

### PERSONAL INFORMATION

Citizenship: Austrian, Gabonese, U.S.A.  
Date of Birth: 7 April, 1966  
Place of Birth: Rochester, NY, USA  
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### EDUCATION AND TRAINING

1972 – 1975: Primary school in Concord, MA, USA  
1976 – 1984: Bundesrealgymnasium Auhof, Linz, Austria  
1984 – 1993: University of Vienna School of Medicine, Austria; Medical Degree  
1994: Diploma course in Tropical Medicine and Public Health, University of Krems, Austria  
1994: Intern, Wagner-Jauregg Hospital Linz, Austria  
2001: Master Course in Epidemiology, London School of Hygiene and Tropical Medicine; MSc  
2006: Diploma course in Clinical Research, Vienna School of Clinical Research  
2015: Consultant for Tropical Medicine and Vaccinology, Austrian Medical Association

### WORK EXPERIENCE

1995 – present: Research Unit, Albert Schweitzer Hospital, Lambaréné, Gabon: Phase I, II and III clinical trials; epidemiological studies, clinical trials with CHMI (controlled human malaria infection)  
1996 – 2001: Department of Parasitology, University of Tübingen, Germany ; laboratory work, statistical analysis  
2002 – 2003: Kenya Medical Research Institute, Kilifi, Kenya: pharmacokinetic study  
2019 – present: Medical University of Vienna, Austria; Professor for Tropical Medicine

## SELECTED PUBLICATIONS

Total publications: 151

1. Dejon-Agobé JC, Zinsou JF, Honkpehedji YJ, et al. Schistosoma haematobium effects on Plasmodium falciparum infection modified by soil-transmitted helminths in school-age children living in rural areas of Gabon. PLoS Negl Trop Dis. 2018 Aug 6;12(8):e0006663
2. Manego RZ, Mombo-Ngoma G, Witte M, et al. Demography, maternal health and the epidemiology of malaria and other major infectious diseases in the rural department Tsamba-Magotsi, Ngounie Province, in central African Gabon. BMC Public Health. 2017 Jan 28;17(1):130.
3. Bélard S, Remppis J, Bootsma S, et al. Tuberculosis Treatment Outcome and Drug Resistance in Lambaréné, Gabon: A Prospective Cohort Study. Am J Trop Med Hyg. 2016 Aug 3;95(2):472-80
4. Agnandji ST, Huttner A, Zinser ME, et al Phase 1 Trials of rVSV Ebola Vaccine in Africa and Europe - Preliminary Report. N Engl J Med. 2015 Apr 1
5. Wiria AE, Hamid F, Wammes LJ, et al. The effect of three-monthly albendazole treatment on malarial parasitemia and allergy: a household-based cluster-randomized, double-blind, placebo-controlled trial. PLoS One. 2013;8(3):e57899.
6. RTS,S Clinical Trials Partnership. A phase 3 trial of RTS,S/AS01 malaria vaccine in African infants. N Engl J Med. 2012 Dec 13;367(24):2284-95.
7. Hamid F, Wiria AE, Wammes LJ, et al. A longitudinal study of allergy and intestinal helminth infections in semi urban and rural areas of Flores, Indonesia (ImmunoSPIN Study). BMC Infect Dis. 2011 Apr 1;11:83.
8. Wiria AE, Prasetyani MA, Hamid F, et al. Does treatment of intestinal helminth infections influence malaria? Background and methodology of a longitudinal study of clinical, parasitological and immunological parameters in Nangapanda, Flores, Indonesia (ImmunoSPIN Study). BMC Infect Dis. 2010 Mar 25;10:77
9. Lell B, Agnandji S, von Glasenapp I, et al. A randomized trial assessing the safety and immunogenicity of AS01 and AS02 adjuvanted RTS,S malaria vaccine candidates in children in Gabon. PLoS One. 2009 Oct 27;4(10):e7611.
10. Aponte JJ, Schellenberg D, Egan A, et al. Efficacy and safety of intermittent preventive treatment with sulfadoxine-pyrimethamine for malaria in African infants: a pooled analysis of six randomised, placebo-controlled trials. Lancet. 2009 Oct 31;374(9700):1533-42.