

CURRICULUM VITAE

First name: Chin Bin
Second name: EAP
Date of birth: July 11, 1959
Born in: Phnom-Penh (Cambodia)
Nationality: Swiss
Civil status: married, three children

Schools, high schools, academic titles, other degrees, functions:

1964-1970: Primary school and Lycée Descartes in Phnom-Penh (Cambodia)
1970-1972: Lycée Henri Bergson in Paris
1972-1975: Collège of Villamont, in Lausanne
1975-1978: Gymnase de Chamblandes, Pully-Lausanne: Baccalauréat & Maturité type C (*Certificate of Education in Sciences; mathematics-sciences*)
1978-1984: Studies at the Sciences Faculty of the Lausanne University:
Master, with the following certificates:
- Microbiology
- Biochemistry
- Plant physiology
1984-1989: Biochemistry Ph.D. thesis at the Biochemistry & Clinical Psychopharmacology Unit of the University Department of Adult Psychiatry (Hôpital de Cery), Prilly-Lausanne (thesis director: Prof. P. Baumann), on: *Role of the variants of alpha₁acid glycoprotein in drug binding*.
From 1989-2007: Associate to Prof. P. Baumann, Head of the Biochemistry & Clinical Psychopharmacology Unit, DUPA-Cery, CH-Prilly-Lausanne.
From 1998: Promotion to *Maître d'enseignement et de recherche* and *Privat-docent* at the University Department of Adult Psychiatry, Medicine Faculty, Lausanne.
2005: Title of Clinical Pharmacologist (Swiss Society of Pharmacology and Toxicology)
2006: Lecturer in pharmacogenetics and pharmacogenomics at the School of Pharmacy of the university of Geneva and University of Lausanne
From 2007: Head of the Pharmacogenetics & Clinical Psychopharmacology Unit, DUPA-Cery, CH-Prilly-Lausanne
From 2011: Associate Professor, Faculty of Biology & Medicine, Lausanne University

Distinctions

1989: Ph.D. thesis, « *with Jury's congratulations* »

- 1990: Prize of the Medicine Faculty of the Lausanne University for the study: *"Binding of d-methadone, l-methadone, and dl-methadone to proteins in plasma of healthy volunteers: Role of the variants of alpha₁- acid glycoprotein"*.
- 1996: Prize of the Swiss Society of Biological Psychiatry
- 1997: C.V. Perrier Prize 1997 (Pharma-Flash foundation for the promotion of teaching and research in pharmacotherapy)
- 1999 : Award of excellence for young researchers for their involvement in scientific research in clinical medicine (Faculty of medicine of Lausanne)
- 2007 Heart prize of Sanofi-Aventis to Dr M Bochud and Prof M Burnier for the paper «The CYP3A5 and ABCB1 genes encoding drug- and hormone-metabolizing and transporting proteins influence blood pressure and their effect is modified by salt. Hypertension 49:1007-1014, 2007; **Eap CB**, Bochud M, Elston RC, Maillard M, Bovet P, Nussberger J, Schild L, Shamlaye C, Burnier M»
- 2011 Award of the Swiss Society of Addiction Medicine (with Dr N Ansermot and Dr S Crettol-Wavre)
- 2014 2014 Lundbeck price of psychiatry to Dr E Choong for the paper: Choong E, Quteineh L, Cardinaux J-R, Gholam-Rezaee M, Vandenberghe F, Dobrinas M, Bondolfi G, Etter M, Holzer L, Magistretti P, Von Gunten A, Preisig M, Vollenweider P, the GIANT Consortium, the ODEX team, Beckmann JS, Pralong FP, Waeber G, Kutalik Z, Conus P, Bochud M, **Eap CB**. Influence of *CRTC1* polymorphisms on body mass index and fat mass in psychiatric patients and in the general adult population. JAMA Psychiatry 2013;70(10):1011-1019