Curriculum Vitæ   Gert Stulp   March 2024

Personal and Contact Information

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The Netherlands

This is a shortened (!) version, for my full CV, please visit https://www.gertstulp.com/CV

Education

PhD Evolutionary Social Psychology

2008-2013   University of Groningen, Groningen, The Netherlands
Degree: PhD, March 21st, 2013, *cum laude*
Title: Sex, Stature and Status - Natural selection on height in contemporary human populations
Supervisors: Professor AP Buunk & Professor S Verhulst

MSc Research master Behavioural and Cognitive Neurosciences

2006-2008   University of Groningen, Groningen, The Netherlands; Cambridge University, Cambridge, UK
Degree: MSc, August 29th, 2008, *cum laude*
Title: Quiet as a Mouse - Western scrub-jays conceal auditory information when competitors cannot see
Supervisors: Professor S Verhulst & Professor NC Clayton

BSc Artifical Intelligence

2002-2006   University of Groningen, Groningen, The Netherlands
Degree: BSc, *with honour*
Title: Antonymy in contrast relations
Supervisors: Dr J Spenader

Professional experience

Associate professor

2021-now   University of Groningen, The Netherlands; *Department of Sociology* [assistant professor 2018-2021]

Postdoctoral researcher

2016-2018   University of Groningen, The Netherlands; *Department of Sociology*
2014-2016   London School of Hygiene & Tropical Medicine, United Kingdom; *Department of Population Health*
2013-2014   University of Groningen, The Netherlands; *Department of Sociology*

Researcher / Teacher

2011-2012   University of Groningen, The Netherlands; *Department of Social Psychology*

Grants & Awards

2022	NWO gravitation grant for GUTS-consortium. Co-applicant. Leading applicant: Eveline Crone
2021	NWO's VIDI grant to set up research group at the University of Groningen
2020	Received KNAW institutes grant for PhD on machine learning in demography (with Dr. A Gauthier)
2019	Received studievoorschotmiddelen grant to develop minor Data Wise (with Dr. A Beaulieu)
2018	Nominated for the New Scientist Wetenschapstalent 2018
2017	Became member of the Young Academy Groningen
2016	NWO's VENI three-year post-doctoral fellowship to work at the University of Groningen
2015	European Human Behaviour and Evolution Association New Investigator Award 2015
2013	NWO's Rubicon two-year post-doctoral fellowship to visit London School of Hygiene & Tropical Medicine
2012	International Society of Human Ethology's Linda Mealey Award for Young Investigators

Teaching

Courses

2019-2024	Data Visualization	Coordinator and teacher.
2019-2024	Introduction to Data	Coordinator (up to 2022) and teacher.
2019-2024	Minor Data Wise: data science in society	Coordinator (up to 2022) and teacher.
2017-2024	Statistics 1A	Coordinator and teacher.
2016-2024	Statistics 1B	Coordinator and teacher.
2016-2018	Starting your first paper	Together with Professor R Veenstra and Dr. G Lodder.
2013	Statistics 4	Teacher and coordinator.
2013	Human Behavioural Biology	Coordinator, together with Professor AGG Groothuis.
2012	Capita Selecta in Evolutionary Psychology	Teacher and coordinator.
2011	Evolutionary Psychology of Interpersonal Processes	Teacher and coordinator.

Supervision of PhD-candidates

2023-now	Pau Vila Soler:	Selection and Influence Mechanisms in Peer Networks
2022-now	Elizaveta Sivak:	Predicting fertility outcomes
2022-now	Rolf Granholm:	Microsimulation models of fertility
2020-now	Marie Stadel:	Developing experience sampling tools for personalised patient feedback in psychotherapy
2020-now	Xiao Xu:	Machine learning for the measurement of fertility intentions
2020-now	Anna Langener:	Using multimodal data to understand the social environment and its effect on wellbeing
2017-now	Ru Li:	Reproductive decision-making in contemporary low-fertility China
2016-2018	Renske Verweij:	Genetic and social influences on childlessness

For a list of other educational activities, including student supervision, please see https://www.gertstulp.com/CV

