CURRICULUM VITAE

Personal details

Name:	Haisma, Hinke H.
Date of birth:	25-04-1967
Nationality:	Dutch
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ORCID ID:	https://orcid.org/0000-0002-9676-0463
Google Scholar profile	https://scholar.google.com/citations?user=NPS-O84AAAAJ&hl=en



Education

03/2004 **Doctorate (PhD)**
Medical Sciences, University of Groningen, the Netherlands
Thesis: Energy utilisation of infants in southern Brazil. Breastfeeding pattern and socio-economic status in relation to obesity
A collaboration between:
- Federal University Pelotas, Dept of Social Medicine, Brazil;
- Behavioural Biology, University of Groningen, Netherlands;
- MRC-Human Nutrition Research, Cambridge, UK;
- Institute of Child Health, University College London, UK;
- Lab Paediatrics, University Medical Centre Groningen, Netherlands;

04/1992 **Master's degree (MSc)**
Human Nutrition, Wageningen Agricultural University, the Netherlands
Thesis: Malaria and anaemia in underfives in Moshi, Tanzania

Employment since PhD

2021-present **Full professor in Child Nutrition and Population Health**, Head of Department of Demography/ Director Population Research Centre, University of Groningen, Faculty of Spatial Sciences, (the Netherlands) (0.8 fte)

2013-2021 **Associate professor (with *ius promovendi*) in Population and Child Health** ("Adjunct hoogleraar" in a tenure track), University of Groningen (the Netherlands), Faculty of Spatial Sciences, Population Research Centre (0.8 fte)

2018-2021 **Visiting professor in Nutrition and Prevention,** University Medical Centre Groningen (the Netherlands), Department of Internal Medicine (0.2 fte)

2009-2013 **Assistant professor** (in a tenure track), University of Groningen (the Netherlands), Faculty of Spatial Sciences, Population Research Centre (0.8 fte)

2006-2009 **Sr college teacher** in undergraduate education programme in Nutrition and Dietetics (0.4 fte)
Sr researcher at Centre for Research and Innovation in Health Care and Nursing (Lectoraat Transparante Zorgverlening) (0.4 fte),

Hanze University of Applied Sciences, Academy of Health Care Studies, Groningen, the Netherlands (0.8 fte in total)

2005-2009 **Freelance consultancy work** for:
- International Atomic Energy Agency, Vienna, Austria;
- Royal Tropical Institute, Amsterdam, the Netherlands

2005 **Researcher,** Centre for Social Development (Centrum voor Maatschappelijke Ontwikkeling, CMO), Groningen, the Netherlands (0.7 fte)

Employment since MSc

2002-2004 **Visiting researcher,** University Medical Centre Groningen, Department of Paediatrics

1998-2002 **Associate Professional Officer** World Health Organization/ Pan-American Health Organization, seconded to Federal University Pelotas, Dept of Social Medicine, Pelotas, Rio Grande do Sul, Brazil (1 fte)

1995 1998 **Associate Professional Officer** Food and Agricultural Organization, seconded to International Atomic Energy Agency, Dept of Research in Human Health (RIHU) Section of Nutrition and Health-Related Environmental Studies (NAHRES), Vienna, Austria (1 fte)

1993-1994 **Epidemiologist,** Leiden University, Faculty of Medicine, Department of Dermatology

1992-1993 **Nutritional Support Officer,** Nutricia Netherlands BV, Department of Clinical Nutrition and Infant Food

Scholarships, grants

Major research awards as PI (since 2009; details for grants of €100.000 and more)

2014-2018 **NWO/Aspasia,** funded by NWO (€ 100.000)

2013-2018 **NWO/WOTRO/VIDI,** funded by NWO (€ 800.000)

2010-2015 **Nuffic/NICHE/TZA**, funded by Nuffic (€ 2.000.000)

Major research awards as applicant

2023 **Marie Sklodowska Curie** postdoctoral grant, EU funding (€ 200.000)

Fellowships

2009-2013 Rosalind Franklin Fellowship, tenure track position, Faculty Spatial Sciences, University of Groningen

PhD supervision

Current PhD supervision

- Mark Aviisah
- Bart Roelofs
- Marieke Sévaux
- Samyat Rin Sangh
- Sophie Stroisch (for Tobias Vogt)

