

# Adriana Tami

## Assistant Professor in Clinical Epidemiology of Infectious and Tropical Diseases

Department of Medical Microbiology and Infection Prevention

University Medical Center Groningen (UMCG)

Hanzeplein 1, 9713GZ Groningen, The Netherlands

[a.tami@umcg.nl](mailto:a.tami@umcg.nl) <https://www.rug.nl/staff/a.tami/>



### ACADEMIC QUALIFICATIONS

- 1990 Medical degree (awarded with distinction), Universidad de Carabobo, Valencia, Venezuela
- 1994 Master of Science, London School of Hygiene & Tropical Medicine (LSHTM), London, UK
- 1994 Diploma in Tropical Medicine & Hygiene, LSHTM, London, UK
- 1999 PhD, LSHTM, London, UK

### GRANTS

- 2023 CONTAGIO-Cohorts Network To be Activated Globally In Outbreaks. WP1 leader. (Horizon Europe, 101137283). 2023-26
- 2022 CHARE GD II project - "What do we do with the flu? Cross-border comparison of healthcare decision-making processes of GP and patients regarding antibiotic prescription for upper respiratory infections". Principal Investigator. (German Ministry of Science and Culture/Scientific Commission of Niedersachsen) 2023-2025
- 2020 ORCHESTRA project - Connecting cohorts in Europe to rapidly inform public health and vaccine strategies on COVID-19. Partner in WP2, WP4, WP6. (Horizon 2020 Grant Agreement-101016167) 2020-2024
- 2020 COVID-HOME study - Prospective cohort study of non-hospitalised COVID-19 patients: determining length of isolation and patient clinical development at home. Principal Investigator (ZonMw 10430 01 201 0023) 2020-2021
- 2020 COCON-study: Control of COVID-19 in hospitals. Sero-epidemiology in healthcare workers. Consortium Partner (ZonMw grant 10150062010004) June-Oct 2020
- 2019 Global Challenges Research Fund Vector-borne disease control in Venezuela Network'. Consortium Partner (GCRF VeConVen Network) (UKRI grant EP/T003782/1) 2019-2021
- 2018 ARBOCARIB - Public health impact of chronic chikungunya illness and performance/utilisation of the health care system in the face of arboviral (dengue, chikungunya, Zika) epidemics in Curacao. Principal Investigator ( NWO Caribbean Research Program, Grant Agreement no. 734548). 2018-2022
- 2016 ZIKALLIANCE - A Global Alliance for Zika Virus Control and Prevention. Consortium Partner (Horizon 2020) 2017-2021
- 2013 IDAMS - International Research Consortium on Dengue Risk Assessment, Management, and Surveillance: Clinical evaluation of dengue and identification of risk factors for severe disease: a multicentre study in 7 countries. Consortium Partner (EU grant HEALTH-F3-2011-281803); 2013-2016
- 2010 DENVEN - Spatial dynamics, epidemiology and molecular epidemiology of dengue, chikungunya and Zika viruses in Venezuela. Principal Investigator (Fondo Nacional de Ciencia y Tecnología e Innovación (FONACIT), Venezuela -grants 201100129 & 20130020) 2010-2014
- 2009 Sexual attitudes and Human Papillomavirus vaccination in the Netherlands. Co-PI(UMCG-RIVM) 2009-2011
- 2008 Dengue control in Suriname. Principal Investigator. Uitvoeringsorganisatie Twinningfaciliteit Suriname-Nederland (Ministerie van Ontwikkelingssamenwerking in Nederland). 2008-2010
- 2006 Determinants of HIV late-stage presentation in Venezuela. Principal Investigator. Royal Tropical Institute & Stichting Jo Kolk Studiefonds (Amsterdam, NL), and University of Carabobo (Venezuela). 2006-2007
- 2004 NACCAP INTERACT - Infectious diseases Network for Treatment and Research in Africa. Consortium partner (NWO-NACCAP). 2005-2006
- 2003 Use and misuse of a discount voucher scheme as a subsidy for treated nets for malaria control in southern Tanzania. Co-Principal Investigator. (Gates Malaria Partnership) 2003-2004
- 2000 *Plasmodium falciparum* var gene repertoires in indigenous population of the Venezuelan Amazon. Principal Investigator (Trust Funds London School of Hygiene and Tropical Medicine) 2000-2001
- 1999 Genetic and antigenic diversity of *Plasmodium falciparum* in indigenous population of the Venezuelan Amazon. Principal Investigator (The Wellcome Trust grant 056770/Z/99/Z) 1999-2000
- 1994 Epidemiology, risk factors, drug resistance and population dynamics of malaria among indigenous communities of the Venezuela Amazon. Principal Investigator (FONACIT, Venezuela. Project number 2011000303) 1994-1999