Invited Talks

2024	*Life history theory and human behaviour*. Herders Hut, Schiermonnikoog, the Netherlands.
2023	*Introducing the PreFer data challenge and its potential for fertility research*. ODISSEI lecture, Rotterdam, the Netherlands.
2023	*This mess we're in? Or how simulation and prediction will advance the social sciences*. The Data Science Insitute, Hasselt University, Belgium
2023	*Collecting personal networks to study social influences on fertility behaviour*. NetResilience seminar, Helsinki, Finland.
2023	*Collecting personal networks to study social influences on fertility behaviour*. POPNET connects, Amsterdam, the Netherlands.
2022	*This mess we're in? Or how simulation and prediction will advance (demographic) research. Evolutionary Ecology Seminar, University of Tartu, Estonia*
2022	*This mess we're in? Or how simulation and prediction will advance fertility research*. NIDI seminar, The Hague, the Netherlands.
2021	*A roadmap on how to be as open as possible, and as closed as necessary*. Official Launch Groningen Digital Competence Center
2021	*De mens: geëvolueerd, maar ook evoluerend?* NIBI congres 2021, Egmond aan Zee, the Netherlands.
2021	*Methodological challenges and theoretical opportunities of collecting large personal networks in large samples. Social Statistics Seminar, University of Manchester, UK.*
2021	*Simulating the evolution of height in the Netherlands in recent history. Workshop Height and Later-life outcomes. Radboud University, Nijmegen, the Netherlands*
2021	*Doing academic stuff builds your CV. Talk at workshop CV building. University of Groningen, the Netherlands*
2021	Discussant at event Growing up in times of crises. (Bio-)social and evolutionary reflections on the impact of adverse early life experiences on later life at DGS – ÖGS – Soziologiekongress 2021, Vienna, Austria [online]
2020	*6 rules of success that you shouldn't listen to. Talk at BCN alumni day. University of Groningen, the Netherlands*
2019	*Evolutionary aspects of human height: a long story short.* **Keynote** at symposium at Institute of Evolutionary Medicine, University of Zurich, Switzerland
2019	*Family planning in the Netherlands: social networks and fertility*. Talk at Department of Demography, University of Groningen, the Netherlands
2019	Speaker and discussant at *event Kinderen? Dat komt wel. Organised by Studium Generale, University of Groningen.*
2019	*Family planning in the Netherlands: social networks and fertility*. Talk at Department of Sociology, University of Utrecht, the Netherlands
2018	*Go Paleo? Evolutionary perspectives on human behaviour.* **Keynote** at 5th Microbes in Health & Disease Science day, University Medical Centre Groningen, the Netherlands
2018	*Families, Lifecourse, and Ageing Group.* Talk at Lustrum Sociologie 80 jaar, Groningen, the Netherlands
2018	*Interdisciplinary PhDs.* Talk for the Honours College Social Association event
2018	Discussant in debate on *Applying evolutionary reasoning to humans* with Diana Fleischmann and Bettina van Hoven. Event organised by the Young Academy Groningen.