PhDs completed under my supervision as " Promotor"

- Chumki Chakraborty (9 June 2022). Saving the future in the swamp. A capability approach to child growth in haor areas of Bangladesh - with dr. Shirish Darak
- Zaina Mchome - (27 May 2021). Ethnography of child growth in Tanzania - with Prof Ajay Bailey.
- Sanne Visser (19 November 2016) - Food practices in the northern Netherlands – with Prof Inge Hutter;
- Emmy Metta (10 February 2015) - Community involvement in health interventions in Tanzania – with Prof Inge Hutter and Dr Ajay Bailey.
- Bettie Oosterhoff (13 June 2015) - Decision making in infant feeding - with Prof Inge Hutter.

Postdocs (external funding)

- Sepideh Yousefzadeh (funded from NWO/WOTRO/VIDI grant)
- Shirish Darak (funded from Aspasia grant)
- Rolando Gonzales Martinez (funded from Marie Sklodowska Curie grant)

Leadership/ Institutional responsibilities

2022-today **Member of the presidential table** Sub-Saharan Africa Strategy, University of Groningen.

2021- today **Chair of Department Demography/ Director of the Population Research Centre** (vice-chair since 2011); Faculty of Spatial Sciences

2021- today **Chair of the Research Ethics Committee** of the Faculty of Spatial Sciences (vice-chair since 2018 / member since 2017);

2018 - today **Chair of the Exam Committee** of the Honour's College (member since 2017);

2017 - 2021 **Chair of the Programme Committee** of the Master Programme on Population Studies, Faculty of Spatial Sciences;

2017 - 2022 **Member of the coordination team of the Aletta Jacob's School for Public Health** and **Coordinator of thematic group "Concepts and Cultures of Health;**

2013 - 2017 **Member of the Research Advisory Group**, Faculty of Spatial Sciences;

2013 - 2014 **Member of the Coordination team Research Master**, Faculty of Spatial Sciences;

2011 – 2014 **Chair of the Programme Committee for the Research Master** Programme on Regional Studies, Faculty of Spatial Sciences;

2011 – 2015 **Member of the Portfolio Assessment Committee** for obtaining the **Basic Teaching Qualification** (BKO) by staff of the Faculty of Spatial Sciences;

2011 – 2013 **Member of the Internationalisation committee,** Faculty of Spatial Sciences;

2009 – 2011 **Secretary of the Programme Committee** for the Master Programme on Population Studies, Faculty of Spatial Sciences

Teaching activities

Master level teaching

Within Spatial Sciences

- Courses on the research process and proposal writing, on quantitative as well as qualitative research methods (data collection and analysis), ethics in research, capability approach, paradigms in research, nutrition transition theory
- Thesis supervision

Royal Tropic Institute, Amsterdam (2007-2011)

- Maternal and Child Nutrition - Master course International Course in Health Development
- Thesis supervision.

Bachelor level teaching

Faculty Spatial Sciences:

- Course on population and development
- Lectures on ethics in research, capability approach
- Thesis supervision

Wageningen University/ Maastricht University

- WHO Child Growth Standards and a capability approach to child growth

International research activities

International research visits

2019 **Cornell University, Ithaca NY**, USA. To further develop the capability approach for child growth. Build a decision model towards construction of an index. With Jean Pierre Habicht and Gretel Pelto (1 week).

2019 **Federal University Pelotas, Brazil**. Further discussion on the construction of a multidimensional index for child growth with Fernando Barros and Aluísio Barros (1 week).

2018 **Federal University Pelotas**, Dept of Social Medicine, Centre for Equity in Health, Brazil. To give a seminar on the capability approach for child growth (June 14, 1 week stay).

2017 **World Health Organisation, Geneva, Switzerland**. To discuss the capability approach to child growth in relation to WHO child growth monitoring activities and WHO child growth charts. With Mercedis de Onis (1 day).