### PUBLICATIONS (last 5 years)

1. Doran C, Duits A, Tami A, Gerstenbluth I, Bailey A (2023). PLoS Negl Trop Dis. doi: 10.1371/journal.pntd.0011793
2. Doran C, Duits A, Gerstenbluth I, Tami A, Bailey A (2023). BMC Health Serv Res. doi: 10.1186/s12913-023-10254-8
3. Recanatini C, et al (2023).. Antimicrob Resist Infect Control. doi: 10.1186/s13756-023-01324-x.
4. Giri et al (2023). PLOS Glob Public Health. doi: 10.1371/journal.pgph.0001568.
5. Mulderij-Jansen V, Gerstenbluth I, Duits A, Tami A, Bailey A (2023). BMC Public Health. doi: 10.1186/s12889-023-16624-5

6. Gentilotti E, Górska A, Tami A *et al*. ORCHESTRA Study Group (2023). *EClinicalMedicine*, 21;62:102107. doi: 10.1016/j.eclinm.2023.102107.
7. Flikweert *et al* (2023). *Int J Obes*. doi: 10.1038/s41366-022-01246-5.
8. Rosenberger *et al* (2023). *Lancet Glob Health*, 11(3):e361-e372. doi: 10.1016/S2214-109X(22)00514-9.
9. Doran *et al* (2022). *BMC Infect Dis*. doi: 10.1186/s12879-022-07922-1.
10. Tami *et al* (2022). *PLoS One*. doi: 10.1371/journal.pone.0273599.
11. Mulderij-Jansen *et al* (2022). *PLoS One*. doi: 10.1371/journal.pone.0277038.
12. Savoldi *et al* (2022). *Biomedicines*. doi: 10.3390/biomedicines10092063.
13. Doran *et al* (2022) *PLoS Negl Trop Dis*. doi: 10.1371/journal.pntd.0010142.
14. Glasner *et al* (2022). doi: 10.2807/1560-7917.ES.2022.27.5.2001660.
15. Bates *et al* MJ (2022). *Health Communication*. doi: 10.1080/10410236.2022.2035943
16. van Eijk LE, Tami A, Hillebrands *et al* (2021). *Antioxidants*. doi: 10.3390/antiox10122022.
17. Mulderij-Jansen *et al* (2021). *Parasit Vectors*. doi:10.1186/s13071-021-05011-x
18. van Goudoever *et al* (2021). doi: 10.1177/10497323211007815.
19. Mendoza Millán *et al* (2021). *Front Public Health*.. doi:10.3389/fpubh.2021.633723.
20. Morales *et al* I, (2021). *PLoS Negl Trop Dis*. doi: 10.1371/journal.pntd.0009336
21. Bates BR, Tami A, Carvajal A, Grijalva MJ (2021). *PLoS One*. doi: 10.1371/journal.pone.0249022.
22. Grillet *et al* (2021) *PLoS Negl Trop Dis*. doi: 10.1371/journal.pntd.0008211.
23. Ades *et al*(2020). *BMJ Open*. doi: 10.1136/bmjopen-2019-035307.
24. Zika Virus Individual Participant Data Consortium (2020). *Trop Med Infect Dis*. doi:10.3390/tropicalmed5040152
25. de Souza *et al* (2020). *Nat Hum Behav*. doi: 10.1038/s41562-020-0928-4.
26. Mulderij-Jansen *et al* (2020). *PLoS Negl Trop Dis*. doi: 10.1371/journal.pntd.0008136. eCollection 2020 Apr.
27. Mendes *et al* (2020). doi: 10.1099/mgen.0.000328.
28. Avelino-Silva VI, Mayaud P, **Tami A** *et al* (2019). *BMC Infect Dis*. doi: 10.1186/s12879-019-4685-9.
29. Paniz-Mondolfi AEP, Grillet ME, **Tami A** *et al*(2019). *Science*. doi: 10.1126/science.aay6003.
30. Lizarazo *et al* (2019). *Journal of Biotechnology*. doi.org/10.1016/j.btecx.2019.100009
31. Wilder-Smith *et al* (2019). *BMJ Open*. doi: 10.1136/bmjopen-2018-026092.
32. Lizarazo *et al* (2019). *Emerging Infectious Diseases*. doi: 10.3201/eid2504.172121.
33. Grillet *et al* (2019). *Lancet Infectious Diseases*. doi: 10.1016/S1473-3099(18)30757-6.
34. Paniz-Mondolfi, A, **Tami A**, Grillet, ME, *et al*. (2019). *Emerging Infectious Diseases*. doi: 10.3201/eid2504.181305.
35. Rockstroh *et al* (2019). *Emerging Infectious Diseases*. doi: 10.3201/eid2501.180605.
36. Koopmans *et al* (2019). *Lancet Infect Dis*. <http://dx.doi.org/10.1016/>
37. Lizarazo *et al* (2019) *J Biotechnol*. doi: 10.1016/j.btecx.2019.100009.