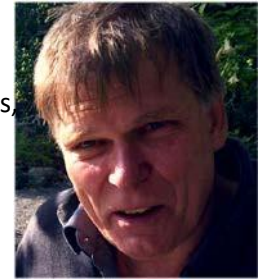


# CV CV Jochen LANG

Born August 12, 1957



## SOCIETY MEMBERSHIPS

Société Française de Diabétologie, European Association for the Study of Diabetes  
American Diabetes Association, American Society for Cell Biology  
IEEE, IEEE Engineering in Medicine and Biology Society (EMBS)

## TITLES/DIPLOMA :

- 1998** **Privat-docent (HDR)**, Faculté de Médecine, Université de Genève, CH  
(Jury: J.L. Charpentier, CH; M. Rodbell, NIH/US; P. Rorsman, SE).
- 1985** **FMGEMS** (US Foreign Medical Graduate Examination in Medical Sciences, license to work in US hospitals)
- 1985** **Approbation zum Arzt** (German federal authorization to practice medicine)
- 1984** **3. Staatsexamen der Humanmedizin**, Albrechts-Ludwig Universität Freiburg/RFA;
- 1984** **Docteur en sciences biomédicales (Thesis)**, Albrecht-Ludwigs Universität Freiburg/RFA

## PROFESSIONAL EXPERIENCE AND STUDIES:

- 2010 -** **Professeur Classe Exceptionnelle** (via CNU), **Université de Bordeaux**  
Research Group Leader (1 PR, 1 PU-PH, 2 MCU, 1 IE, 1 TECH, 1 postdoc, 1 PhD student, 2 Dipl Stud)
- 2000 - 2010** **Professeur 1<sup>er</sup> classe, Université de Bordeaux I**, Institut Européen de Chimie et Biologie (IECB);  
Research Group Leader
- 1997 - 2000** **Associate Professor**, Division de Biochimie Clinique et Diabète Expérimentale  
**U. Genève, CH** ; PI Fonds National Suisse; Co-PI HFSP.
- 1990 - 1997** **Assistant Professor**, Division de Biochimie Clinique et Diabète Expérimentale (Dir. Pr C.B. Wollheim),  
**Faculté de Médecine, Université de Genève, CH**
- 1988 - 1990** **Intern**, Dept. Intern. Med., **Hôpital Univ. de Genève**, Genève (CH) (Prof. A.Muller).
- 1985 - 1988** **Postdoctoral fellow, Max-Planck-Institut**, Neurobiology, Dept. of Neuropharmacology,  
**Martinsried** (Munich)/RFA (Prof. A. Herz), fellow Max-Planck and DFG.
- 1984 - 1985** **Military Service (obligatory)**, Captain (Stabsarzt), Engineering Corps, Flensburg/RFA
- 1983 - 1984** **6<sup>th</sup> year medical training** City Hospital Karlsruhe/RFA (Surgery),  
Hôpital Universitaire de Genève, CH (Internal Medicine, Pediatrics)
- 1983** **Clinical clerkship, Pennsylvania State University Medical Centre**, Cardiology, Hershey, Penn./USA
- 1981 - 1984** **Doctoral Student** at "Institut für Pharmakologie, **Med. Fakultät, Universität Freiburg/RFA**"
- 1979** **Clinical clerkship, Bella Coola General Hospital**, Bella Coola Indian Reserve, B.C., Canada
- 1977 - 1984** **Medical Studies (U Würzburg, U Paris VI, U Freiburg)**
- 1976 - 1977** **Military Service (obligatory)**, Air Force Medical Corps, Hamburg
- 1976** **Humanistisches Abitur** (High School Diploma; German, Latin, Ancient Greek, Mathematics)

## HONORS

**Scholar German University Foundation/Studienstiftung** (1977-1984) <https://en.wikipedia.org/wiki/Studienstiftung>  
**Prix Denber Pinard** de l'Université de Genève (1996)

## PUBLICATIONS

- **Research ID** (ORCID) <http://orcid.org/0000-0001-6847-5641>
- 54 original articles (37 as first or last author, h 26, 3133 cit., total IF 311, mean IF 5.8)
- 6 reviews, 3 book chapters, 1 patent.
- Complete list: [http://www.betacell-cellbio.eu/publications/publications\\_lang.html](http://www.betacell-cellbio.eu/publications/publications_lang.html)

## FACULTY/COMMISSIONS

- Member, National Committee CNRS (section Cell and Developmental Biology, 2008 – 2016)
- Member, University Science Council (2003-2007), University Administration Council (2008-2012)
- Deputy Director, Bordeaux Health & Life Sciences Doctoral School (2007-2015)
- Co-director, Master Cell Biology - Pathophysiology (since 2003)
- Member, Administration Council, French Diabetes Society

## CURRENT RESEARCH TOPICS

- Islet/ $\beta$ -cell Biology: signal transduction, electrophysiology, molecular mechanisms of insulin exocytosis
- Biotechnology: cell-based sensors for the use in diabetes

## RECENT FUNDINGS

- ANR (Exodynamics, HY-BIOPACS, ISLET CHIP)
- EFSD, Région d'Aquitaine, SATT (University Technology Transfer)