EDUCATION / ACADEMIC POSITIONS

08 – 11/2014:	Smithsonian Postdoctoral Fellow at the Smithsonian Institutions Archives and the National Museum of Natural History, Washington D.C., and Grant-holder of the Institute for Austrian American Studies
since 11/2012:	Post-Doctoral Research Fellow, Department of Contemporary History, University of Vienna within the Project "Tropical Botany in Exile: The Shaping of Tropical Plants and Problems in Southeast-Asia, ca. 1930–1960"
2006 – 2009:	Doctoral program in philosophy, area of specialisation in history and philosophy of science, University of Vienna. Doctoral Dissertation: "Sex hormones in the laboratory. The experiments of Eugen Steinach and his cooperation with Schering (1910-1938)", defended on 28.06.2011, Department of History, University of Vienna. Both (thesis and oral presentation) were graded magna cum laude (=1,0 highest grade possible).
2006 – 2007:	Research Assistant, Faculty of Life Sciences, Department of Medicinal/Pharmaceutical Chemistry
1997 – 2004:	M.A. April 2004, University of Vienna, in Pharmacy. Masters Thesis: "Thai medicinal plants for the treatment of opportunistic infections" completed March 2004.

RESEARCH VISITS

1/2008 – 4/2008:	Guest Researcher at the Max Planck Institute for the History of Science, Berlin, Dep. III (hosted by Hans-Jörg Rheinberger)
11/2003 – 2/2004:	Guest Researcher at the University of Pharmacy, Chiang Mai, Dep. of Pharmacognosy, and the Mahidol University, Bangkok, Dep. of Pharmacognosy; involvement in field studies.

PUBLICATIONS

- (In preparation), Triebe, Reize und Signale: Eugen Steinachs Physiolgie der Sexualhormone. Vom biologischen Konzept zum Pharmapräparat, 1894–1928 / Of drives, stimuli and signals: Eugen Steinach's Physiology of the Sex Hormones. From the biological concept to the pharmaceutical product, 1894–1928.
- Sexualhormone in der Laborpraxis. Eugen Steinachs Experimente und seine Kooperation mit Schering, 1910-1938 / Sex
 Hormones in the Laboratory. The Experiments of Eugen Steinach and his Cooperation with Schering (Vienna: 2011), p. 304.
- Walter Hohlweg's Laboratory Experiments on the Border Between Chemistry and Physiology: Sex hormones in Pharmaceutical Animal Experiments, in: Soukup, Werner, Christian Noe (eds.), Pioniere der Sexualhormonforschung (Vienna: 2010), p. 42-63.
- Thai Medicinal Plants for the Treatment of Opportunistic Infections (Vienna: 2004), p. 146.