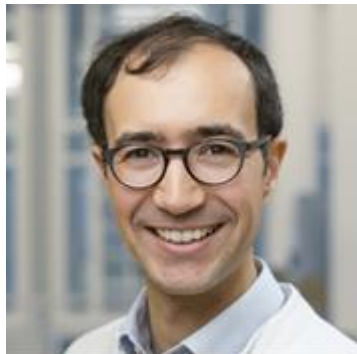


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06.05.1984, Recklinghausen (Germany)

Scientific Vita

- 09/2018 - present Fellow at the *Institute of Experimental Cellular Therapy*
- 03/2018 - present Leader of the *Computational Hematology and Immunotherapy Workgroup* at the Department of Bone Marrow Transplantation
- 03/2017 Board examination as specialist physician in Internal Medicine, Hematology and Oncology, *AEKNO* Düsseldorf
- 04/2016 - present Responsible for federal funded (*Bundesministerium für Bildung und Forschung-BMBF*) research project “XplOit-IDsem -Teilprojekt D”
- 11/2014 Completion of PhD training, Director: Prof. Debru, *Ecole normale supérieure*, Paris
- 03/2014 - present Physician at Department of Bone Marrow Transplantation, University Hospital Essen
- 06/2013 - 03/2014 Department of Internal Medicine/Nephrology, University Hospital Essen
- 12/2011 - 06/2013 Department of Internal Medicine/Hematology, University Hospital Essen
- 01/2011 - present Clinical investigator according to ICH-GCP
- 10/2010 - 10/2011 Department of Internal Medicine 1, University Hospital Cologne
- 05/2010 Completion of Medical Doctor training, *University of Münster*, Germany
- 09/2008 - 09/2009 Special student at *Harvard University*, GSAS, Cambridge, MA
- 09/2008 - 09/2009 Fellow at *Dana-Farber Cancer Institute*, Ritz Lab, Boston, MA
- 09/2008 Master of Arts, *Ecole normale Supérieure*, Paris

Membership in Scientific Societies

Membership in the German Society for Hematology and Oncology (DGHO)
International Associate Member of the American Society of Hematology (ASH)

Other activities pertinent to professional qualification

- 10/2016 - 02/2017 Course „Management and leadership for attending and leading physicians“, University Hospital Essen
- 03/2016 Qualification course on Palliative medicine, AEKNO
- 03/2016 Qualification course on Emergency medicine, AEKNO

Academic distinctions

- 06/2018 *IFORES* Fellowship of Duisburg-Essen Medical School
- 01/2017 *Mediment-Peer Mentoring Programme* of Duisburg-Essen Medical School
- 03/2010 Travelling grant of the *Rockefeller Foundation*: The Paul Ehrlich Grant
- 2007-2010 Stipend of *Ecole Normale Supérieure* (Sélection Internationale)
- 2005-2007 Stipend of *Studienstiftung des deutschen Volkes*

Recent publications:

Turki AT, Lamm W, Schmidt C, Alashkar F, Beelen DW, Liebrechts T, “Platelet number and sustained graft function predict intensive care survival in patients with allogeneic stem cell transplantation”, *Annals of Hematology*, DOI: 10.1007/s00277-018-3538-8, 2018

Turki AT, Lamm W, Liebrechts T, Dührsen U “R-ICE chemotherapy with or without autologous transplantation for elderly patients with relapsed or refractory aggressive B-cell lymphomas“, *Oncology Research and Treatment*, DOI: 10.1159/000489717, 2018

Wohlfarth P, **Turki AT**, Steinmann J, Fiedler M, Steckel NK, Beelen DW, Liebrechts T, “Microbiological diagnostic work-up of acute respiratory failure with pulmonary infiltrates following allogeneic hematopoietic stem cell transplantation: findings in the era of molecular and biomarker-based assays”, *Biol. Blood and Marrow Transplantation*, DOI: <https://doi.org/10.1016/j.bbmt.2018.03.007>, 2018

Weiler G, Schwarz U, Rauch J, Rohm K, Lehr T, Theobald S, Kiefer S, Götz K, Och K, Pfeifer N, Handl L, Smola S, Ihle M, **Turki AT**, Beelen DW, Rissland J, Bittenbring J and Graft N, “XplOit: An Ontology-Based Data Integration Platform Supporting the Development of Predictive Models for Personalized Medicine”, *Studies in Health Technology and Informatics*; 247:21-25. 2018

Turki AT, Rashidi-Alavijeh J, Dürig J, Gerken G, Rath P-M and Witzke O, “Successful treatment of cerebral aspergillosis: case report of a patient with T-cell large granular lymphocytic leukemia (T-LGL)”, *BMC Infectious Diseases* (2017) 17:797, DOI 10.1186/s12879-017-2877-8, 2017

Essen, 16th of January 2019