

Curriculum vitae

Christa E. Müller

Full Professor of Pharmaceutical Chemistry
PharmaCenter Bonn
Pharmaceutical Institute
Department of Pharmaceutical & Medicinal Chemistry
An der Immenburg 4, 53121 Bonn

Tel: +49-(0)228-73 2301

Fax: +49-(0)228-732567

email: christa.mueller@uni-bonn.de

<http://mueller-group.pharma.uni-bonn.de>



1980-1984	Study of Pharmacy at the University of Tübingen , Germany
1985-1988	PhD (Dr. rer. nat) in Pharmaceutical Chemistry , University of Tübingen
1989-90 and 1992	Postdoctoral scientist in the Laboratory of Bioorganic Chemistry, National Institutes of Health , Bethesda, Maryland, USA (DFG and NIH scholarships)
1994	Habilitation (Postdoctoral Qualification; Dr. rer. nat. habil.) in Pharm. Chemistry, Univ. of Tübingen
1994-1998	Associate Professor (C3) for Pharmaceutical Chemistry, University of Würzburg
Since 1998	Full Professor (C4/W3) for Pharmaceutical Chemistry, University of Bonn
2001-2004	Vice-Rector for planning and finances at the University of Bonn
2010-2015	Vice-Rector for public relations and international affairs, University of Bonn
2007	Co-founder in charge (together with A. Pfeifer) of the PharmaCenter Bonn (PZB); Elected speaker/vice-speaker of the PZB
2008	Founding of the Bonn International Graduate School (BIGS) Drug Sciences (BIGS-DrugS) and member of the BIGS Advisory Board
2008-2016	Member of the selection committee of the Humboldt (AvH) Foundation
2010	PHOENIX Pharmazie Science Prize (in Pharmaceutical Chemistry)
2011 and 2014	Research Prizes of Alzheimer Forschung Initiative e.V.
2013	Prize for Inventors by the Ministry of North-Rhine Westfalia
2018	Nauta Award for Medicinal Chemistry and Chemical Biology from the European Federation of Medicinal Chemistry (EFMC).
2012/13/14	Neuroallianz Publication Awards in Gold (2013, 2014) and in Silver (2012, 2013, 2014)
2016	Offer of a Professorship/Chair in Pharm. & Med. Chemistry at the University of Kiel obtained (and declined)
Since 2016	Elected President of the German Purine Club (previously vice-president) Member of several Scientific and Editorial Boards
Since 2013	Associate Editor of MedChemComm , The Royal Society of Chemistry, UK

Research Interests

Medicinal chemistry and molecular pharmacology of purine binding membrane proteins (adenosine receptors, P2 purine receptors, adenine receptors and ecto-nucleotidases), lipid-activated and orphan G protein-coupled receptors

More than 400 scientific publications