigator

- 2015 Joint Project FWF and the ANR (France) with Prof. Kain & Orend, *Impact of microenvironment on inflammation and remodelling of the microvasculature* – €274.000,-
- 2013 Program Clinical Research of the FWF, Project KLI 190 with Prof. G.A. Böhmig, *Bortezomib in late humoral kidney transplant rejection* – €246.810,-

Scientific Committees & Peer Reviews

Professorial Promotions Committees

- 2014-18 Habilitation Committee for Theoretical Specialities, MUV, Austria
- 2015 Advisory consultant, Johns Hopkins University School of Medicine, Baltimore, USA

Associate Editor

- 2019-onward BMC Nephrology

Manuscripts Reviewer

Lancet Digital Health (IF: 24,52), Kidney International (IF: 10.61), EBiomedicine (IF: 8.14), Nephrology, Transplantation and Dialysis (IF: 5.99), Transplantation (IF: 4.94), Scientific Reports (IF: 4.38), Clinical Kidney Journal (4.45), Journal of Clinical Medicine (IF: 4,24), Diagnostics (IF: 3.71), Transplant International (IF: 3.18), Virchows Archiv (IF: 2.84), BMC Nephrology (IF: 2.39)

Thesis Supervision

- 2021 «Role of endothelial-mesenchymal transition in ABO-incompatible kidney transplantation»
- 2019 «Quantitative Analysis, Clinical Value and Implications of Interstitial Features between Frozen and Paraffin Sections in Preimplantation Renal Biopsies», MUV, Austria

Scientific Committees

- 2020-onward Journal Watch Blog of the ESP Nephropathology Working Group

Publications # 57

Nicolas Kozakowski's publication list - Hirsch h-index: 23

<https://www.ncbi.nlm.nih.gov/pubmed/?term=Kozakowski+N%5BAuthor%5D>