2018	*Gezinsvorming in Nederland: sociale invloeden op de kinderwens.* Talk at the NIDI-RUG Expert Meeting - *Spitsuur van het leven*
2018	*Evolved and evolving humans: The reproductive ecology of Industrial Societies.* Ecology, Evolution and Environment Seminar at Sheffield University, UK.
2017	*An evolutionary perspective on the association between wealth and fertility.* Seminar at Dutch Demographic Institute NIDI, the Hague
2017	*Crossing the Rubicon.* Seminar for the grants week, University of Groningen, the Netherlands
2017	Advancing life course theories: a view from life history theory. *Hanse-Wissenschaftskolleg Delmenhorst workshop "Advancing life course theories and methods: key challenges and solutions", Delmenhorst, Germany.*
2016	*A career in science: hard work and sacrifice (or not?).* Seminar for the Behavioural and Social Sciences PhD day 2016, University of Groningen, Groningen
2015	*Wealth, fertility, and adaptive behaviour.* Sociology Seminar at Oxford University, UK.
2015	*Wealth, fertility, and adaptive behaviour.* Speaker and contributor to NESCent workshop "Integrating evolutionary models of human fertility change", Durham, US.
2015	*Modern human adaptiveness: stone-age minds or ideas?* Archaeology and Anthropology Seminar at the University of Bristol, UK.
2015	*Modern human adaptiveness: stone-age minds or ideas?* Behavioural Biology Seminar at the University of Bristol, UK.
2015	*Evolutionary Adaptations and Unexplored Assumptions: questioning the mismatched stone-age mind* Plenary at European Human Behaviour and Evolution Association conference 2015, Helsinki, Finland.
2015	*Modern human adaptiveness: stone-age minds or ideas?* Language and Social Interactions Group at the University of Glasgow, UK.
2015	*Modern human adaptiveness: stone-age minds or ideas?* Anthropology Seminar at Durham University, UK.
2015	*Modern human adaptiveness: stone-age minds or ideas?* Biological Anthropology Seminar at University of Kent, UK.
2014	*Understanding (mal)adaptive fertility.* Life History and Ethology Group Seminar at the University of Lethbridge, Canada.
2014	*Modern human adaptiveness: behavioural or theoretical mismatch*? Evolutionary Anthropology Seminar at the University College London.
2013	*Sex, Stature and Status - Natural selection on height in contemporary human populations.* Dutch post-conference of the European Human Behaviour and Evolution Association conference 2013, Amsterdam, the Netherlands.
2014	*Statistics 101: a crash course in statistics, or, stats are fun (p<0.05?).* Lecture for the Groningen Organization for PhD Education and Recreation, the Netherlands
2013	*Sex, Stature and Status - Natural selection on height in contemporary human populations.* University of Groningen, Centre for Behaviour and Neurosciences, the Netherlands.
2012	*Natural selection on height in contemporary human populations.* Newcastle University, Centre for Behaviour and Evolution, UK.
2011	*Modern humans: Evolved, but not evolving?* University of Groningen, life-sciences student association GLV Idun (Groninger Levenswetenschappenvereniging Idun), the Netherlands.
2011	*Life after a research master.* University of Groningen, Behavioural and Cognitive Neurosciences, the Netherlands.
2010	*Are we cave men in the modern world?* University of Groningen, Opening of the academic year of the faculty of Behavioural and Social Sciences, the Netherlands.

For a list of conference presentations, please see https://www.gertstulp.com/CV

Other Professional Experience

Organisation & Management

2023-now	Chair of the educational committee
2022-now	Faculty-wide committee "Datagebruik", Faculty of Behavioural and Social Sciences, University of Groningen
2022-now	Faculty-wide committee "Bindend Studie Advies", Faculty of Behavioural and Social Sciences, University of Groningen
2022	Nederlandse Sociologische Vereniging (NSV) thesis prize committee
2019-2022	Founding member and board member of Centre of Expertise Social Sciences Health and Well-being
2018-2019	Founding member of Young Enthusiastic Social Scientists - Behavioural and Social Sciences
2016-2021	Elected member of Young Academy Groningen
2016	Lead organiser of the European Human Behaviour and Evolution Association conference 2016, London, UK.

Workshop, Seminar, and Symposium Organisation (last 10 years)

2022	Gave workshop on Network data visualisation in R during Similarity, Selection and Influence symposium, University of Groningen
2021	Gave workshop on *visualizing data in R with ggplot* for Graduate School of Medical Science, University of Groningen.
2019	Organised *Young Talents Grants week* for early-career researchers at the University of Groningen
2018	Organised and hosted the *event The Dutch National Research Agenda – what's in it for me? The art of building and joining a research consortium* with the Young Academy Groningen.
2018	Organised workshop *R for Sociologists* together with Robert Krause

Workshop, Seminar, and Symposium Organisation (last 10 years)

2018	Organised the *Future of Funding event* with the Young Academy Groningen.
2018	Gave workshop on *visualizing data in R* with *ggplot* at the Reproducibility & Open Science event.
2017-2023	Gave workshop *R for Teachers* for the Faculty of Behavioural and Social Sciences
2018	Organised the *Reproducibility & Open Science* event with the Young Academy Groningen.
2017	Organised the event *Opening up Science: A Debate on Scientific Transparency and Reproducibility* with Rosanne Hertzberger with the Young Academy Groningen
2017-2019	Gave workshop on *visualizing data in R with ggplot* for Centrum voor Informatie Technologie from the University of Groningen.
2017	Contributed to a round table discussion on a career in the humanities and social sciences for the PhD day University of Groningen
2017	Gave workshop on *visualizing data in R with ggplot* at the International Society for Human Ethology 2017 conference, Boise, US.
2015	Organised the symposium Evolutionary insights into "maladaptive" fertility: constraints, conflict and cooperation at the Human Behavior and Evolution conference 2015, Columbia, US.

