

Prof. Dr. Joachim Jose

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CV Prof. Dr. Joachim Jose

born 1961, catholic, married, 1 son.

- 1989 Diploma in Biology (main subjects: microbiology, genetics, biochemistry) at the University of Saarbrücken and research assistant in the Department of Microbiology.
- 1994 Thesis, "Structure and reaction mechanism of urease from *St. xylosus*", Promotion to a Dr. rer. nat.
- 1994-1997 Post-Doc in the group of Prof. Thomas F. Meyer at the Max-Planck-Institute for Biology, Tübingen, Department of Infection Biology, and at the MPI for Infection Biology, Berlin, Department Molecular Genetics.
- 1997 Senior Researcher in the group of Prof. Rolf W. Hartmann in the Department of Pharmaceutical and Medicinal Chemistry, Saarland University, Saarbrücken.
- 1998 Assistant Professor (C1) at Saarland University, Saarbrücken.
Innovation award in Medicinal Chemistry, jointly awarded by the German Chemical Society (GDCH) and the German Pharmaceutical Society (DPhG).
- 2000 Co-founder of the Start-up company Pharmacelcus GmbH, CRO Drug Absorption Screening. <http://www.pharmacelcus.com>
Founding member of the center for Bioinformatics (ZBI), member of the ZBI council (2000–2005). <http://www.zbi.uni-saarland.de/>
- 2003 Habilitation and *venia legendi* in Pharmaceutical and Medicinal Chemistry.
- 2004 SaarLB Science award.
Professor (C3) in Bioanalytics at the Institute of Pharmaceutical and Medicinal Chemistry, Heinrich-Heine-University, Düsseldorf.
- 2008 Head of the Institute of Pharmaceutical and Medicinal Chemistry, Heinrich-Heine-University, Düsseldorf.
Co-founder of the Start-up Company Autodisplay Biotech GmbH, for biocatalytic synthesis and evolutive drug design. <http://www.autodisplay-biotech.com>
Awarded corresponding member of the French National Academy for Pharmacy.
- since 2011 Professor (W3) for Pharmaceutical and Medicinal Chemistry at the Westfälische Wilhelms-University, Münster.

Memberships in scientific organisations:

Gesellschaft für Biochemie und Molekularbiologie (GBM, previously GBCH)

Vereinigung für Allgemeine und Angewandte Mikrobiologie (VAAM)

Deutsche Pharmazeutische Gesellschaft (DPhG)

Gesellschaft für Chemische Technik und Biotechnologie (DECHEMA)

American Society for Microbiology (ASM)