

VIII. CURRICULUM VITAE

Family Name	Göriz
First Name	Christian
Date of Birth	25 February 1974
Place of Birth	Berlin, Germany
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EDUCATION

since 2001	Thesis at the Centre de Neurochimie in Strasbourg, in the Max Planck/CNRS Group under supervision of Dr. Frank W. Pfrieger. In co-support of the Free University of Berlin and the University Louis Pasteur of Strasbourg, with financial support from the Region Alsace and the European Doctoral College.
1999 – 2000	Diploma in Biochemistry; Title: »Identification of Neuronal Proteins Controlled by Glial Signals Using 2D-Gelelectrophoresis and Mass Spectrometry«. Faculty of Biology, Chemistry and Pharmacy, Free University of Berlin and MDC for Molecular Medicine, Berlin. Advisors: Prof. Dr. F. Hucho and Dr. F. W. Pfrieger.
1994 – 1999	Study of Biochemistry at the Free University of Berlin
1990 – 1992	Gymnasium Bernau (at Berlin), Germany
1980 – 1990	Realschule Klosterfelde, Germany

PUBLICATIONS

Mauch DH, Nägler K, Schumacher S, Göriz C, Müller EC, Otto A, Pfrieger FW (2001). CNS synaptogenesis promoted by glia-derived cholesterol. *Science* 294, 1354-1357.

Göriz C, Mauch DH, Nägler K, Pfrieger FW (2002) Role of glia-derived cholesterol in synaptogenesis: new revelations in the synapse-glia affair. *J Physiol (Paris)* 96: 257-263.

Göriz C, Mauch DH, Pfrieger FW. Multiple mechanisms mediate glia-induced synaptogenesis in a CNS neuron (in press)