Editorial work, grant committee, reviewing

2007-now	I have reviewed for over 40 journals, including PNAS, Nature Human Behaviour, and Human Reproduction
2015/2023	Member of the program committee for the Human Behavior and Evolution Association Conference
2023	Grant reviewing for Riksbankens Jubileumsfond, Sweden
2022-2023	Member of NWO's VIDI grant committee
2020	Member of the grant committee for the International Society for Human Ethology.
2019	Grant reviewing for Czech Science Foundation
2018	Grant reviewing for the *Wellcome Trust, UK*
2017	Member of the program committee for the Human Behavior and Evolution Association Conference 2018
2014	Member of the grant committee for the International Society for Human Ethology.
2013	Member of Editorial Board of Frontiers in Evolutionary Psychology and Neuroscience.
2013-2016	Member of Editorial Board of Evolutionary Behavioral Sciences
2013-2016	Member of Program Committee for the International Society for Human Ethology Conference 2013 and 2014.

Participation in PhD defence committee

2023	Daniel van Wijk. NIDI / University of Groningen, the Netherlands.
2023	Signe Mogelmose. Hasselt University, the Netherlands.
2022	Markus Valge. Tartu University, the Netherlands.
2022	Kristina Thompson. Free University of Amsterdam, the Netherlands.
2022	Damiano Ucheddu. University of Groningen, the Netherlands.
2019	Chaim de la Roi. University of Groningen, the Netherlands.
2016	Felix Tropf. University of Groningen, the Netherlands.

Public engagement

Media occurrences: I have given interviews for national (e.g., NRC, Volkskrant, NOS) and international media (e.g., BBC, NBC, The Independent, DailyMail, New York Times), including radio interviews (Hoe? Zo!radio Radio 538) and TV-appearances (OogTV, Japanese TBS).

Media coverage: My work is frequently covered in global news. A 2015 article on natural selection on height in the Netherlands received world-wide coverage and was included in Science's 2015 top stories of the year.

Popular science writing: I have also written about my work for diverse popular outlets, including a football website (Why football players (and referees) behave like animals, and why that's not an insult), for a Dutch psychology magazine (in-mind magazine), and for a Dutch sociology magazine (Sociologie Magazine).

Public lectures: I have given lectures for wider audiences, including a lecture for the opening of the academic year (Are we cavemen in the modern world?), a talk for biology high-school teachers, and myth-busting of evolutionary myths at a music- and arts festival.

Public debates: I have contributed to scientific public debates. For example, about evolution and human behaviour (Applying evolutionary reasoning to humans) and postponement of parenthood (Kinderen? Dat komt wel; with philosopher Stine Jensen).

Open Science

I care about making science more robust and reproducible. This is why I am a founder of the Open Science Community Groningen. This community facilitates open science practices through workshops and lectures; connects open science enthusiasts; and stimulates responsible research practices through university policies. Perhaps the easiest way to be open about data is by providing good visualizations. This is why I have given many workshops and courses on data visualisation.

For a full of contributions, please see https://www.gertstulp.com/CV

Publications

Peer-reviewed publications (international)

70   Sivak, E, Pankowska, P, Mendrik, A, Emery, T, Garcia-Bernardo, J, Hocuk, S, Karpinska, K, Maineri, A, Mulder, J, Nissim, M & **Stulp, G**. (*accepted*). Combining the Strengths of Dutch Survey and Register Data in a Data Challenge to Predict Fertility (PreFer). *Journal of Computational Social Science*. https://doi.org/10.48550/arXiv.2402.00705

69   Stadel, M, Bringmann, L, Stulp, G, Elmer, T, Verdonck, S, Mestdagh, M, and Van Duijn, M. (*accepted*). Capturing The Social Life of a Person by Integrating Experience Sampling Methodology and Personal Social Network Assessments. *Advances in Methods and Practices in Psychological Science*

68   Van Tintelen, AMG & **Stulp, G**. (2024). Explaining uncertainty in women's fertility preferences. *Heliyon* 10(6): e27610. https://doi.org/10.1016/j.heliyon.2024.e27610

