



## Pre-Call Announcement

### 2019 NRF-Nuffic Doctoral Scholarships

The National Research Foundation (NRF) of South Africa in partnership and Nuffic (the Netherlands organisation for internationalisation in education represented locally in South Africa by Nuffic's Netherlands Education Support Office), is pleased to announce that applications for the 2019 NRF-Nuffic Doctoral Scholarships will be available on the NRF Online Submission System during the **first week of February 2019**.

#### Background

One way to achieve South Africa aspiration to produce more doctoral graduates is by creating international partnerships and networks between scientists and research institutions, with a focus on training doctoral students. In recognition of the long standing collaboration between South Africa and the Netherlands in education and research, and with the ambition to strengthen postgraduate training while enhancing sustainable collaboration between South African and Dutch higher education institutions (HEIs), an agreement was signed in 2017 between the NRF and Nuffic. This is an implementing agreement under the MOU Science & Technology (2015) between South Africa and the Netherlands. Through this partnership, doctoral scholarships will be provided for South African citizens and permanent residents to study **full-time** in the Netherlands (i.e. single site mode). Institutional level agreements between Dutch HEIs and Partner Institutions in South Africa to enable full-time joint doctoral degrees will also be supported (i.e. split site mode).

The scholarship is intended to support doctoral candidates to pursue research studies in all areas of (i) Science, (ii) Engineering (iii) Technology, (iv) the Social Sciences and (v) Humanities, at universities in participating countries. The percentage of supported students will be 80% from the Science, Technology, Engineering and Mathematics (STEM) disciplines and 20% from the Social Sciences and Humanities, in line with South Africa's National Development Plan. Preference will also be given to applications to obtain a Doctoral degree in a vulnerable discipline such as Statistics, Mathematics and Nursing, emerging research areas or where there exists a paucity of research infrastructure and/or suitably qualified supervisors in South Africa.

The set equity targets are 80% blacks, 55% women and 4% students with disability. With respect to the nationality of foreign students pursuing doctoral studies in South Africa, 87% of funding is allocated to South Africans, 5% to students from the Southern African Development Community (SADC), 4% to students from the rest of the African continent and 4% to students from non-African countries<sup>1</sup>.

The objectives of this funding instrument are to:

- Strengthen cooperation and internationalisation between Dutch HEIs and Partner Institutions in South Africa through joint supervision of South African doctoral candidates;
- Foster sustainable institutional collaboration between South African and Dutch HEIs, contributing to the bilateral research agendas;
- Promote and advance science, research and innovation;
- Support the development of a critical mass of globally competitive knowledge-workers in South Africa in prioritised areas;
- Contribute towards increasing the number and quality of South African postgraduate students in all areas of (i) Science, (ii) Engineering, (iii) Technology, (iv) the Social Sciences and (v) Humanities; and
- Effect transformation in the percentage representation of postgraduate students from designated groups, namely black, female and persons with disabilities.

### **Doctoral Training Modalities**

The two modalities of doctoral training that will be funded are (i) full-time doctoral studies at a Dutch HEI, referred to as the single site mode, and (ii) full-time doctoral studies jointly developed and implemented by a Dutch HEI and a Partner University in South Africa, referred to as the split-site mode and resulting in a joint degree<sup>2</sup> from the partner institutions. The scholarships are designed for students enrolled in a full-time, four (4)-year doctoral degree in either single or split site mode.

---

<sup>1</sup> Ministerial Guidelines on Bursaries and Fellowships, 2013

<sup>2</sup> A joint degree in this context refers to a single doctoral degree awarded by joint decision of the Dutch HEI and Partner University in South Africa at the successful completion of a jointly defined and entirely shared doctoral study programme. This means that all Participating Institutions are responsible for the entire programme and not just their own separate parts. The offering of joint degrees is limited to institutions with existing Memoranda of Agreement for joint degrees.