2015 **Federal University Pelotas**, Dept of Social Medicine, Brazil. To supervise Femke Hitzert for the second follow-up of children (age 14.5) include in my PhD research (2 weeks)

2008 **Turiani Hospital, Morogoro, Tanzania**. Visit for School of Health Care, Hanze University of Applied Sciences to (2 weeks);

2006-2009 **International Atomic Energy Agency**, consultancies to Kenya, Sudan;

2005 **Federal University Pelotas**, Dept of Social Medicine, Brazil. To do a follow-up of children at the age of 4.5 included in my PhD research (2 months)

International research visitors hosted

2020 Prof Paul Anand, economist, Open University London, Faculty of Arts & Social Sciences; School of Social Sciences & Global Studies - URSI/ Aletta lunch seminar on

	Capability Approach - project development (1 week);
2018	Dr Sridhar Venkatapuram, health philosopher, King's College London, Global Health Institute - URSI lunch seminar on Health Justice - paper writing (1 week);
2016	Dr Shirish Darak, demographer/ anthropologist, Prayas Health Group, Pune, India, co-supervisor PhD project Chumki Chakraborty, visit to BRAC, Dhaka, Bangladesh and to the field site in the haor regions to conduct a pilot study (1 week);
2015	Prof Mario Biggeri, economist, University of Firenze, Dept of Business and Economics, Italy - study design PhD project Chumki Chakraborty - URSI lunch seminar on Children and the Capability Approach (1 week);
2015	Dr Flora Kessy, sociologist, Mzumbe University, Dar es Salaam, Tanzania - Masterclass "Gender, poverty and health" (1 week);
2014	Prof Dr Gretel Pelto, nutritional anthropologist, Cornell University, US - Masterclass "Ethnographic methods in population health" (1 week)

Membership of scientific societies

2021	Member *Landelijk Netwerk Vrouwelijke Hoogleraren (*LNVH) (Dutch Network for Female Professors)
2019-	Member of the International Union for the Scientific Study of Populations (IUSSP)
2018-	Member of the American Society for Nutrition (ASN), including of its Global Nutrition Council
2018-	Member of Netherlands Academy for Nutrition Sciences (NVA)
2017-2021	Member Sounding Board Group Associate Professors **(Klankbordgroep UHDs)**, *Landelijk Netwerk Vrouwelijke Hoogleraren (*LNVH) (Dutch Network for Female Professors)
2017-	Member of Netherlands Working Group on International Nutrition (NWGN)
2017-	Member of Nutrition in Transition (NiT) - **board member** from 2022
2014-	Member of the Nutrition Society, UK
2011-2016	Member, *Healthy Ageing, Population and Society (HAPS),* Departments of Demography, Sociology, and of Epidemiology, University of Groningen, the Netherlands
2010-	Member of the European Association for Population Studies (EAPS)
2009-	Member of Netherlands Association for Demography (NVD) - **board member** from 2011-2014
2006-2012	**Founding member** of Netwerk Overgewicht Groningen (Network Overweight Groningen), since 2007, aiming to bring together researchers and health professionals in the prevention of overweight in the province of Groningen;
2004- 2016	**Member** of the International Society for Research on Human Milk and Lactation (ISRHML)

Selection of invited (keynote) presentations

2022 *A Multidimensional Index for Child Growth.* **Invited symposium for our Task Force** "Towards a Multidimensional Index for Child Growth" at the International Conference on Nutrition of the International Union for Nutrition Sciences (IUNS). Tokyo, 6-11 December.

2022 *Concepts and Methods (Nutrition) ≠ Concepts and Methods (Medicine).* **Invited speaker** (as chair of a working group) at **symposium** "Towards New Standards in Nutrition Science" by the Federation of European Nutrition Societies. International Conference on Nutrition of the IUNS. Tokyo, 6-11 December

2022 **Table chair** at a World Café Session "Towards New Standards in Nutrition Science" as a pre-satellite activity to the International Conference on Nutrition. By the Federation of European Nutrition Societies. Tokyo, 6-11 December

2021 *Unlocking and unblocking agency for maternal and child health.* **Invited speaker** Globalisation Studies Groningen, Conference on Lifelong Learning: 'Focus on Agency: Track & Trace, Unlock & Unblock. Examples of alternative approaches to development research.

2021 *Operationalising the capability approach for child growth: developing multi-dimensional indices of child growth and child advantage.* At the **Human Development and Capability Association "Global Dialogue"** 20 September 2021 (online - with Prof Paul Anand, and Rolando Gonzales Martinez);

2021 *Normative indicators of child growth and development - One size fits all?* Brown bag seminar at the **Netherlands Interdisciplinary Demographic Institute** - with Rolando Gonzales Martinez.

