

WILLEM EDUARD FRANKENHUIS

Curriculum Vitae

Behavioural Science Institute	Nationality: Netherlands
Radboud University	Date of birth: May, 1981
Montessorilaan 3, PO Box 9104	Married to: Dr. Irene Godoy (July, 2014)
6500 HE, Nijmegen, The Netherlands	Child: Lukas M. Godoy (Aug, 2017)
http://www.willem.maartenfrankenhuis.nl/	Email: wfrankenhuis@gmail.com

ACADEMIC POSITIONS

- 2018-present *Associate Professor of Developmental Psychology*, Behavioural Science Institute (BSI), Radboud University (RU), Nijmegen, The Netherlands
- 2015-present *Director*, Developmental Evolutionary Ecological Psychology (DEEP) Lab; and *Co-director*, Hidden Talents Lab, University of Utah (since 2018)
- 2016-2019 *Co-director*, Research Network on Adaptations to Childhood Stress, with support from the Robert Wood Johnson Foundation (RWJF) and the University of Utah
- 2012-2017 *Assistant Professor of Developmental Psychology* (tenured 09-2014), Behavioural Science Institute (BSI), Radboud University (RU), Nijmegen, The Netherlands
- 2012 *Postdoctoral Researcher*, Cognitive Development Center, Central European University (CEU), Budapest, Hungary, Advisor: György Gergely
March 28th – December 14th; regular visits through March 2013

EDUCATION

- 2006-2012 Ph.D. in Biological Anthropology
University of California, Los Angeles (UCLA), USA
Chair: H. Clark Barrett; Committee: Joan Silk, Rob Boyd, Scott P. Johnson
- 2000-2006 Master of Science (M.S.) in Psychology (cum laude)
Master of Arts (M.A.) in Philosophy (cum laude)
University of Amsterdam (UvA), Netherlands
- Honors Bachelor of Science (B.Sc.) in Psychology (cum laude)
Interdisciplinary Honors Program
- 1999-2000 Certificate of Higher Education in Philosophy, Sociology and Political Science
University of East Anglia, England

RESEARCH SUPPORT

Jacobs Foundation: Early Career Research Fellowship 2018-2020

Positive adaptations to childhood stress (2017 1261 02)

Role: PI

Total Award: 165,000 CHF (~\$166,800)

Dates: January 01, 2018 – December 31, 2020

James S. McDonnell Foundation: 2017 Scholar Award in Understanding Human Cognition

Integrating evolution, development, and learning in psychological science (220020502)

Role: PI

Total Award: \$600,000

Dates: November 01, 2017 – October 31, 2023

Robert Wood Johnson Foundation: Developing a Research Network

Adaptations to childhood stress: A strength-based approach to enhancing productivity and health in the context of adversity (73657)

Role: PI (Co-PI: Bruce Ellis)

Total Award: \$278,508

Dates: July 15, 2016 – July 14, 2019

Netherlands Organization for Scientific Research (NWO): Visitor's Travel Grant

Support for Prof. Bruce J. Ellis to visit the Netherlands (040.11.494)

Role: Collaborator

Total Award: €5,500 (~\$6,600)

Dates: October 19, 2015 – December 11, 2015

Netherlands Organization for Scientific Research (NWO): Veni Scheme

Cognitive adaptation to harsh environments (016.155.195)

Role: PI

Total Award: €249,999 (~\$296,600)

Dates: December 01, 2014 – November 31, 2018

HONORS & AWARDS _____

- 2019 **Spence Award for Transformative Early Career Contributions** for creative, innovative, and impactful work that represents the future promise and potential of psychological science, Association for Psychological Science (APS)
- 2018 **Jacobs Foundation:** Early Career Research Fellowship 2018-2020 (see Research Support section)
- 2017 **James S. McDonnell Foundation:** 2017 Scholar Award in Understanding Human Cognition (see Research Support section)
- 2017 **Boyd McCandless Award** for distinguished contributions to developmental psychology, Division 7 of the American Psychological Association (APA)
- 2016 **Rising Star Award** for outstanding early career psychological scientists whose innovative work has advanced the field and signals great potential for their continued contributions, Association for Psychological Science (APS)
- 2014 **New Investigator Award**, sole recipient, European Human Behaviour & Evolution Association (EHBEA), with associated expenses-paid plenary