## Eligibility

### *Institution and Supervisor Eligibility*

To be eligible to participate in this doctoral training initiative, participating institutions and supervisors must meet the following requirements:

- Dutch HEIs will waive tuition fees or in the case that a tuition fee applies, this will not be charged to the NRF or the individual scholarship awardee;
- Dutch HEIs will provide research running costs (i.e. costs that can reasonably be expected to accrue during the course of the doctoral research period) and access to research infrastructure;
- Doctoral supervisory capacity must be in place at both the Dutch HEIs and the South African Partner Institution, in the case of joint degrees;
- Supervisors must commit to evaluate the academic suitability of the applicant and endorse the research proposal (including timeframes) **before** the application is submitted to the NRF for merit review. Supervisors may do this through email correspondence with the applicant and *via* other electronic media such as Skype or video conferencing;
- Supervisors must submit a letter of support indicating that the necessary research infrastructure, resources and funds for undertaking the research and supporting the doctoral student exists within their faculty/school/department. **Supervisors may only support one (1) applicant per year;**
- In the case of a joint doctoral degree;
  - A Memorandum of Agreement between the Dutch HEI and the Partner University in South Africa in respect of awarding joint degrees must be in place. Where such an agreement does not exist, a template may be requested from the NRF using the contact information provided;
  - Supervisors must also provide confirmation of a collaborative research project including a plan for co-supervision and mobility visits for the duration of the four (4)-year doctoral study.

### *Applicant Eligibility*

To be eligible, applicants must:

- Be South African citizens or permanent residents with a SA ID number, although South African citizens will be prioritised;

- Not hold this scholarship concurrently with any other NRF or South African/Netherlands government scholarship;
- Provide a Master's degree certificate or an official document from the university certifying that all requirements for the Master's degree have been met and that they will be graduating;
- Be intending to pursue **full-time doctoral studies**; and
- Not hold full-time salaried employment during the tenure of the award. However, successful applicants may undertake a maximum of 12 hours of teaching, tutorials, and assistance or demonstration duties, per week on average, during the year of study and may be remunerated for these duties, provided that they are reimbursed at a rate not exceeding the normal tariff of the institution for services rendered.

**Table 1: Scholarship values for NRF-Nuffic Doctoral Scholarships in the Netherlands (single site mode)**

	Amount (€) <sup>3</sup>				
	Year 1	Year 2	Year 3	Year 4	Grand Total
<b>Scholarship (subsistence)</b>	15 000	15 000	15 000	15 000	60 000
<b>Health insurance</b>	1 310	1 310	1 310	1 310	5 240
<b>Airfare (single economy)</b>	800			800	1 600
<b>Visa</b>	300				300
<b>Mobility allowance</b>	0				0
<b>Total</b>	17 410	16 310	16 310	17 110	67 140
	(R261 150)	(R244 650)	(R244 650)	(R256 650)	(R1 007 100)

<sup>3</sup> All costs are based on 2018 figures given by the Dutch Immigration and Naturalisation Service (IND). Figures will be updated before the call comes out in February 2019.

**Table 2: Scholarship values for NRF-Nuffic Doctoral Scholarships in the Netherlands and South Africa (split site mode)**

	Amount (€)				
	Year 1	Year 2	Year 3	Year 4	Grand Total
<b>Local South African Scholarship</b>	7 500	7 500	7 500	7 500	30 000
<b>Return airfare</b>	1 600	1 600	1 600	1 600	6 400
<b>Visa</b>	300	300	300	300	1 200
<b>Mobility allowance</b>	3 500	3 500	3 500	3 500	14 000
<b>Total</b>	12 900	12 900	12 900	12 900	51 600
	(R193 500)	(R193 500)	(R193 500)	(R193 500)	(R774 000)

The NRF Online submission system will be used for applications.

### Contacts

<p><b>NRF</b></p> <p>Mr Nelson Komane Liaison Officer: Human and Infrastructure Capacity Development <a href="mailto:nelson@nrf.ac.za">nelson@nrf.ac.za</a> 012 481 4219</p>	<p><b>Nuffic</b></p> <p>Ms Gontse Scholz Education Promotion &amp; Projects Officer: Nuffic Neso <a href="mailto:gscholz@nesosouthafrica.org">gscholz@nesosouthafrica.org</a> 012 346 09 82</p>
--	---

