

## Curriculum Vitae

### Personal information Denna Tabari

#### Work experience

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1. Employer: Federal Institute for Drugs and Medical Devices
  - Start date: 2021
  - End date:
  - Position: Clinical Assessor
  - Activities: Department of Neurology, Psychiatry and Ophthalmology
  - Country: Germany
2. Employer: Federal Institute for Drugs and Medical Devices in cooperation with the Paul Ehrlich Institut
  - Start date: 2017
  - End date: 2020
  - Position: Scientist / PhD Student
  - Activities: Research in virology with focus on microRNA and mRNA profiling
  - Country: Germany
3. Employer: Münster Apotheke Bonn
  - Start date: 2016
  - End date: 2020
  - Position: Pharmacist
  - Activities:
  - Country: Germany
4. Employer: Donatus Apotheke Bonn
  - Start date: 2015
  - End date: 2016
  - Position: Pharmacist
  - Activities:
  - Country: Germany

#### Education and training

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1. Subject: University of Bonn (Rheinische Friedrich\_Wilhelms\_Universität)
  - Start date: 2021
  - End date:
  - Qualification: Master of Drug Regulatory Affairs
  - Organisation:
  - Country: Germany
2. Subject: University of Bonn (Rheinische Friedrich\_Wilhelms\_Universität)
  - Start date: 2017
  - End date:
  - Qualification: PhD
  - Organisation:
  - Country: Germany
3. Subject: University of Bonn (Rheinische Friedrich\_Wilhelms\_Universität)
  - Start date: 2009
  - End date: 2014
  - Qualification: Degree in Pharmacy
  - Organisation:
  - Country: Germany

#### Additional information

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##### Publications

PEER\_REVIEWED: Denna Tabari, Catharina Scholl, Michael Steffens, Sandra Weickhardt, Fabian Elgner, Daniela Bender, Marie\_Luise Herrlein, Catarina Sabino, Vesselina Semkova, Michael Peitz, Andreas Till, Oliver Brüstle, Eberhard Hildt, Julia Stingl. Impact of Zika Virus Infection on Human Neural Stem Cell MicroRNA Signatures. 2020, Viruses, 12(11). Marie\_Luise Herrlein, Paul Schmanke, Fabian Elgner, Catarina Sabino, Sami Akhras, Daniela Bender, Mirco Glitscher, Denna Tabari, Catharina Scholl, Julia Stingl, Eberhard Hildt. Catch Me if You Can: the Crosstalk of Zika Virus and the Restriction Factor Tetherin. 2022, Journal of Virology, Vol. 96, No. 4. Mirco Glitscher, David Heiler Martin, Kathrin Woytinek, Benjamin Schmidt, Denna Tabari, Catharina Scholl, Julia Stingl, Evelyn Seelow, Mira Choi, Eberhard Hildt. Targeting Cholesterol Metabolism as Efficient Antiviral Strategy Against the Hepatitis E Virus. 2021, Cellular and Molecular Gastroenterology and Hepatology, 12(1).

##### Projects

##### Memberships

##### Other Relevant Information