2019 *Towards a multi-dimensional index of child growth.* **Invited workshop** as a pre-conference event at the **World Breastfeeding Conference**, Rio de Janeiro, 11-12 November 2019

2019 *Towards a multi-dimensional index of child growth.* Invited Brown bag seminar at **UNICEF HQ** Dept of Nutrition - with Prof Gretel Pelto from Cornell University, USA, New York, November 2019.

2018 **Invited working group organiser** and chair "Towards a multi-dimensional index of child growth" at the **IAEA/WHO/UNICEF International Symposium** "Understanding the Double Burden of Malnutrition for Effective Interventions" in Vienna, Austria, 10-13 December 2018;

2017 Organiser, chair and speaker at the Symposium "Toward a new paradigm for assessing child growth: A capability approach" at the **International Conference on Nutrition**, October 15-20, 2017, held in Buenos Aires. Other speakers: Gretel Pelto, Sepideh Yousefzadeh, Sridhar Venkatapuram.;

2017 **Invited speaker** at seminar at the **International Centre for Equity** in Health, Pelotas, Brazil, June 14; meeting with Cesar Victora, Aluísio Barros, and Inês Rugani (São Paulo University).

2017 **Expert consultation Nutrition ARISE** (**A**dding **R**esponsive **I**ndicators to **S**tunting to **E**xpand Early Life Nutrition and Development Achievement), 12 June, Boston, USA.

2017 Speaker at **IAEA/WHO/UNICEF workshop** "Double Burden of Malnutrition", Vienna, Austria, 3-5 October 2017. Presentation on "Multi-dimensional indicators for child

growth and development".

Other evidence of academic excellence

Review boards

2021-2022 Member of **selection committee** for the programme"Prevention in transition: embracing complexity and increasing resilience", ZonMW (NWO);

2020 Member **External Advisory Group UNICEF** - Nutrition, for every child - UNICEF Nutrition Strategy 2020-2030;

2015 Member of the *VENI Talent Programme Committee*, interdisciplinary domain, Dutch Research Council (NWO);

Peer reviewer

I have been a peer reviewer for leading journals, including Social Science & Medicine, Journal of Nutrition, European Journal of Clinical Nutrition, International Journal for Research on Public Health and the Environment, Public Health Nutrition, British Journal of Nutrition, British Medical Journal, BMC Public Health, PlosOne.

Selection of organised scientific meetings

2018 Member of the **scientific committee** Joint IAEA/WHO/UNICEF conference "Understanding the double burden of malnutrition", Vienna, 15-17 December;

2014 Member of the **scientific committee** Conference of the International Society for Research on Human Milk and Lactation "From human milk molecules to population health", October 24-27;

2013 Co-convenor, *Qualitative research methods workshop* (4 days), Ifakara Health Institute, Dar es Salaam, Tanzania (part of NUFFIC/NICHE project);

2011 Co-convenor, *workshop on Intercultural communication* (4 days), Ifakara Health Institute, Tanzania (part of NUFFIC/NICHE project).

Positions in academic societies

2020-today **Chair Working Group** "Concepts and methods of nutrition sciences" of the Federation of European Nutrition Sciences (FENS);

2013-today **Chair Task Force** International Union for Nutrition Sciences (IUNS) "Towards a multi-dimensional index for child growth";

2011-2015 **Board member** of the Dutch Demography Society;

Post-PhD training and qualifications

- Didactical certificate for university lecturers, **University Teaching Qualification** (Basis Kwalificatie Onderwijs, BKO), Educational Support and Innovation (ESI), University of Groningen (2011);

Several courses and workshops, such as on:

- Academic Leadership (4 days + 1 day follow up);
- Coaching of PhD students (4 days);

- Train-the-trainer course in Qualitative Research (1 year);
- Zen Training (about 2 weeks per year);
- Intervision sessions "Exam committees"(2 days per year);
- General Data Protection Regulation (GDPR) (2 days)

Publications

Peer-reviewed articles (n=41)

Van Zadelhoff, S., **Haisma, H.** (2022) How is context addressed in growth monitoring? A comparison of the Tanzanian, Indian and Dutch manuals. Current developments in Nutrition Curr Dev Nutr. 2022 Apr; 6(4): nzac023. https://doi.org/10.1093/cdn/nzac023