FELLOWSHIPS _____

- 2011-2012 **UCLA Graduate Division Dissertation Year Fellowship:** A one-year fellowship awarded to the best UCLA graduate students finishing their PhD (~\$25K)
- 2009-2011 UCLA Teaching Award Fellowships and Fees (~\$76K)
- 2008-2009 UCLA Anthropology Dept Fellowships (~\$43K)
- 2006-2008 **Huygens Scholarship**, Dutch Ministry of Education, Culture, and Science (OCW): Two-year full fellowship for excellent students to study abroad (~€44K)
- 2006-2007 **Fulbright Fellowship:** Competitive, merit-based grant for students to develop research and collaborations with scholars and institutions in the USA (\$13K)
- VSB Foundation:** Research scholarship to study abroad for one year (€7K)

2004 Nico H. Frijda Award for the best educational achievement, U of Amsterdam
Co-recipient with instructor Dr. Pleun van Vliet and five other teaching assistants
for developing a novel course: *Controversies in Psychology*

Other funding

2017 Travel Grant Visiting Staff, PhD student Leonid Tiokhin, Arizona State U (€1K)
2015 Akademiai Kiado Grant (€2K) for co-organizing (with Thomas Dickens and Clark
Barrett) an EHBEA satellite meeting on Evolutionary Developmental Biology
Galton Institute Grant (£1K); idem
EHBEA Grant (€1K); idem
2013-present BSI support for organizing international workshops and colloquia (~€8K)
2012 Central European U, Cognitive Development Center, Travel Grant (~€500)
2008-2012 UCLA Anthropology Conference Travel Grants (~\$1600)

Awards and fellowships for trainees

2018 Calleva Graduate (three-year) Scholarship of Oxford University to Sarah de Vries
2017 I supported Dr. Lauren Chaby's application for a Radboud Excellence Initiative
Fellowship to join the BSI as a post-doc in the years 2018-2019 (~€150K; Lauren
declined the fellowship and accepted a five-year research position elsewhere)
2017 First Prize 2017 BSI Best Thesis Award of Research Master to Jesse Fenneman

BOOKS

Grünevald, E., & **Frankenhuis, W. E.** (2007) (Editors). *Researching the Self: Interdisciplinary Perspectives*. Newcastle (UK): Cambridge Scholars Publishing.

PEER-REVIEWED JOURNAL ARTICLES (^denotes student co-author)

[46] Nettle, D., & **Frankenhuis, W. E.** (in press). The evolution of life history theory: A
bibliometric study of an interdisciplinary research area. *Proceedings of the Royal Society B*.
Preprint. doi:<https://www.biorxiv.org/content/early/2019/01/03/510826>

[45] **Frankenhuis, W. E.** (in press). Modeling the evolution and development of emotions.
Developmental Psychology. doi:10.1037/dev0000732 [comment on special section: "New
Perspectives on the Development of Human Emotion"]

[44] **Frankenhuis, W. E.**, Nettle, D., & Dall, S. R. X. (2019). A case for environmental
statistics for early life effects. *Philosophical Transactions of the Royal Society B*, 374, 20180110.

[43] ***Frankenhuis, W. E.**, *Panchanathan, K., & *Barto, A. G. (2018). Enriching behavioral
ecology with reinforcement learning methods. *Behavioural Processes*. Advance online
publication. <https://doi.org/10.1016/j.beproc.2018.01.008> *Equal contributions

[42] **Frankenhuis, W. E.**, Nettle, D., & McNamara, J. M. (2018). Echoes of early life: Recent
insights from mathematical modeling. *Child Development*, 89, 1504–1518.

[41] **Frankenhuis, W. E.**, & Nettle, D. (2018). Open science is liberating and can foster
creativity. *Perspectives on Psychological Science*, 13, 439–447.