## Annexure 1: Participating Dutch Higher Education Institutions

Institution	Field of Study / Faculty	Contact person/supervisor	Contact Details
<b>1. Vrije University Amsterdam</b>	Tuberculosis/Antibiotics	Wilbert Bitter	<a href="mailto:w.bitter@vumc.nl">w.bitter@vumc.nl</a>
	Health Science, Infectious Diseases/Metabolomics of tuberculous/Meningitis	Marceline van Furth	<a href="mailto:vfurth@vumc.nl">vfurth@vumc.nl</a>
	Biosolar cells/ Biophysics of photosynthesis	Raoul Frese	<a href="mailto:r.n.frese@vu.nl">r.n.frese@vu.nl</a>
	Governance/Organizational change/financial management	Rob van Eijbergen	<a href="mailto:r.van.eijbergen@vu.nl">r.van.eijbergen@vu.nl</a>
	Renewable Energy/Technology Development and Commercialization/Healthcare Technology Development and Commercialization	Bart Bossink	<a href="mailto:b.a.g.bossink@vu.nl">b.a.g.bossink@vu.nl</a>
	Religious traditions and socio-cultural identities/Leadership in religious traditions/Reconciliation	Eduardus Van der Borght	<a href="mailto:eaig.vander.borghht@vu.nl">eaig.vander.borghht@vu.nl</a>
	Water management/Resource economics	Erik Ansink	<a href="mailto:erik.ansink@vu.nl">erik.ansink@vu.nl</a>
	Theoretical Biophysics/Machine Learning applied to Biology	Greg Stephens	<a href="mailto:g.j.stephens@vu.nl">g.j.stephens@vu.nl</a>
	Practical and Contextual Theology / Religious Studies	Prof. dr. Ruard Ganzevoort	<a href="mailto:r.r.ganzevoort@vu.nl">r.r.ganzevoort@vu.nl</a>
	Postcolonial Post-apartheid Historiography/Interdisciplinary research at intersection of Art, Performing art, history, critical thought/ Museology	Susan Legêne	<a href="mailto:s.legene@vu.nl">s.legene@vu.nl</a>
	Philosophy of Religion/Philosophy of Culture and Intercultural Philosophy/Contemporary Continental Philosophy	Willem van der Merwe	<a href="mailto:w.l.vander.merwe@vu.nl">w.l.vander.merwe@vu.nl</a>
	Private wildlife conservation, Human-animal studies, Gender studies	Harry Wels	<a href="mailto:h.wels@vu.nl">h.wels@vu.nl</a>
	Persons with Intellectual Disabilities/Social relations and/or attachment/Persons with visual impairments	Paula Sterkenburg	<a href="mailto:p.s.sterkenburg@vu.nl">p.s.sterkenburg@vu.nl</a>
	Artificial Intelligence/Human-robot interaction/Conversational interfaces	Koen Hindriks	<a href="mailto:k.v.hindriks@vu.nl">k.v.hindriks@vu.nl</a>
	Mathematics (pure and applied)	Andre Ran	<a href="mailto:a.c.m.ran@vu.nl">a.c.m.ran@vu.nl</a>
	Photosynthesis/Bio-inspired solar energy/Biophysics	Gerald Ganssen	<a href="mailto:g.m.ganssen@vu.nl">g.m.ganssen@vu.nl</a>
Paleoceanography/Upwelling off Namibia, Somalia, NW-Africa/Ocean Acidification: human impact versus natural variation	Rienk van Grondelle	<a href="mailto:r.van.grondelle@vu.nl">r.van.grondelle@vu.nl</a>	
<b>2. Utrecht University</b>	Law/Economics/Governance	Caspar de Bok	<a href="mailto:c.debok@uu.nl">c.debok@uu.nl</a>
	University Medical Center Utrecht: Health/Epidemiology/Cardiovascular Disease	Kerstin Klipstein-Grobusch	<a href="mailto:k.klipstein-grobusch@umcutrecht.nl">k.klipstein-grobusch@umcutrecht.nl</a>