67   Langener, AM, **Stulp, G**, Jacobson, NC, Costanzo, A, Jagesar, RR, Kas, MJ, & Bringmann, LF. (2024). It's All About Timing: Exploring Different Temporal Resolutions for Analyzing Digital-Phenotyping Data. *Advances in Methods and Practices in Psychological Science* 7(1): 25152459231202677. https://doi.org/10.1177/25152459231202677

66   **Stulp, G**, Top, L, Xu, X, & Sivak, E. (2023). A data-driven approach shows that individuals' characteristics are more important than their networks in predicting fertility preferences. *Royal Society Open Science* 10(12): 230988. https://doi.org/10.1098/rsos.230988

65   Langener, AM, Bringmann, LF, Kas, MJ & **Stulp, G**. (2024). Predicting Mood Based on the Social Context Measured Through the Experience Sampling Method, Digital Phenotyping, and Social Networks. *Administration and Policy in Mental Health and Mental Health Services Research*. https://doi.org/10.1007/s10488-023-01328-0

64   **Stulp, G**. (2023). Describing the Dutch Social Networks and Fertility Study and how to process it. *Demographic Research* 49(19): 493-512. https://www.demographic-research.org/articles/volume/49/19

63   Stadel, M, **Stulp, G**, Langener, AM, Elmer, T, van Duijn, MAJ & Bringmann, LF. (2023). Feedback About a Person's Social Context - Personal Networks and Daily Social Interactions. *Administration and Policy in Mental Health and Mental Health Services Research*. https://doi.org/10.1007/s10488-023-01293-8

62   Tolmeijer, E, Waite, F, Isham, L, Bringmann, L., Timmers, R, Van den Berg, A, Schuurmans, H, Staring, ABP, De Bont, P, Van Grunsven, R, **Stulp, G**, Wijnen, B, Van der Gaag, M, Freeman, D & Van den Berg, D. (2023). Testing the combination of Feeling Safe and peer counselling against formulation-based cognitive behaviour therapy to promote psychological wellbeing in people with persecutory delusions: study protocol for a randomized controlled trial (the Feeling Safe-NL Trial). *Trials* 24: 644. https://doi.org/10.1186/s13063-023-07661-x

61   **Stulp, G**, Bonnell, T & Barrett, L. 2023. Simulating the evolution of height in the Netherlands in recent history. *The History of the Family* 28(2): 434–456. https://www.tandfonline.com/doi/full/10.1080/1081602X.2023.2192193

60   Langener AM, **Stulp G**, Kas MJ & Bringmann LF (2023). Capturing the Dynamics of the Social Environment Through Experience Sampling Methods, Passive Sensing, and Egocentric Networks: Scoping Review. *JMIR Mental Health* 10: e42646. https://doi.org/10.2196/42646

59   Lu, R, Gauthier, AH & **Stulp, G**. (2023). Fertility preferences in China in the 21st century. *Journal of Population Research* 40: 8. https://doi.org/10.1007/s12546-023-09303-0

58   Xu, X, **Stulp, G**, van den Bosch, A & Gauthier, A (2022). Understanding Narratives from Demographic Survey Data: a Comparative Study with Multiple Neural Topic Models. Published in *conference proceedings of Empirical Methods in Natural Language Processing*. 10.18653/v1/2022.nlpcss-1.4

57   Stadel, M., & **Stulp, G**. (2022). Balancing bias and burden in personal network studies. *Social Networks* 70: 16–24. https://doi.org/10.1016/j.socnet.2021.10.007

56   Buijs, V. L., & **Stulp, G**. (2022). Friends, family, and family friends: Predicting friendships of Dutch women. *Social Networks* 70: 25–35. https://doi.org/10.1016/j.socnet.2021.10.008

55   Lu, R, **Stulp, G** & Gauthier, AH (2022). Quantifying the sources of heterogeneity of fertility preferences in China. *China Population and Development Studies* 6: 127–140. https://link.springer.com/article/10.1007/s42379-022-00110-3

54   Verweij, RM, **Stulp, G**, Snieder, H & Mills, MC. (2021). Explaining the Associations of Education and Occupation with Childlessness: The Role of Desires and Expectations to Remain Childless? *Population Review*, 60(2): 166-194. muse.jhu.edu/article/839240

53   **Stulp, G** & Barrett, L. (2021). Do data from large personal networks support cultural evolutionary ideas about kin and fertility? S*ocial Sciences 10(5):177*. https://doi.org/10.3390/socsci10050177

