

BIOGRAPHICAL SKETCH

Marion Sumari

NAME Sumari-de Boer, Ilse Marion	POSITION TITLE
Marion Sumari	Datamanager KCRI Post doc researcher KCRI International researcher, Radboud University, the Netherlands

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	MM/YY	FIELD OF STUDY
Radboud University, Nijmegen, the Netherlands	BSc	02/04	Health sciences
Radboud University, Nijmegen, the Netherlands	MSc	02/04	Epidemiology
University of Amsterdam, the Netherlands	MSc	05/08	Medical Anthropology & Sociology
University of Amsterdam, the Netherlands	PhD	05/11	Medical sciences

B: Positions and honors

Positions

- 2010 – Present **Kilimanjaro Clinical Research Institute, Moshi (Tanzania) Post Doc Researcher /Datamanager KCRI**
→ Coordinating research on HIV and TB treatment, capacity building in epidemiology, data-management en statistics - Head of data unit of KCRI responsible for database building, data entry, data analysis en reporting, teaching - Advise and Consultancy in Research Methodology.
- 2013 – Present **Radboud University Nijmegen Medical Center (Netherlands) Researcher International Health**→
Coordinating studies conducted in collaboration with KCRI and Radboud University, supervising students from the Netherlands in Moshi, Tanzania.
- 2010 – Present **Caracal Tours & Safaris, Moshi (Tanzania) Deputy Manager**
→Organizing and coordinating safaris and tours in Northern Tanzania – Administration and finances.
- 2006 – Present **Women and Youth Careline Foundation, Tanzania Advisor**
→ Advising on health projects
- 2007 – 2012 **Children of Kilimanjaro Foundation (Mdawi, Moshi Rural Area, Tanzania) Coordinator health project (voluntary)**
→ Managing, planning and organizing health-related programs in Mdawi, Tanzania mainly targeted at combating Aids, Malaria and TB among children
- 2007 – 2010 **AMC Amsterdam, Department of Medical Psychology Social scientific researcher (PhD candidate)**
→ Designing, collecting and analyzing data and reporting of research about quality of life and adherence to treatment among HIV-infected patients in the Netherlands
- 2007 (3 months) **Kilimanjaro Christian Medical Centre, Moshi (Tanzania) Department of Community Health and department of Internal Medicine (Infectious Diseases Clinic)** → Fieldwork study: adherence to treatment among HIV-infected patients in Kilimanjaro
- 2003 - 2007 **Centre for Infectious Disease Control (National Institute for Public Health and the Environment), Bilthoven, the Netherlands Junior Researcher Department of epidemiology and surveillance**
→ Designing, collecting and analyzing data and reporting of research about human infectious diseases epidemiology (HIV, STI, malaria, food borne infections, diseases of the National Immunization Program and MRSA).