[40] ***Frankenhuis, W. E.**, & *Bijlstra, G. (2018). Does exposure to hostile environments
predict enhanced emotion detection? *Collabra: Psychology*, 4, 18. *Equal contributions

- [39] ***Frankenhuis, W. E.**, & *[^]Tiokhin, L. (2018). Bridging evolutionary biology and developmental psychology: Toward an enduring theoretical infrastructure. *Child Development*, *89*, 2303–2306. *Equal contributions [comment on Bjorklund, in press]
- [38] Mathot, K. J., & **Frankenhuis, W. E.** (2018). Models of pace-of-life syndromes (POLs): A systematic review. *Behavioral Ecology and Sociobiology*, *72*, 41.
- [37] **Frankenhuis, W. E.**, [^]Roelofs, M. F. A., & [^]de Vries, S. A. (2018). Does exposure to psychosocial adversity enhance deception detection ability? *Evolutionary Behavioral Sciences*, *12*, 218–229.
- [36] [^]Wouda, J., Bijlstra, G., **Frankenhuis, W. E.**, & Wigboldus, D. H. J. (2017). The collaborative roots of corruption? A replication of Weisel & Shalvi (2015). *Collabra: Psychology*, *3*, 27.
- [35] **Frankenhuis, W. E.**, & Ellis, B. J. (2017). Toward a balanced view of stress-adapted cognition. *Behavioral and Brain Sciences*, *40*, e325. [comment on Pepper & Nettle, 2017]
- [34] **Frankenhuis, W. E.**, & Fraley, R. C. (2017). What do evolutionary models teach us about sensitive periods in psychological development? *European Psychologist*, *22*, 141–150.
- [33] Ellis, B. J., Bianchi, J., Griskevicius, V., & **Frankenhuis, W. E.** (2017). Beyond risk and protective factors: An adaptation-based approach to resilience. *Perspectives on Psychological Science*, *12*, 561–587.
- [32] **Frankenhuis, W. E.**, [^]Fenneman, J., van Gelder, J-L., & Godoy, I. (2017). CLASH's life history foundations. *Behavioral and Brain Sciences*, e84. [comment on Van Lange et al., 2016]
- [31] **Frankenhuis, W. E.**, & Sheehy-Skeffington, J. (2016). Psychological responses to fluctuating environments. *Current Anthropology*, *57*, 645–646. [comment on Quinlan et al., 2016]
- [30] Barrett, H. C., Peterson, C. D., & **Frankenhuis, W. E.** (2016). Mapping the cultural learnability landscape of danger. *Child Development*, *87*, 770–781.
- [29] Stamps, J., & **Frankenhuis, W. E.** (2016). Bayesian models of development. *Trends in Ecology and Evolution*, *31*, 260–268.
- [28] **Frankenhuis, W. E.**, Panchanathan, K., & Belsky, J. (2016). A mathematical model of the evolution of individual differences in developmental plasticity arising through parental bet-hedging. *Developmental Science*, *19*, 251–274.
- [27] *Panchanathan, K., & ***Frankenhuis, W. E.** (2016). The evolution of sensitive periods in a model of incremental development. *Proceedings of the Royal Society B*, *283*, 20152439. *Equal contributions
- [26] **Frankenhuis, W. E.**, Panchanathan, K., & Nettle, D. (2016). Cognition in harsh and unpredictable environments. *Current Opinion in Psychology*, *7*, 76–80.
- [25] Fawcett, T. W., & **Frankenhuis, W. E.** (2015). Adaptive explanations for sensitive windows in development. *Frontiers in Zoology*, *12* (Suppl. 1): S3.