52   **Stulp, G.** Collecting large personal networks in a representative sample of Dutch women. (2021). *Social Networks* 64: 63–71. https://doi.org/10.1016/j.socnet.2020.07.012

51   Buunk, AP, **Stulp, G**, Schaufeli, WB. (2021). Effect of self-reported height on occupational rank among police officers: Especially for women it pays to be tall. *Evolutionary Psychological Science* 7: 411–418. https://doi.org/10.1007/s40806-021-00281-1

50   Verweij, RM, Mills, MC, Snieder, H & **Stulp, G**. (2020). Planning and postponement of parenthood in the Netherlands. *Demographic Research* 43: 659–672. https://doi.org/10.4054/DemRes.2020.43.23

49   Bringmann, L, Van der Veen, D, Wichers, M, Riese, H, **Stulp, G**. ESMvis: A tool for visualizing individual Experience Sampling Method (ESM) data. *Quality of Life Research*: doi.org/10.1016/j.socnet.2020.07.012

48   Verweij, RM, Mills, MC, **Stulp, G**, Nolte, IM, Barban, N, Tropf, FC, Carrell, DT, Aston, KI, Zondervan, KT, Rahmioglu, N, et al. (2019). Using Polygenic Scores in Social Science Research: Unraveling Childlessness. *Frontiers in Sociology* 4 https://doi.org/10.3389/fsoc.2019.00074

Peer-reviewed publications (international)

47   Hruschka, DJ, Hackman, JV & **Stulp, G**. (2019). Identifying the limits to socioeconomic influences on human growth. *Economics & Human Biology* 34: 239-251. https://doi.org/10.1016/j.ehb.2018.12.005

46   Tropf, FC, Lee, SH, Verweij, RM, **Stulp, G**, van der Most, PJ, de Vlaming, R, Bakshi, A., Briley, DA, Rahal, C, Hellpap, R, Iliadou, AN, Esko, T, Metspalu, A, Medland, SE, Martin, NG, Barban, N, Snieder, H, Robinson, MR & Mills, MC. (2017). Hidden heritability due to heterogeneity across seven populations. *Nature Human Behaviour* 1: 757–765. https://doi.org/10.1038/s41562-017-0195-1

45   **Stulp, G**, Sear, R, Schaffnit, SB, Mills, MC & Barrett, L. (2016). The reproductive ecology of industrial societies, Part II: the association between wealth and fertility. *Human Nature* 27(4): 445–470. https://doi.org/10.1007/s12110-016-9272-9

44   **Stulp, G**, Sear, R & Barrett, L. (2016). The reproductive ecology of industrial societies, Part I: why measuring fertility matters. *Human Nature* 27(4): 422–444. https://doi.org/10.1007/s12110-016-9269-4

43   **Stulp, G**, Simons, MJP, Grasman, S & Pollet, TV. (2017). Assortative mating for human height: a meta-analysis. *American Journal of Human Biology* 29(1): e22917. https://doi.org/10.1002/ajhb.22917

42   **Stulp, G** & Barrett, L. (2016). Wealth, fertility, and adaptive behaviour in industrial populations. *Philosophical Transactions of the Royal Society B 371*: 20150153. https://doi.org/10.1098/rstb.2015.0153

41   **Stulp, G** & Barrett, L. (2016). Evolutionary Perspectives on Human Height Variation. *Biological Reviews* 91(1): 206-234. https://doi.org/10.1111/brv.12165

40   Barrett, L, **Stulp, G** & Pollet, TV. (2015). Evolved Biocultural Beings (who Invented Computers). *Frontiers in Psychology* 6(419): 1-4. https://doi.org/10.3389/fpsyg.2015.01047

39   **Stulp, G**, Pollet, TV & Barrett, L. (2015). The not-always-uniquely-predictive power of an evolutionary approach to understanding our not-so-computational nature. *Frontiers in Psychology* 6(419): 1-4. https://doi.org/10.3389/fpsyg.2015.00419

38   **Stulp, G**, Barrett, L, Tropf, FC & Mills, M. (2015). Does natural selection favour taller stature among the tallest people on earth? *Proceedings of the Royal Society B* 282: 20150211. https://doi.org/10.1098/rspb.2015.0211

