

Curriculum vitae

Dr. Czogalla-Nitsche, Katrin Jeannette

Education

WS 2003/04 – WS 2008/09	Diploma in biology at Rheinische Friedrich-Wilhelms University of Bonn, Germany
07/2009 - 05/2013	PhD thesis at the Institute of Experimental Haematology and Transfusion Medicine, University Clinic Bonn, Germany
Since 2013	Postdoctoral position at the Institute of Experimental Haema- tology and Transfusion Medicine, University Clinic Bonn, Germany
2014 - 2016	Junior group leader (BONFOR grant from the Medical Faculty of the University of Bonn)
01.09.2016 – 31.10.2017	Postdoctoral research stay Cardiovascular Research Institute & Department of Biochem- istry, University Maastricht, The Netherlands
29.12.2017 – 31.12.2018	Maternal leave and parental time
since 01.01.2019	Emmy Noether junior research group leader Institute of Experimental Haematology and Transfusion Medi- cine, University Clinic Bonn, Germany

Awards and Prizes:

- **Alexander Schmidt Award**
63th Annual Meeting of the Society of Thrombosis and Hemostasis Research, GTH
2019
- **Best abstract and oral presentation**
61th Annual Meeting of the Society of Thrombosis and Hemostasis Research, GTH
2017
- **BONFOR Research Award 2016**
19th BONFOR Symposium (16.12.2016)
- **Young talent award bleeding diseases**
in the field of haemostasis focus on bleeding disorders 2015:
59th Annual Meeting of the Society of Thrombosis and Hemostasis Research, GTH
2015
- **Bayer Healthcare PhD Award 2014**
For the PhD thesis „Functional Investigation of VKORC1 and the vitamin K cycle”
- **Günter Landbeck Excellence Award 2013/2014**
„All human VKORC1 mutations causing 4-hydroxycoumarin resistance affect the puta-
tive warfarin binding interface”
45th Symposium of Haemophilia in Hamburg (2014)
- **Best Abstract in Basic Research**
„The VKCFD2 Causing Mutation Arg98Trp in hVKORC1 Gene Disrupts a Di-Arginine
ER Retention Motif”
58th Annual Meeting of the Society of Thrombosis and Hemostasis Research, GTH
2014

Research Funds

- **Emmy Noether Programme**
Junior research group funded by the DFG (Deutsche Forschungsgemeinschaft)
conveying period: 01.01.2019 – 31.12.2025
Funding amount: 1.700.000 Euro
- **BONFOR Research grant** - Start-up financing for junior group leader (Instrument 1)
conveying period: 01.05.2014 – 30.04.2015 and 01.12.2015 - 31.05.2016
Funding amount: 100.000 Euro
- **Günther Landbeck Excellence Award**
Funding of the continuation of the research project “All human VKORC1 mutations causing 4-hydroxycoumarin resistance affect the putative warfarin binding interface”
Funding amount: 25.000 Euro