

**Pascal Schlosser, Dr**

German

**Institution:** Medical Center – University of Freiburg  
Bloomberg School of Public Health, Johns Hopkins University, Baltimore, US  
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**Position:** Emmy Noether Group leader

**Academic education including academic degrees**

2011-14 M.Sc. in Mathematics, University of Freiburg  
2008-11 B.Sc. in Mathematics, University of Freiburg

**Scientific graduation**

2019 *Doctor rerum naturalium*, University of Freiburg

**Employment**

Since 2024 *Emmy Noether Group Leader*, Medical Center – University of Freiburg  
2022-23 *Walter Benjamin Fellowship*, Medical Center – University of Freiburg & Johns Hopkins University, US  
2020-21 *Hans A. Krebs Postdoctoral Fellowship*, Medical Center – University of Freiburg  
2014-19 *PhD position*, Medical Center – University of Freiburg  
2011 *Research Assistant*, University of South Australia, Adelaide, Australia

**Other activities, awards and honours**

Since 2024 *Associate Investigator of the Cluster of Excellence CIBSS - Centre for Integrative Biological Signalling Studies*  
2022 *Stephan-Weiland-Award, 1<sup>st</sup> place*, Deutsche Gesellschaft für Epidemiologie  
2022 *Karen L. Campbell Travel Award*, American Society of Nephrology  
2022 *Bernd-Sterzel-Award for Basic Research in Nephrology*, Deutsche Gesellschaft für Nephrologie  
2022 *Golden Tiger Award for Early Career Achievements*, CHARGE consortium  
2021 *Gustav-Adolf-Lienert Award, 1<sup>st</sup> place*, International Biometric Society  
Since 2021 *IBS working group speaker, Working group on Population Genetics and Genome Analysis of the International Biometric Society – German Region*  
Since 2021 *Associate Member of CRC 1453 NephroGenetics*  
Since 2021 *Associate Member of CRC 992 Medical Epigenetics*  
2020 *Eugen-Graetz Award*, University of Freiburg  
2018/19/22 *CHARGE Consortium Travel Awards: Philadelphia meeting 2022, St. Louis meeting 2019, Baltimore meeting 2018*  
2015 *Young Statisticians Award*, International Biometric Society  
2010-2014 *German National Academic Foundation Scholarship*, for outstanding academic achievements