Gonzales Martinez, R., Wells, J., Anand, P., Pelto, G. Dhansay, M.A., **Haisma, H**. (2022) Community participation and multi-dimensional child growth: evidence from the Vietnam Young Lives Study. Current developments in nutrition Mar 17;6(4):nzac022. https://doi.org/10.1093/cdn/nzac022

Aviisah, M., **Haisma, H.** & Vogt, T. (2022) Intergenerational Family Support and the Health and Well-Being of Older Adults in Sub-Saharan Africa: A systematic review, 8-Feb-2022, *The Routledge Handbook of African Demography.* Odimegwu, C. O. & Adewoyin, Y. (eds.). Abingdon: Routledge, p. 704-727 24 p.

Roelofs, B., Ballas, D., Haisma, H., Edzes A. (2022). Spatial mobility patterns and COVID-19 incidence: A regional analysis of the second wave in the Netherlands. Reg Sci Policy Pract; 1-20.

Oosterhoff, A.T., Sellen, D. & **Haisma, H.** (2022). The content and the sources of breastfeeding knowledge for new mothers in the Netherlands. The open nursing journal 16 (1)

Wells, J. C. K., Marphatia, A. A., Amable, G., Siervo, M., Friis, H., Miranda, J. J., **Haisma, H.** **H.** & Raubenheimer, D. (2021) The future of human malnutrition: rebalancing agency for better nutritional health.., Dec-2021, In: Globalization and health. 17, 1, 25 p., 119.

Murthy, S., Guddattu, V., Lewis, L., Nair, N. S**., Haisma, H.** & Bailey, A. (2021) Stressors and support system among parents of neonates hospitalised with systemic infections: Qualitative study in South India1-Jan-2021, In: Archives of Disease in Childhood. 106, 1, p. 20-29 10 p.

Visser Sanne and **Haisma Hinke.** (2021). Fulfilling food practices: Applying the capability approach to ethnographic research in the Northern Netherlands. Social Science & Medicine https://doi.org/10.1016/j.socscimed.2021.113701

Haisma Hinke, Pelto Gretel, Venkatapuram Sridhar, Yousefzadeh Sepideh, Kramer Lybrich, members of the Working Group "Towards a multi-dimensional index of child growth". (2020) Towards a multi-dimensional index of child growth to combat the double burden of malnutrition. Annals Nutrition Metabolism;75:123–126.

Chakraborty Barnali, Yousefzadeh Sepideh, Darak Shrinivas, and **Haisma Hinke** (2020). "We struggle with the earth everyday": parents' perspectives on the capabilities for healthy child growth in haor region of Bangladesh. BMC Public Health 20: 140. https://doi.org/10.1186/s12889-020-8196-9

Mackfallen G.Anasel and **Haisma Hinke**. (2020) Variation in contraceptive prevalence rates in Tanzania: A multilevel analysis of individual and regional determinants. Sexual & Reproductive Healthcare 25, October 2020
https://doi.org/10.1016/j.srhc.2020.100517

Mchome Zaina, Bailey Ajay, Kessy Flora, Darak Shrinivas, **Haisma Hinke** (2020). Postpartum sex taboos and child growth in Tanzania: implications for child care. Maternal and Child Nutrition. https://doi.org/10.1111/mcn.13048

Chakraborty, B.; Darak, S.; **Haisma, H.** (2020) Maternal and Child Survival in Haor Region in Bangladesh. An Analysis of Fathers' Capabilities to Save the Future. *Int. J. Environ. Res. Public Health*, *17*(16), 5781. https://www.mdpi.com/1660-4601/17/16/5781

Mchome Zaina, Yousefzadeh Sepideh, Bailey Ajay, **Haisma Hinke.** (2020) "When I breastfeed, it feels as if my soul leaves the body": Maternal capabilities for healthy child growth in rural Southeastern Tanzania. *Int. J. Environ. Res. Public Health 17*(17), 6215; https://doi.org/10.3390/ijerph17176215

Shruti Murthy, Vasudeva Guddattu, Leslie E Lewis, Sreekumaran Nair, **Hinke Haisma,** Ajay Bailey (2020). Stressors and support system among parents of neonates hospitalized with systemic infections: a qualitative study in south India. Arch Diseases in Childhood