37   Tropf, F.C., **Stulp, G.**, Barban, N., Visscher, P.M., Yang, J., Snieder, H. Mills, M.C. (2015). Human fertility, molecular genetics, and natural selection in modern societies. *PLoS ONE* 10(6): e0126821. https://doi.org/10.1371/journal.pone.0126821

36   Sorokowski, P., Sorokowska, A., Butovskaya, M., **Stulp, G.,** Huanca, T. & Fink, B. (2015). Body height preferences and actual dimorphism in stature between partners in two non-Western societies (Hadza and Tsimane'). *Evolutionary Psychology* 13(2): 455-469. https://doi.org/10.1177/147470491501300209

35   Conway, JR, Noë, N, **Stulp, G,** & Pollet, T. (2015). Finding your Soulmate: Homosexual and heterosexual age preferences in online dating. *Personal Relationships* 22(4): 666-678. https://doi.org/10.1111/pere.12102

34   **Stulp, G**, Buunk, AP, Verhulst, S & Pollet, TV. (2015). Human height is positively related to interpersonal dominance in dyadic interactions. *PLoS ONE* 10(2): e0117860. https://doi.org/10.1371/journal.pone.0117860

33   Pollet, TV, **Stulp, G**, Henzi, P & Barrett, L. (2015). Taking the aggravation out of data aggregation: a conceptual guide to dealing with statistical issues related to the pooling of individual-level observational data. *American Journal of Primatology 77*(7): 727–740. https://doi.org/10.1002/ajp.22405

32   Buunk, AP, **Stulp, G** & Ormel, J. (2014). Parental social status and intrasexual competition among adolescents. *Evolutionary Psychology* 12(5): 1022-1037. https://doi.org/10.1177/147470491401200511

31   Barrett, L, Pollet, TV & **Stulp, G**. (2014). From computers to cultivation: reconceptualizing evolutionary psychology. *Frontiers in Psychology* 5: 1-14. https://doi.org/10.3389/fpsyg.2014.00867

30   **Stulp, G***, Mills, MC, Pollet, TV & Barrett, L*. (2014). Non-linear associations between stature and mate choice characteristics for American men and their spouses. *American Journal of Human Biology* 26(4): 530-537. https://doi.org/10.1002/ajhb.22559. *Authors contributed equally

29   Simons, MJP, **Stulp, G** & Nakagawa, S. (2014). A statistical approach to distinguish telomere elongation from error in longitudinal datasets. *Biogerontology* 15(1): 99-103. https://doi.org/10.1007/s10522-013-9471-2

28   Valentová, J, **Stulp, G**, Třebický, V & Havlíček, J. (2014). Preferred and actual relative height among male homosexual partners vary with preferred dominance and sex role. PLoS ONE 9(1): e86534. https://doi.org/10.1371/journal.pone.0086534

27   Barret, L & **Stulp, G**. Four more reasons why ethology matters: Tinbergen and the human sciences. *Human Ethology Bulletin* 28(4): 39-49. https://doi.org/10.22330/001c.89852

26   Pollet, TV, **Stulp, G** & Groothuis, AGG. (2013). Born to win? Testing the fighting hypothesis in realistic fights: left-handedness among Ultimate Fighters. *Animal Behaviour* 86(3): 839-843. https://doi.org/10.1016/j.anbehav.2013.07.026

25   **Stulp, G**, Buunk, AP, Kurzban, R & Verhulst, S (2013). The height of choosiness: mutual mate choice for stature results in sub-optimal pair formation for both sexes. *Animal Behaviour* 86(1): 1045-1046. https://doi.org/10.1016/j.anbehav.2013.03.038

24   Cobey, KD*, **Stulp, G***, Laan, F, Buunk, AP & Pollet, TV (2013). Sex differences in risk taking behavior among Dutch cyclists. *Evolutionary Psychology* 11(2): 350-364. https://doi.org/10.1177/147470491301100206 *Authors contributed equally

23   Pollet, TV, Pratt, SE, Edwards, G & **Stulp, G** (2013). The Golden Years: men from the Forbes 400 have much younger wives when remarrying than the general US population. *Letters on Evolutionary Behavioral Science* 4(1): 5-8. https://doi.org/10.5178/lebs.2013.25

Peer-reviewed publications (international)

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