- [24] Tybur, J. M., **Frankenhuis, W. E.**, & Pollet, T. V. (2014). Behavioral immune system methods: Surveying the past to shape the future. *Evolutionary Behavioral Sciences*, *8*, 274–283.
- [23] Pollet, T. V., Tybur, J. M., **Frankenhuis, W. E.**, & Rickard, I. J. (2014). What can cross-cultural correlations teach us about human nature? *Human Nature*, *25*, 410–429.
- [22] Nettle, D., **Frankenhuis, W. E.**, & Rickard, I. J. (2014). The evolution of Predictive Adaptive Responses in humans: Response. *Proceedings of the Royal Society B*, *281*, 20132822. [reply to comment by Del Giudice on Nettle et al., 2013]
- [21] Rickard, I. J., **Frankenhuis, W. E.**, & Nettle, D. (2014). Why are childhood family factors associated with timing of maturation? A role for internal state. *Perspectives on Psychological Science*, *9*, 3–15.
- [20] **Frankenhuis, W. E.**, & de Weerth, C. (2013). Does early-life exposure to stress shape or impair cognition? *Current Directions in Psychological Science*, *22*, 407–412.
- [19] Kievit, R. A., **Frankenhuis, W. E.**, Waldorp, L. J., & Borsboom, D. (2013). Simpson's Paradox in psychological science: A practical guide. *Frontiers in Psychology*, *4*, 513.
- [18] Nettle, D., **Frankenhuis, W. E.**, & Rickard, I. J. (2013). The evolution of Predictive Adaptive Responses in human life history. *Proceedings of the Royal Society B*, *280*, 20131343.
- [17] **Frankenhuis, W. E.**, Panchanathan, K., & Barrett, H. C. (2013). Bridging developmental systems theory and evolutionary psychology using dynamic optimization. *Developmental Science*, *16*, 584–598.
- [16] **Frankenhuis, W. E.**, Gergely, G., & Watson, J. S. (2013). Infants may use contingency analysis to estimate environmental states: An evolutionary, life-history perspective. *Child Development Perspectives*, *7*, 115–120.
- [15] Panchanathan, K., **Frankenhuis, W. E.**, & Silk, J. B. (2013). The bystander effect in an N player dictator game. *Organizational Behavior and Human Decision Processes*, *120*, 285–297.
- [14] **Frankenhuis, W. E.**, House, B., Barrett, H. C., & Johnson, S. P. (2013). Infants' perception of chasing. *Cognition*, *126*, 224–233.
- [13] **Frankenhuis, W. E.**, & Del Giudice, M. (2012). When do adaptive developmental mechanisms yield maladaptive outcomes? *Developmental Psychology*, *48*, 628–642.
- [12] Nettle, D., **Frankenhuis, W. E.**, & Rickard, I. J. (2012). The adaptive basis of psychosocial acceleration theory. *Developmental Psychology*, *48*, 718–721. [comment on special section: "Beyond mental health—An evolutionary analysis of development under risky and supportive environmental conditions"]
- [11] **Frankenhuis, W. E.**, & Karremans, J. C. (2012). Uncommitted men match their risk taking to female preferences, while committed men do the opposite. *Journal of Experimental Social Psychology*, *48*, 428–431.
- [10] ***Frankenhuis, W. E.**, & *Panchanathan, K. (2011). Balancing sampling and specialization: An adaptationist model of incremental development. *Proceedings of the Royal Society B*, *278*, 3558–3565. *Equal contributions

Selected by F1000 Biology, top 2% in biology and medicine (rank: "Must Read")

- [9] **Frankenhuis, W. E.**, & Panchanathan, K. (2011). Individual differences in developmental plasticity may result from stochastic sampling. *Perspectives on Psychological Science*, 6, 336–347.
- [8] Thomsen, L., **Frankenhuis, W. E.**, Ingold-Smith, M., & Carey, S. (2011). Big and mighty: Preverbal infants mentally represent social dominance. *Science*, 331, 477–480.
- [7] Karremans, J. C., **Frankenhuis, W. E.**, & Arons, S. (2010). Blind men prefer a low waist to-hip ratio. *Evolution and Human Behavior*, 31, 182–186.
- [6] **Frankenhuis, W. E.**, Dotsch, R., Karremans, J. C., & Wigboldus, D. H. J. (2010). Male physical risk taking in a virtual environment. *Journal of Evolutionary Psychology*, 8, 75–86.
- [5] **Frankenhuis, W. E.** (2010). Did insecure attachment styles evolve for the benefit of the group? *Frontiers in Psychology*, 1, 172. [comment on Ein-Dor et al., 2010, *Perspectives on Psychological Science*]
- [4] Panchanathan, K., **Frankenhuis, W. E.**, & Barrett, H. C. (2010). Development: Evolutionary ecology's midwife. *Behavioral and Brain Sciences*, 33, 105–106. [comment on Henrich et al., 2010]
- [3] Haselton, M. G., Bryant, G. A., Wilke, A., Frederick, D. A., Galperin, A., **Frankenhuis, W. E.**, & Moore, T. (2009). Adaptive rationality: An evolutionary perspective on cognitive bias. *Social Cognition*, 27, 733–763.
- [2] Barrett, H. C., **Frankenhuis, W. E.**, & Wilke, A. (2008). Adaptation to moving targets: Culture / gene coevolution, not either / or. *Behavioral and Brain Sciences*, 31, 511–512. [comment on Christiansen & Chater, 2008]
- [1] **Frankenhuis, W. E.**, & Ploeger, A. (2007). Evolutionary psychology versus Fodor: Arguments for and against the massive modularity hypothesis. *Philosophical Psychology*, 20, 687–710.

