#### Prof. Dr. Anke Claudia Fender

Professor for Cardiovascular Pharmacology Institute of Pharmacology, University Hospital Essen, Germany

#### Date and place of birth

09.01.1975, Stuttgart, Germany (née Rosenkranz)

### **Marital status**

Married, 2 children (\*2013)

## Research and professional experience

Since 2018	Professor for Cardiovascular Pharmacology, Institute of Pharmacology,
	University Hospital Essen, Germany
2017	Postdoctoral Fellow, Experimental and Clinical Hematology, University
	Hospital Münster, Germany
2006-2017	Postdoctoral Fellow, Institute for Pharmacology & Clinical Pharmacology,
	University Hospital Düsseldorf, Germany
2005-2006	National Heart Foundation and National Health & Medical Research
	Council of Australia Partnership CJ Martin Fellow, Cardiology Unit, The
	Queen Elizabeth Hospital Adelaide, South Australia
2005-2006	Honorary Lecturer, University of South Australia, Adelaide
2003-2004	NHF and NH&MRC of Australia Partnership CJ Martin Fellow, Institute
	for Pharmacology, University of Cologne, Germany
2002	Research Assistant, Cardiovascular Pharmacology Department, Howard
	Florey Institute, The University of Melbourne, Australia

# **Education and training**

2016	Venia Legendi for Pharmacology, University Hospital Düsseldorf, Germany
2015	Habilitation in Pharmacology, University Hospital Düsseldorf, Germany
2003	PhD in Cardiovascular Pharmacology, The University of Melbourne, Australia
1998	Science Honours in Pharmacology, The University of Melbourne, Australia
1997	Bachelor of Arts/Bachelor of Science in Pharmacology/Biochemistry, The University of
	Melbourne, Australia
1992	Victorian Certificate of Education, Glen Waverley Secondary College, Australia

### **Awards and Stipends**

2010	Research Award for Clinical Pharmacology, Verbund Klinische
	Pharmakologie in Deutschland
2008	Rudolf-Marx Stipend, German Society for Thrombosis and Hemostasis
2005	Johnson & Johnson Young Investigator Award, Australasian Society of
	Clinical & Experimental Pharmacology and Toxicology