Yousefzadeh S, Biggeri M, Arciprete C, **Haisma H.** (2019) A Capability Approach to Child Growth. Child Indicators Research, 12 (2), 711-731, https://doi.org/10.1007/s12187-018-9548-1

Mchome ZS, Bailey A, Darak S, **Haisma H.** (2019) A child may be tall but also stunted. Conceptualisations of and meanings attached to childhood height and short stature in rural Tanzania. Maternal and Child Nutrition. https://doi.org/10.1111/mcn.12769

Mchome Z, Bailey A, Darak S, Kessy F, **Haisma H**. (2019) "He usually has what we call normal fevers": Cultural perspectives on healthy child growth in rural Southeastern Tanzania: An ethnographic enquiry. PLoS ONE, 14 (9), [e0222231]. https://doi.org/10.1371/journal.pone.0222231

Boslooper-Meulenbelt Karin, Patijn Olga, Battjes-Fries Marieke, **Haisma Hinke**, Pot Gerda, Navis Gerjan. (2019) Barriers and facilitators of fruit and vegetable consumption in renal transplant recipients, family members and healthcare professionals - a focus group study. Nutrients 2019, 11, 2427; doi:10.3390**/**nu11102427

Haisma H, Yousefzadeh S, Boele P. (2018). Towards a Capability Approach to Child Growth: A theoretical framework. Maternal and Child Nutrition e12534.

Metta E, Bailey A, Kessy F, Geubbels E, **Haisma H.** (2017) Illness experiences of diabetes in the context of malaria in settings experiencing double burden of disease in southeastern Tanzania. PlosONE, 12(5), [e0178394]. DOI: 10.1371/journal.pone.0178394

Visser S, Hutter I, **Haisma H**. (2016) Building a framework for theory-based ethnographies for studying intergenerational family food practices. Appetite, 97, 47-57. https://doi.org/10.1016/j.appet.2015.11.019

Metta E, **Haisma H**, Kessy F, Geubbels E, Hutter I, Bailey A. (2015) "It is the medicines that keep us alive": lived experiences of diabetes medication use and continuity among adults in Southeastern Tanzania. BMC Health Services Research, 15, p. 111

Metta E, Bailey A, Kessy F, Geubbels E, Hutter I, **Haisma H.** (2015) "In a situation of rescuing life": meanings given to diabetes symptoms and care-seeking practices among adults in Southastern Tanzania: a qualitative inquiry. BMC Public Health, 15(1), p.224

Metta E, Msambichaka B, Mwangome M, Nyato DJ, Dieleman M, **Haisma H**, Klatser P and Geubbels E. (2014) Public Policy, Health System and Community Actions against Illness as Platforms for Response to NCDs in Tanzania: a narrative review. Global Health Action, Special Issue: Epidemiological transition – beyond Omran's theory 7, p. 23439.

Metta E, **Haisma H**, Hutter I, Kessy F, Bailey A. (2014) "We have to become doctors ourselves": motives for self-care among adults in southeastern Tanzania. Malaria Journal 13, 1, p. 249.

Oosterhoff AT, Hutter I, **Haisma H.** (2014) "It takes a mother to practice breastfeeding: Women's perception of breastfeeding during the period of intention. Women & Birth 27, 4, p. e43-e50.

Warmelink JC, Stamrood CAI, Paarlberg KM, **Haisma HH,** Vingerhoets JJM, Willibrord, Weijmar Schultz CM, Van Pampus MG. (2012) Posttraumatic Stress Disorder, Anxiety and Depression Following Pregnancies Conceived Through Fertility Treatments. J Reproductive Medicine Mar-Apr;57(3-4):115-22.
http://www.ncbi.nlm.nih.gov/pubmed/22523870?dopt=Abstract

Costa THM, **Haisma H,** Wells JCK, Whitehead RG, Mander AP, Bluck LJC. (2010) How much breast milk do infants consume? Data from 12 countries using an isotopic methodology. J Nutr 140 (12): 2227-32. Epub 2010 Oct 27, doi: 10.3945/jn.110.123489. (IF: 4.3)
http://jn.nutrition.org/content/140/12/2227.long