BOOK CHAPTERS

- [5] **Frankenhuis, W. E.**, & de Weerth, C. (2018). Developmental plasticity. In M. H. Bornstein (Ed.), *The SAGE Encyclopedia of Lifespan Human Development* (pp. 587–588). SAGE Publications, Inc. doi:10.4135/9781506307633.n220
- [4] **Frankenhuis, W. E.** (2016). Environmental unpredictability. In T. Shackelford and V. Weekes-Shackelford (Eds.), *Encyclopedia of Evolutionary Psychological Science* (pp. 1–3). Springer. doi:10.1007/978-3-319-16999-6_1920-1
- [3] **Frankenhuis, W. E.**, & Barrett, H. C. (2013). Design for learning: The case of chasing. In M. D. Rutherford, & V. A. Kuhlmeier (Eds.), *Social Perception: Detection and Interpretation of Animacy, Agency, and Intention* (pp. 171–195). MIT Press.
- [2] **Frankenhuis, W. E.**, Barrett, H. C., & Johnson, S. P. (2013). Developmental origins of

biological motion perception. In K. L. Johnson, & M. Shiffrar (Eds.), *People Watching: Social, Perceptual, and Neurophysiological Studies of Body Perception* (pp. 121–138). New York: Oxford University Press.

[1] **Frankenhuis, W. E.** (2007). What is it like to be a bird? In E. Grünwald & W. E. Frankenhuis (Eds.), *Researching the Self: Interdisciplinary Perspectives* (pp. ix–x). Newcastle, UK: Cambridge Scholars Publishing.

IN PROGRESS

In-Principle Accepted (IPA) Registered Report:

Frankenhuis, W. E., ^Chen, W., & ^Akkerman, D. Does exposure to violence predict enhanced learning about danger? *Journal of Cognition*.

- A registered report is a format in which peer review of planned research occurs before the proposed studies are conducted. This proposal has been accepted for publication based on the quality of its theory and methods, irrespective of study outcomes.

Invited papers

Frankenhuis, W. E., ^de Vries, S. A., Bianchi, J., & Ellis, B. J. (revision submitted). Hidden talents in harsh conditions? A preregistered study of memory and reasoning about social dominance. *Developmental Science*.

Frankenhuis, W. E., Young, E. S., & Ellis, B. J. (in preparation). Cognitive adaptations to harsh environments. *Trends in Cognitive Sciences*.

Frankenhuis, W. E., & ^Walasek, N. (in preparation). Evolution of sensitive periods: Bridging theory and data. *Developmental Cognitive Neuroscience*.

Other papers under review or in preparation

^Muskens, M., **Frankenhuis, W. E.**, & Borghans, L. (under review). Low-income students in higher education: Does undermatching predict more satisfaction and better health?

^Muskens, M., **Frankenhuis, W. E.**, & Borghans, L. (under review). An uphill battle: The development of barriers for students from low socioeconomic backgrounds in their first year of higher education.

Pasupathi, M., Wainryb, C., Oldroyd, K., Kaufman, E. A., Leo, K., **Frankenhuis, W. E.**, & Ellis, B. J. (under review). Silences and absences in youth's accounts of challenging days: Parents on the margins and between the lines.