<b>3. University of Twente</b>	Food security, Monitoring agricultural lands and crops using Earth observations / Biodiversity, Mapping and modelling Savanna vegetation and their properties using Earth observations / Environment, Monitoring dynamics of green cover of national parks using Earth observations	Roshanak Darvishzadeh	<a href="mailto:r.darvish@utwente.nl">r.darvish@utwente.nl</a>
	Water resources assessments/Climate and land use changes and Water/Food production and water	Tom Rientjes	<a href="mailto:t.h.m.rientjes@utwente.nl">t.h.m.rientjes@utwente.nl</a>
	Spatial ecology/Spatial agriculture and food security/Sustainable landscapes	Andrew Skidmore	<a href="mailto:a.k.skidmore@utwente.nl">a.k.skidmore@utwente.nl</a>
	Geoinformatics, big geodata and machine learning/Cartography and geovisual analytics/Agriculture, environmental sciences, smart cities	Raul Zurita-Milla	<a href="mailto:r.zurita-milla@utwente.nl">r.zurita-milla@utwente.nl</a>
	Computer Science/Data Science/Networked computer systems	Maarten van Steen	<a href="mailto:m.r.vansteen@utwente.nl">m.r.vansteen@utwente.nl</a>
	Spatial Statistics/Image Analysis/Health Geographics	Alfred Stein	<a href="mailto:a.stein@utwente.nl">a.stein@utwente.nl</a>
	Development Studies (Global Development and Social Justice)/Local and Sustainable Development (Blue Economy)/Innovation (Frugal, Inclusive, Social and Sustainable)	Johan Spamer	<a href="mailto:spamer@iss.nl">spamer@iss.nl</a>
	Private Sector & Development	Peter Knorringa	<a href="mailto:knorringa@iss.nl">knorringa@iss.nl</a>
	Development studies	Wil Hout	<a href="mailto:hout@iss.nl">hout@iss.nl</a>
	International law, human rights, child rights	Karin Arts	<a href="mailto:arts@iss.nl">arts@iss.nl</a> ;
	Development economics, economics of health and education, econometrics	Arjun Singh Bedi	<a href="mailto:bedi@iss.nl">bedi@iss.nl</a>
	International economics, macroeconomics, international trade, economic sanctions	Peter van Bergeijk	<a href="mailto:bergeijk@iss.nl">bergeijk@iss.nl</a>
	Land issues and agriculture, peasant movements	Saturnino Borrás Jr.	<a href="mailto:borras@iss.nl">borras@iss.nl</a>
	Public policy, development ethics, human development	Des Gasper	<a href="mailto:gasper@iss.nl">gasper@iss.nl</a>
	Environment and ecology, gender	Wendy Harcourt	<a href="mailto:harcourt@iss.nl">harcourt@iss.nl</a>
	Conflict and post-conflict settlements, disasters, governance	Thea Hilhorst	<a href="mailto:hilhorst@iss.nl">hilhorst@iss.nl</a>
	Population studies, demography, health, qualitative research techniques	Inge Hutter	<a href="mailto:hutter@iss.nl">hutter@iss.nl</a>
	Development economics, conflict and peace, resource dynamics	S. MansoobMurshed	<a href="mailto:murshed@iss.nl">murshed@iss.nl</a>
Feminist economics, ethics and economic philosophy, social development	Staveren, Irene van	<a href="mailto:staveren@iss.nl">staveren@iss.nl</a>	
<b>5. Leiden university</b>	Mathematics	Marcel de Jeu	<a href="mailto:mdejeu@math.leidenuniv.nl">mdejeu@math.leidenuniv.nl</a>
	African History	Jan-Bart Gewald	<a href="mailto:Gewald@ascleiden.nl">Gewald@ascleiden.nl</a>
<b>6. Delft University of Technology</b>	Policy Analysis/Humanitarian Aid/Resilience	Bartel Van de Walle	<a href="mailto:b.a.vandewalle@tudelft.nl">b.a.vandewalle@tudelft.nl</a>
	Bioinformatics/Microbial/Bacterial genomics/Infectious disease	Thomas Abeel	<a href="mailto:t.abeel@tudelft.nl">t.abeel@tudelft.nl</a>

