

Name: Philip J. Havik

Place and date of birth: The Hague (The Netherlands), 19-08-1954

Institutional Affiliation:

Senior Researcher
Global Health and Tropical Medicine (GHTM)
Instituto de Higiene e Medicina Tropical (IHMT)
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Academic training:

PhD Social Sciences (2004), Faculty of Social Sciences (FSW), University of Leiden (NL)
Post-grad in Development Economics (1983) e Cultural Studies/Anthropology (1985),
FSW, University of Leiden (NL)
MA (Doctoraal) em Political Sciences and Constitutional Law (1981), Faculty of Law,
University of Leiden (NL)

Research tracks and geographical focus: Public Health and Tropical Medicine; Health Systems and Services; International Health; History of Tropical Medicine; Anthropology of Health and Healing; African Studies; Colonial and Post-colonial Governance. Sub-Saharan Africa, Portuguese Speaking African Countries (PALOP), West Africa, Guinea-Bissau.

Professional Activities:

Teaching:

Guest Assistant Professor, History of Tropical Medicine, IHMT/FioCruz (2014-15 & 2016-17)
Guest Assistant Professor, PhD Course in International Health (DSI) (2016 & 2018)
Guest Assistant Professor, MSc Policies of Health and Development (MPSD) (2016)
Guest Assistant Professor, Anthropology, MA Seminars, FCSH-UNL (2006-2015)
Guest Assistant Professor, Anthropology, CIEE/FCSH-UNL (2007-2014)

Examiner, PhD Saber Tropical e Gestão, Programa da Unidade Curricular Doenças Tropicais Negligenciadas (UC NTD) 'Tropikman' (in collaboration with Faculty of Economics-UNL Faculty of Science of Technology (FCT-UNL), Faculty of Social Sciences and Humanities FCSH-UNL), and Superior Institute of Agronomy, ISA-UL), 2016-2017 & 2017-2018..

Supervision (current):

Supervisor, Post-doc researcher Ana Cristostomo de Sousa (FioCruz), 'Política Pública e Bens Coletivos: o caso do saneamento básico do Brasil', UEI Clínica Tropical, 1-3-2017 to 28-2-2018.

Supervisor, post-doc researcher Onome Apokgheneta, “Health Challenges of Travellers and Migrants (HCTM): migration and epidemiology”, GHTM/IHMT-UNL (1-11-2016 -)

Member of Tutorial Committee, Cátia Susana Nunes de Sá Guerreiro Albuquerque, “Analisando respostas em saúde num Estado Frágil - o caso da Guiné-Bissau”, 3º Ciclo de Estudos Superiores de Saúde Internacional; ver edital CC, 179/CC/2016, 29/6/2016 (2016 -)

Research:

Associate Researcher, Instituto de História Contemporânea (IHC), FCSH-UNL (2016-)

Researcher, Research Group Políticas de Saúde Pública (PPS), GHTM (2015 -)

Senior Researcher, Investigador FCT, UEI Clínica Tropical, IHMT-UNL (2014-)

Research Fellow, Programa Ciência 2008, IICT, Lisboa (2009-2014).

Grant Researcher, Post-doc FCT (Instituto de Investigação Científica Tropical-IICT) (2005-2009)

Grant Researcher Calouste Gulbenkian Foundation (1991-1992; 2002-2003)

Researcher, Research School CNWS), University of Leiden (NL) (1994-2004)

Research Projects (recent)

PI, Research Project IF/01130/2013/ CP1165/CT0002, ‘Tropical Modernity, Public Health and Endemic Disease Control: the combat against malaria, sleeping sickness and syphilis in former Portuguese Africa (1920-1975) (IHMT/FCT) (2014-2019)

Researcher, Project PTDC/CS-ANT/102862/2008: ‘A Invisibilidade da Morte em Populações Imigrantes em Portugal’ (IICT/FCT) (2012-2014)

Researcher, Project HC/0075/2009 ‘Conhecimento e Reconhecimento em Espaço de Influência Portuguesa, Instituto de Investigação Científica Tropical (IICT) (2009-2013)

Researcher, Project PTDC/HCT/72143/2006 ‘Impérios, Centros e Províncias - a Circulação do Conhecimento Médico’ (FCT, 2008-2010)

Publications (top 5):

Catarino L., Havik P.J. & Romeiras M.M. 2016. Medicinal plants of Guinea-Bissau: therapeutic applications, ethnic diversity and knowledge transfer, *Journal of Ethnopharmacology*, 183:71-94. doi: 10.1016/j.jep.2016.02.032

Catarino L., Havik P.J, Indjai, B. & Romeiras M.M. 2016. Ecological Data in Support of an Analysis of Guinea-Bissau’s Medicinal Flora, *Data in Brief*, 7, 1078–1097.

doi: 10.1016/j.dib.2016.03.077

P.J. Havik. Hybridizing Medicine: illness, health and the dynamics of reciprocal exchange on the Upper Guinea coast (West Africa), in: *Medical History*, 60 (2016): 181-205.

doi:10.1017/ mdh.2016.3

P.J. Havik. Public Health and Tropical Modernity: the combat against sleeping sickness in Portuguese Guinea (1945-1974), *Manguinhos: história, ciências, saúde*, 21, 2, 2014: 641-666.

P.J. Havik. From Hospitals to Villages: population health, medical services and disease control in former Portuguese Africa, *Portuguese Studies Review*, 25, 2 (2017): 17-56.