Frankenhuis, W. E., ^de Vries, S. A., ^Borghuis, J., Bianchi, J., & Ellis, B. J. (in preparation). Does exposure to violence predict accuracy in forecasting conflict outcomes?

Blaker, N., Pollet, T. V., **Frankenhuis, W. E.**, & van Vugt, M. (in preparation). Development of the status-size association.

NON PEER-REVIEWED PUBLICATIONS

- Frankenhuis, W. E. (May 15, 2018). Hidden talents in harsh environments. Invited post at BOLD – Blog on Learning and Development. Host: Jacobs Foundation.
- Personal profile of New Investigator Award in the 2014 newsletter of the European Human Behaviour & Evolution Association (EHBEA) (p. 7-8).

- Intelligentie op straat [Street smarts] (2014). Bouwen aan de basis: Onderzoek van de afdeling Ontwikkelingspsychologie [Building the bases: Research of the Dept of Developmental Psychology] (p. 104-107). BSI, RU.
- Frankenhuis, W. E. (March 26, 2012). Evolution is the control of development by ecology. Invited post at Evolutionary Psychology blog. Host: Robert Kurzban.
- Regular contributions to the UCLA BabyLab newsletter from 2007 to 2011.
- I conducted several interviews for *Armslag—Flexbranche Opleidingen E-learning Systeem*, published on Armslag's website and newsletter
- Two essays for *BLIND! Interdisciplinary Magazine* (2003-2004)
- Three essays for *Spiegelooq: Psychology Magazine of the UvA* (2002-2004)
- Ten essays for *Cimedart: Philosophy Magazine of the UvA* (2001-2004)

MEDIA COVERAGE

- June, 2018. *Hidden talents in stress-adapted youth*. **Museum of Modern Art (MoMA)**, R&D Salon 26: Friction, video contribution for museum-public interface, New York
- January, 2018. *Clearing the path: A strategic student success agenda of the U of Utah*. Finding hidden strength amid adversity. U of Utah Communications.
- September, 8, 2017. **APS Observer**. Science reveals a silver lining to dark behaviors. Featured article on adaptations to harsh environments.
- July, 11, 2017. *BNR Nieuwsradio*. Voorsprong door opgroeien in probleemgezin. Featured interview on adaptations to harsh environments. By Mark Beekhuis.
- Summer issue, 2017. *APA Division 7 Newsletter*. 2017 Boyd McCandless Awardees. Featured interview on receiving Boyd McCandless Award. By Thanujeni Pathman.
- April, 11, 2017. **The Atlantic**. Can a difficult childhood enhance cognition? Featured article on adaptations to harsh environments. By Olga Khazan.
- March, 7, 2017. *Psychology Today*. Surprising benefits for those who had tough childhoods. Featured two articles on adaptations to harsh environments. By Megan Hustad.
- July, 15, 2016. *Vox Magazine*. Kansarme jongere heeft ook kwaliteiten. Featured interview on adaptations to harsh environments. By Martine Zuidweg.
- December, 15, 2015. *Maizena Magazine (Radboud University)*. Brown bag lunch report. Featured interview on career advice and professional development.
- July, 16, 2015. **The Wall Street Journal**. Aggression in children makes sense—sometimes. Featured article on individual differences in plasticity. By Alison Gopnik.
- October, 23, 2015. *Weekendavisen (Danish Weekend Newspaper)*. Brændt barn skyr ilden. Featured article on adaptations to harsh environments. By Lone Frank.
- 2013. Featured article on the bystander effect covered in several venues, including in *EurekAlert! Science News, Science Daily, e! Science News, and Feed My Science*.
- May issue, 2012. *Men's Health Magazine*. TITLE. Featured article on risk taking and relationship commitment. By Laura Roberson.
- 2011. Article on infants' perceptions of social dominance received widespread coverage, including in **Science News, Harvard Gazette, The Boston Globe, Science Daily, and The Wall Street Journal**.
- April, 27, 2010. *Live Science*. Men show off to impress women even in virtual setting. Featured article on risk taking in a virtual environment. By Charles Q. Choi.
- 2010. Article on blind men's partner preferences received widespread coverage, including in **The New York Times** (April, 16; The anatomy of desire; by Daniel Bergner).
- Spring issue, 2007. *Netherland-America Foundation Newsletter*. The NAF Connection. Featured my talk at the Fulbright-NAF Alumni Meeting in New York.