	Medical devices for surgery/Training systems for minimally invasive techniques/Improving patient safety in the operating room	Jenny Dankelman	<a href="mailto:j.dankelman@tudelft.nl">j.dankelman@tudelft.nl</a>
<b>7. Radboud University</b>	Plant Ecology and Physiology/Biology/Environmental Science	Marijke Delemarre	<a href="mailto:m.delemarre@io.ru.nl">m.delemarre@io.ru.nl</a>
	Community-based natural resource management and protected areas/Social protection	Marja Spierenburg	<a href="mailto:m.spierenburg@maw.ru.nl">m.spierenburg@maw.ru.nl</a>
	Plant Ecology and Physiology/Biology/Environmental Science	Ivo Rieu	<a href="mailto:i.rieu@science.ru.nl">i.rieu@science.ru.nl</a>
<b>8. Maastricht University</b>	HIV prevention, PrEP, HIV treatment as prevention, HIV treatment adherence/Self-Regulation models in Healthcare, regret, counterfactual thoughts/Bystander intervention, helping behaviour	Kai Jonas	<a href="mailto:kai.jonas@maastrichtuniversity.nl">kai.jonas@maastrichtuniversity.nl</a>
	Public Health and Health Promotion/Planned Behaviour Change and Intervention Mapping/Applied Psychology	Rob Ruiter	<a href="mailto:r.ruiter@maastrichtuniversity.nl">r.ruiter@maastrichtuniversity.nl</a>
	Occupational health and well-being/Work stress and recovery from work stress	Ute Hulsheger	<a href="mailto:ute.hulsheger@maastrichtuniversity.nl">ute.hulsheger@maastrichtuniversity.nl</a>
	Health promotion/Behaviour change/eHealth	Rik Crutzen	<a href="mailto:rik.crutzen@maastrichtuniversity.nl">rik.crutzen@maastrichtuniversity.nl</a>
	Cognitive neuroscience/Sensorimotor processing/ Chronic pain	Amanda Kaas	<a href="mailto:a.kaas@maastrichtuniversity.nl">a.kaas@maastrichtuniversity.nl</a>
	Social Sciences/Psychology/Auditory Neuroscience	Lars Riecke	<a href="mailto:l.riecke@maastrichtuniversity.nl">l.riecke@maastrichtuniversity.nl</a>
	Empowering for health: Time perspective, psychological capital (hope, optimism, efficacy, resilience), and health behaviors/Health promotion/health education in a topic of the candidate's own choosing/(Applied) Social psychology & social problems.	Karlijn Massar	<a href="mailto:karlijn.massar@maastrichtuniversity.nl">karlijn.massar@maastrichtuniversity.nl</a>
	Eyewitness memory/Police practise in South Africa/Alibis	Melanie Sauerland	<a href="mailto:melanie.sauerland@maastrichtuniversity.nl">melanie.sauerland@maastrichtuniversity.nl</a>
	Face recognition/Slow motion video's and racial bias/Eyewitness identification procedures	Anna Sagana	<a href="mailto:anna.sagana@maastrichtuniversity.nl">anna.sagana@maastrichtuniversity.nl</a>
	Sustainable Development/Anthrozoology/Human-animal relationships/Zoonoses	Pim Martens	<a href="mailto:p.martens@maastrichtuniversity.nl">p.martens@maastrichtuniversity.nl</a>
	MRI Physics (image acquisition and reconstruction)/Electrical engineering (signal processing)/Electrical engineering (signal processing)	Benedikt A Poser	<a href="mailto:benedikt.poser@maastrichtuniversity.nl">benedikt.poser@maastrichtuniversity.nl</a>
	A mental health monitor for children and adolescents in South Africa	Prof Peter Muris	<a href="mailto:peter.muris@maastrichtuniversity.nl">peter.muris@maastrichtuniversity.nl</a>
<b>9. Groningen University</b>	Economics & Business, Science & Engineering, Philosophy. Spatial Sciences, Theology & religion, Behavioural & Social Sciences, Law, Medical Sciences, Arts	Mr Erik Haarbrink	<a href="mailto:e.j.haarbrink@rug.nl">e.j.haarbrink@rug.nl</a>
	University Medical Center Groningen: Biomedical Research/Public Health/Health Psychology/Epidemiology	Joyce Fongers	<a href="mailto:j.e.fongers@rug.nl">j.e.fongers@rug.nl</a>
	Wildlife Conservation/Animal Ecolog/Savanna Ecology	Frank van Langevelde	<a href="mailto:frank.vanlangevelde@wur.nl">frank.vanlangevelde@wur.nl</a>