Waninge A. Van der Schans CP, **Haisma H**. (2010) Measuring waist circumference in disabled adults. Research in Developmental Disabilities 31 (3) 839-47. (IF: 3.4)
http://www.sciencedirect.com/science?_ob=ArticleURL&_udi=B6VDN-4YKFMR7-1&_user=10&_coverDate=06%2F30%2F2010&_rdoc=1&_fmt=high&_orig=gateway&_origin=gateway&_sort=d&_docanchor=&view=c&_acct=C000050221&_version=1&_urlVersion=0&_userid=10&md5=7badcad101e2ec84defc07cfe71b9623&searchtype=a

Wijkamp I, Gerritsen B, Bonder F, **Haisma H,** Van der Schans CP. (2010) Sign-supported Dutch in children with severe speech and language impairments: A multiple case study. Child Language Teaching and Therapy October 26 (3), 273-286. Published online before print May 27, 2010, doi: 10.1177/0265659009349983. (IF: 0.6)
http://clt.sagepub.com/content/26/3/273

Ipema K**,** Franssen C, Van der Schans CP, **Haisma H.** (2010) Influence of frequent nocturnal home hemodialysis on food preference. J Renal Nutrition 20 (2), 127-133, doi:10.1053/j.jrn.2009.04.007
http://www.jrnjournal.org/article/S1051-2276%2809%2900096-X/abstract

Romulus-Nieuwelink JJC, Doak C, Albernaz E, Victora CG, **Haisma H.** (2010) Breast milk and complementary food intake in Brazilian infants according to socio-economic position. Int J Ped Obesity 2011, Jun 6(2-2), e508-14. Posted online 6 September. (IF:3.0)
http://informahealthcare.com/doi/abs/10.3109/17477166.2010.512387

Kruk J van der, **Haisma H.** (2007) Overweight and obesity in children: what is important for nurses with respect to signalling, prevention and treatment (in Dutch). Ned. Tijdschr. EBP 2: 20-23, 2007.

Haisma H, Coward WA, Visser GH, Vonk R, Wells JCK, Wright A, Victora CG. (2006) Socio-economic and environmental factors influence energy utilization in Brazilian breast-fed infants. J. Nutr. 136: 2945–2951 (IF: 4.0)
http://www.rug.nl/staff/h.h.haisma/jnutr2006.pdf

Haisma H, Wells JCK, Coward WA, Duro Filho D, Victora CG, Vonk RJ, Wright A, Visser H. (2005) Complementary feeding with cow's milk alters sleeping metabolic rate in breast-fed infants. J Nutr, 135(8):1889-95. (IF: 3.7)

Santos IS, Gigante DP, Coitinho DC, **Haisma H,** Valle NCJ, Valente G. (2005) Evaluation of the impact of a nutritional program for undernourished children in Brazil. Cad Saúde Pública 21 (3), 776-85.

Haisma H, Coward WA, Albernaz E, Wright A, Victora CG, Barros A. (2005) The deuterium-oxide turnover method as a means to detect bias in estimations of complementary food intake. EJCN 59, 93-100. (IF: 2.5)

Haisma H, Coward WA, Albernaz E, Wright A, Victora CG. (2003) Breast milk and energy intake in exclusively, predominantly and partially breast-fed infants. EJCN 57, 1633-42. (IF: 1.9)

Albernaz E, Victora CG, **Haisma H,** Wright A, Coward WA. (2002) Impact of lactation counselling on breast milk intake measured through isotopic methods: a randomized trial. J Nutr 133, 205-210. (IF: 3.6)

Gigante DP, Santos I, Coitinho D, Valle NCJ, **Haisma H**, Valente GC. (2002) Avaliação do impacto do programa nacional do leite, em Alagoas, através de métodos isotópicos: aspectos metodológicos e resultados preliminares. (Impact evaluation of a national milk programme using isotope methods, in Alagoas, Brazil: methodological aspects and preliminary results). Revista Brasileira de Epidemiología 5 (1), 63-70.

Books (n=2)

Ik zie, ik zie wat jij niet ziet... Werken op het snijvlak van de biomedische en sociale wetenschappen in onderzoek naar groei van kinderen. Oratie. (I spy with my little eye... Working at the interface of the biomedical and social science in research on child growth, Inaugural lecture).
Haisma, H., 2022, University of Groningen Press. **51 p.** https://research.rug.nl/en/publications/ik-zie-ik-zie-wat-jij-niet-ziet-werken-op-het-snijvlak-van-de-bio

Haisma, H. (2004). Energy utilisation of infants in southern Brazil. Breast-feeding pattern and socio-economic status in relation to obestiy. Doctoral dissertation. Faculty of Medical Sciences, University of Groningen.