C: Selected Peer-reviewed Publications

1. **Sumari-de Boer IM**, Boogaard J van den, Ngowi KM, Semvua HH, Kiwango KW, Aarnoutse RE, Nieuwkerk PT, Kibikib GS. Feasibility of Real Time Medication Monitoring Among HIV Infected and TB Patients in a Resource-Limited Setting. *AIDS Behav.* 2015 Nov 24.
2. Mpagama SG, Mtabho CM, Mwaigwisya S, Mleoh LJ, **Boer IM**, Heysell SK, Houpt ER, Kibiki GS. Comparison of overnight pooled and standard sputum collection method for patients with suspected pulmonary tuberculosis in northern Tanzania. *Tuberc Res Treat* 2012:Epub Jan 19.
3. **IM de Boer**. Combination antiretroviral therapy among immigrant and indigenous HIV infected patients: quality of life and treatment adherence. PhD University of Amsterdam. Pub: Offline, Amsterdam. 12 May 2011.
4. **IM de Boer**. 'Hakuna Shida!' The influence of costs, care, community and counseling on adherence to ARV in Kilimanjaro. MSc University of Amsterdam, the Netherlands. 30 April 2008.
5. **Sumari-de Boer IM**, Prins JM, Sprangers MAG, Nieuwkerk PT. HIV stigma and depression influence nonadherence or virological response to antiretroviral treatment among immigrant and indigenous HIV infected patients. *Aids & Behavior.* 2012 Aug;16(6):1681-9.
6. **Sumari-de Boer IM**, Nellen J, Sprangers MAG, Prins JM, Nieuwkerk PT. Personalized stigma and disclosure concerns among HIV infected immigrants and indigenous patients in the Netherlands. *J HIV/AIDS Soc Services.* 2012 Jan;11(1):42-56.
7. **Boer IM de**, Prins JM, Sprangers MAG, Smit C, Nieuwkerk PT. Self-reported symptoms among HIV infected patients on highly active antiretroviral therapy in the ATHENA-cohort in the Netherlands. *HIV Clin Trial.* 2011 May-Jun;12(3):161-170.
8. **Boer IM de**, Prins JM, Sprangers MAG, Nieuwkerk PT. Using different calculations of pharmacy refill adherence to predict virological failure among HIV-infected patients. *J Acquir Imm Syndromes.* 2011 Dec; 55(5):635-640.
9. Nieuwkerk PT, **Boer-van der Kolk IM de**, Sprangers MAG, Locadia M. Self-reported adherence is more predictive of virological treatment response among patients with a lower tendency towards socially desirable responding. *Antivir Ther.* 2010; 15(6):913-6.
10. **Boer-van der Kolk IM de**, Sprangers MAG, Prins JM, Smit C, Wolf F de, Nieuwkerk PT. Quality of Life predicts survival among HIV infected patients on HAART in the ATHENA-cohort. *Clin Inf Dis.* 2010 Jan 15;50(2); 255-263.
11. **Boer-van der Kolk IM de**, Sprangers MAG, Ende M van der, Schreij G, Wolf F de, Nieuwkerk PT. Lower perceived necessity of HAART predicts lower treatment adherence and worse virological response in the ATHENA cohort. *J Acquir Immune Defic Syndr.* 2008 Dec 1;49(4):460-462.
12. **Boer IM de**, Prins JM, Sprangers MAG, Smit C, Nieuwkerk PT. Self-reported symptoms among HIV infected patients on highly active antiretroviral therapy in the ATHENA-cohort in the Netherlands. *HIV Clin Trial.* 2011 May-Jun;12(3):161-170.
13. **Boer-van der Kolk IM de**, Laar MJW van de, Op de Coul ELM. Surveillance of sexual behaviour integrated in the regular STI surveillance: a pilot study [in Dutch]. *TSG* 2009;1:pp-pp.
14. Morré SA, Catsburg, A, **de Boer M**, Spaargaren J, de Vries H, Schirm J, Savelkoul PH, van Steenberghe J, Swaan C. Monitoring the potential introduction of the Swedish Chlamydia trachomatis variant (swCT) in the Netherlands. *Euro Surveill.* 2007 Oct 1;12(10):E9-E10.
15. **IM de Boer**, YTHP van Duynhoven. Reporting of food borne infections and outbreaks. *Overview 2004* [in Dutch]. *Infectieziektenbulletin* 2005;16(10):377-83.
16. **Boer IM de**, Op de Coul ELM, Beuker RJ, Zwart O de, Taqatqa W Al, Laar MJW van de. Trends in HIV prevalence and risk behaviour among injecting drugs users in Rotterdam [in Dutch]. *Nederlands Tijdschrift voor Geneeskunde* 2004;148(47):2325-30.

D: Research support

Ongoing

PanACEA

MEPI

Aidsfonds

Previous

November 2007-October 2010: Adherence among HIV infected indigenous and immigrant patients in Netherlands > supported by the Dutch Aids Foundation

January 2007-December 2007: Adherence and counseling among HIV infected patients in Kilimanjaro > supported by the Dutch Ministry of Foreign Affairs through the Amsterdam School of Social Research