<b>10. Wageningen University</b>	Chemical stress ecology/Integrated Pest management/Aquatic ecosystems	Paul van den Brink	<a href="mailto:paul.vandenbrink@wur.nl">paul.vandenbrink@wur.nl</a>
	Climate-resilient development pathways/Adaptive water management/Hydro-climatic information services	Saskia Werners	<a href="mailto:saskia.werners@wur.nl">saskia.werners@wur.nl</a>
	Science: Regenerative agriculture / Social Science: Impact of landscape restoration on Social and financial capital and inspiration	Coen Ritsema	<a href="mailto:Coen.Ritsema@wur.nl">Coen.Ritsema@wur.nl</a>
<b>11. Unesco-IHE</b>	Sanitation/Faecal sludge treatment/Decentralized resource recovery	Francisco Rubio	<a href="mailto:f.rubiorincon@un-ihe.org">f.rubiorincon@un-ihe.org</a>
		Darmir Brdjanovic	
		Mark van Loosdrecht	
<b>12. Erasmus Medical Centre</b>	Epidemiology & Health Sciences	A. Ikram and M.Hunink	<a href="mailto:m.hunink@erasmusmc.nl">m.hunink@erasmusmc.nl</a> ; <a href="mailto:m.a.ikram@erasmusmc.nl">m.a.ikram@erasmusmc.nl</a>
	Immunology	C. Schliehe; P. Katsikis; S. Erkeland; A. Langerak; M. Versnel	<a href="mailto:c.schliehe@erasmusmc.nl">c.schliehe@erasmusmc.nl</a> ; <a href="mailto:p.katsikis@erasmusmc.nl">p.katsikis@erasmusmc.nl</a> ; <a href="mailto:s.erkeland@erasmusmc.nl">s.erkeland@erasmusmc.nl</a> ; <a href="mailto:a.langerak@erasmusmc.nl">a.langerak@erasmusmc.nl</a> ; <a href="mailto:m.versnel@erasmusmc.nl">m.versnel@erasmusmc.nl</a>
	Medical Microbiology & Infectious Diseases	A. Verbon; J.W. Mouton; J.L. Nouwen; W.W.J. van de Sande-Laureijssen	<a href="mailto:a.verbon@erasmusmc.nl">a.verbon@erasmusmc.nl</a> ; <a href="mailto:j.mouton@erasmusmc.nl">j.mouton@erasmusmc.nl</a> ; <a href="mailto:j.l.nouwen@erasmusmc.nl">j.l.nouwen@erasmusmc.nl</a> ; <a href="mailto:w.vandesande@erasmusmc.nl">w.vandesande@erasmusmc.nl</a> ;
	Neurosciences	C.I. de Zeeuw & M. Schonewille	<a href="mailto:c.i.dezeeuw@erasmusmc.nl">c.i.dezeeuw@erasmusmc.nl</a> ; <a href="mailto:m.schonewille@erasmusmc.nl">m.schonewille@erasmusmc.nl</a>
	Pediatrics	D. Tibboel & M. van Dijk	<a href="mailto:d.tibboel@erasmusmc.nl">d.tibboel@erasmusmc.nl</a> ; <a href="mailto:m.vandijk.3@erasmusmc.nl">m.vandijk.3@erasmusmc.nl</a>
	Radiation Oncology	L. Incrocci; G. van Rhoon; B. Heijmen; M.S. Hoogeman; M. Paulides; S.F. Petit; S. Breedveld; M.E.M.C. Christianen	<a href="mailto:l.incrocci@erasmusmc.nl">l.incrocci@erasmusmc.nl</a> ; <a href="mailto:g.c.vanrhoon@erasmusmc.nl">g.c.vanrhoon@erasmusmc.nl</a> ; <a href="mailto:b.heijmen@erasmusmc.nl">b.heijmen@erasmusmc.nl</a> ; <a href="mailto:m.hoogeman@erasmusmc.nl">m.hoogeman@erasmusmc.nl</a> ; <a href="mailto:m.paulides@erasmusmc.nl">m.paulides@erasmusmc.nl</a> ; <a href="mailto:s.petit@erasmusmc.nl">s.petit@erasmusmc.nl</a> ; <a href="mailto:s.breedveld@erasmusmc.nl">s.breedveld@erasmusmc.nl</a> ; <a href="mailto:m.christianen@erasmusmc.nl">m.christianen@erasmusmc.nl</a>
	Virology	M.P.G. Koopmans; R.A.M Fouchier; C.A.B. Boucher; D.A.M. van de Vijver	<a href="mailto:m.koopmans@erasmusmc.nl">m.koopmans@erasmusmc.nl</a> ; <a href="mailto:r.fouchier@erasmusmc.nl">r.fouchier@erasmusmc.nl</a> ; <a href="mailto:c.boucher@erasmusmc.nl">c.boucher@erasmusmc.nl</a> ; <a href="mailto:d.vandevijver@erasmusmc.nl">d.vandevijver@erasmusmc.nl</a>
	Cariology	Hans (J) de Soet	<a href="mailto:J.d.Soet@acta.nl">J.d.Soet@acta.nl</a>

<b>13. Academic Center for Dentistry Amsterdam</b> (VU Amsterdam and University of Amsterdam)	Preventive dentistry: dental public health (implementation of oral health improvement in African countries)/2. Preventive dentistry: infection control research (microbiology / clinical practice)/3. Preventive dentistry: clinical research on several subjects possible (caries risk assessment based on microbiome composition, dental care for vulnerable people in society, more lab-based studies concerning biofilm modelling / testing potential oral health products)	Catherine Volgenant	<a href="mailto:c.volgenant@acta.nl">c.volgenant@acta.nl</a>
---	---	---------------------	--