Book chapters (n=2)

Aviisah Mark, **Haisma Hinke,** Vogt Tobias (2022). Intergenerational Family Support and the Health and Well-Being of Older Adults in Sub-Saharan Africa: a Systematic Review. In: The Routledge Handbook for African Demography. Routledge https://www.routledge.com/The-Routledge-Handbook-of-African-Demography/Odimegwu-Adewoyin/p/book/9780367253288

Haisma H, Da Costa SP, Lesterhuis L (2011). In Dutch: Physiology of sucking and swallowing. In: A professional view to breastfeeding. (Fysiologie van het zuigen en slikken. In:. Een professionele kijk op borstvoeding). Anten-Kools EJ, Van Wouwe JP, Oudesluys-Murphy AM, Semmekrot BA (eds). Van Gorcum, Assen. ISBN 9789023246435

Professional publications (n=3)

Haisma Hinke. (2019) Een verschuivend perspectief op gezondheid. Het belang van kansen en een multi-dimensionele gezondheidsbenadering. Podium voor bio-ethiek. Thema: Bio-politiek en het preventie akkoord. Jaargang 26, 2.

IUNS Task Force "Toward multidimensional indicators of child growth and development". Annual reports. (2013-today) http://www.iuns.org/taskforces/toward-multidimensional-indicators-of-child-growth-and-development/ - reports

Vogel I, Rossum L van, Drongelen K, **Haisma H,** Mesters I, Wouwe K van, Raat H. (2009) ZonMW research report. Motives for women to stop breastfeeding before 6 months of age (in Dutch). Institute for Community Health, Erasmus MC – University Medical Centre Rotterdam.

Outreach

2023 **Brown bag seminar UNICEF** "A multidimensional tool for child growth monitoring", IUNS Task Force "Towards a multidimensional index for child growth", February 27, 2023

2023 **Webinar USAID** "A multidimensional tool for child growth monitoring, IUNS Task Force "Towards a multidimensional index for child growth", February 16, 2023

2022 Ik zie, ik zie wat jij niet ziet... Werken op het snijvlak van de biomedische en sociale wetenschappen in onderzoek naar groei van kinderen. **Oratie** (Inaugural lecture)**.** 28 oktober, 2023. https://www.youtube.com/watch?v=6CcV46_Wg4E

2021 **Nacht van de onderzoeker,** Aletta Jacob's School of Public Health, September 2022

2021 **Voedingsles** lagere school Zuidhorn "Waarom eet je wat je eet". Oktober 2022

2021 Interview "Growing is so much more than weight and height. NWO/ WOTRO https://www.nwo.nl/en/cases/growing-so-much-more-height-and-weight, , also published on HDCA website (https://hd-ca.org/news/the-capability-approach-applied-to-child-growth-and-development) and IUNS website (https://iuns.org/task-forces/growing-is-so-much-more-than-height-and-weight/)

2018 Interview with "Voeding Nu", De passie van NAV-lid Hinke Haisma "Mensen moeten met een andere bril naar groei van kinderen kijken", Voeding Nu 7, 22-11-2018.

2014 Interview with "Equity for Children", http://www.equityforchildren.org/approaches-to-equity-interview-with-hinke-haisma-associate-professor-in-population-and-child-health-at-the-university-of-groningen/

2014 Panel member for Dwarsdiep debate on “Dik zijn. Eigen schuld?” (Being fat. Own fault?), Forum Images, Groningen.

2013 Panel member of Kennis café Forum Images, Hoe voeden wij onze wereld? (How do we feed this World?), Groningen

2012 Seasonal speaker at the Christmas gathering of the PeerGrouP “Geography, identity and food”, 21 December 2012, Annerveensche Kanaal, Province of Groningen. The PeerGrouP is a cooperative of spatial artists (location theatre);

2004 Adamsappel “Babyvoeding en vetzucht”. https://www.rug.nl/about-us/news-and-events/video/adams-appel/archief2004/afl13