

CV Dr. Bernd Glauner



Contact details

Address: Eichenweg 2, D-72076 Tübingen
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Training

Studied physiological chemistry and biochemistry at the University of Tübingen with 1972 - 1980 human medicine/zoological orientation (red branch).

Dissertation Max Planck Institute for Developmental Biology, Department of Biochemistry 1982-1986 with Prof. Schwarz and Prof. Höltje.
Field of work: Medical Microbiology.
Analysis of the metabolism and three-dimensional structure of the Murein of Escherichia coli. To gain significant new insights into the structure of the murein of gram-negative bacteria and the mode of action of penicillin.

Post-Doc 1989
Schwarz
Research Associate at the Max Planck Institute for 1986-1989 Developmental Biology, Department of Biochemistry, Prof. Schwarz
Field of work: Neuroembryology.
Characterization of factors that control the growth of nerve fibers from the retina to the optical tectum.

Excerpt from my professional career

Oct. 2010 - Marketing Director / Product Manager at **Roche Diagnostics, Department "Applied Science", Penzberg**
Dec. 2012
Integration and further development of the cell biology product portfolio of Innovatis AG.
Supporting Roche's international distribution network.

2006-2009
Management of the Reutlingen site of Innovatis AG, Bielefeld Further development of the cell biological product portfolio and responsibility for international sales.

1991-2006
Senior employee at Schärfe System GmbH, Reutlingen
Development and international sales of devices for quality control of cell cultures.