

Prof. Dr. rer. nat. Stephanie Rössler



Pathologisches Institut

Universitätsklinikum Heidelberg

Medizinische Fakultät, Universität Heidelberg

Berufen nach Heidelberg in 2022

Auszeichnungen und Preise:

- 2016-2017 Heidelberg School of Oncology Stipendium, Nationales Centrum für Tumorerkrankungen Heidelberg
- 2016 DTK School of Oncology Young Academics Poster Award for Translational Cancer Research
- 2013-2015 Olympia-Morata Stipendium, Universität Heidelberg
- 2010 AACR-Aflac, Incorporated Scholar-in-Training Award, AACR 101st Annual Meeting 2010, Washington, DC
- 2009 Fellows Award for Research Excellence (FARE), National Institutes of Health, Bethesda, MD

Forschungsgelder:

Deutsche Forschungsgemeinschaft (DFG)

Deutsche Krebshilfe

Wilhelm-Sander Stiftung

European Union's Horizon 2020

Besondere Positionen:

- Since 2023 Working Group co-Leader, European Cooperation in Science and Technology (COST) Action Precision-BTC-Network CA22125
- Since 2022 Steering Committee Member, European Network for the Study of Cholangiocarcinoma (ENS-CCA)

Forschungsschwerpunkte:

1.) Untersuchung epigenetischer Veränderungen bei hepatobiliären Karzinomen mittels Integration von Multi-Omics-Daten und Kohorten-basierter Profilerstellung

2.) Analyse der Mutationsprofile von hepatobiliären Karzinomen

3.) Tumormikroumgebung und funktionelle Validierung von Kandidaten-Onkogenen oder Tumorsuppressoren bei der Leberkarzinogenese

Homepage:

<https://www.klinikum.uni-heidelberg.de/pathologisches-institut/allgemeine-pathologie/forschung/arbeitsgruppen/ag-roesslerag-roessler>

Prof. Dr. rer. nat. Stephanie Rössler



Institute of Pathology
Heidelberg University Hospital
Medical Faculty, Heidelberg University
Appointed Full Professor at Heidelberg University in 2022

Honors and distinctions:

- 2016-2017 Heidelberg School of Oncology Fellowship, National Center for Tumor Diseases
- 2016 DTK School of Oncology Young Academics Poster Award for Translational Cancer Research
- 2013-2015 Olympia-Morata Fellowship, Heidelberg University
- 2010 AACR-Aflac, Incorporated Scholar-in-Training Award, AACR 101st Annual Meeting 2010, Washington, DC
- 2009 Fellows Award for Research Excellence (FARE), National Institutes of Health, Bethesda, MD

Third party funding:

German Research Foundation (Deutsche Forschungsgemeinschaft, DFG)
German Cancer Aid (Deutsche Krebshilfe)
Wilhelm-Sander Foundation
European Union's Horizon 2020

Committees und leaderships:

- Since 2023 Working Group co-Leader, European Cooperation in Science and Technology (COST) Action Precision-BTC-Network CA22125
- Since 2022 Steering Committee Member, European Network for the Study of Cholangiocarcinoma (ENS-CCA)

Research focus:

- 1.) Study epigenetic alterations in hepatobiliary carcinoma by integration of multi-omics data and cohort-based profiling
- 2.) Dissect mutational profiles of liver tumors
- 3.) Tumor microenvironment and functional validation of candidate oncogenes or tumor suppressors in liver carcinogenesis

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