- October, 25, 2003. *NRC Handelsblad, Wetenschap & Onderwijs*. De B-wegen naar kennis. Featured course on controversies in psychology. By Jacqueline Kuijpers.

TEACHING

Diploma

2014 University Teaching Qualification (BKO), RU

Course Co-instructor

2018-2019 RU: *Professional Skills for Researchers* (**lecture on open science**) (MSc)
 RU: *Evolutionary Foundations of Human Behaviour* (BSc)
 RU: *Development & Mental Health* (BSc) [taught both in English and in Dutch]
 RU: *Early Development: Chances and Risks* (BSc)

2017-2018 RU: *Professional Skills for Researchers* (**lecture on open science**) (MSc)
 RU: *Evolutionary Foundations of Human Behaviour* (BSc)
 RU: *Development & Mental Health* (BSc) [taught both in English and in Dutch]

2016-2017 RU: *Professional Skills for Researchers* (**lecture on open science**) (MSc)
 RU: *Evolutionary Foundations of Human Behaviour* (BSc)
 RU: *Development & Mental Health* (BSc) [taught both in English and in Dutch]

2015-2016 RU: *Psychobiology of Behavior* (MSc)
 RU: *Interpersonal Relations and Interactions* (MSc)
 RU: *Development of Pro- and Anti-social Behavior* (BSc)
 RU: *Evolutionary Foundations of Human Behaviour* (BSc)
 RU: *Introduction to Developmental Psychology* (BSc)
 U of Amsterdam: *Forensic Special Education* (MSc)
 RU: *Open Day BA Recruitment Lectures Psychology* (English track)

2014-2015 RU: *Psychobiology of Behavior* (MSc)
 RU: *Development of Pro- and Anti-social Behavior* (BSc)
 RU: *Evolutionary Foundations of Human Behaviour* (BSc)
 RU: *Introduction to Developmental Psychology* (BSc)

2013-2014 RU: *Psychobiology of Behavior* (MSc)
 RU: *Interpersonal Relations and Interactions* (MSc)
 RU: *Development of Pro- and Anti-social Behavior* (BSc)
 RU: *Evolutionary Foundations of Human Behaviour* (BSc)

2012-2013 RU: *Psychobiology of Behavior* (MSc)
 RU: *Interpersonal Relations and Interactions* (MSc)

Workshop, Seminar, and Summer School Co-instructor (°Scheduled):

2019° **Seminar on open science**, Developmental Psychopathology, BSI

2018 **Seminar on open science**, Experimental Psychopathology and Treatment, BSI

2016-2017 RU: Summer School (MA-PhD level; see Workshops below)
 Kurt Lewin Institute (KLI): workshop (see Workshops below)

2015-2016 RU: Summer School (MA-PhD level; see Workshops below)

2015 **Seminar on open science**, Work, Health & Performance, BSI

Teaching Assistantships or Associateships*

Spring 2010 UCLA Anthro: **Human Evolution* (BA)

Winter 2010 UCLA Anthro: **Human Evolution* (BA)

Fall 2010 UCLA Anthro: **Evolution of Human Sexual Behavior* (BA)

Spring 2010 UCLA Anthro: *Psychological Anthropology* (BA)

Winter 2010 UCLA Anthro: *Human Evolution* (BA)

Fall 2009 UCLA Anthro: *Evolution of Human Sexual Behavior* (BA)

2005-2006	U of Amsterdam Psych: <i>Evolutionary Cognitive Psychology</i> (BSc-MSc)
2004-2005	U of Amsterdam Psych: <i>Evolutionary Cognitive Psychology</i> (BSc-MSc)
2003-2004	U of Amsterdam Psych: <i>Controversies in Psychology</i> (BSc)

ACADEMIC ADVISING

Supervision of PhD students

Present	Nicole Walasek, RU (Ph.D. Expected 2021)
Present	Jesse Fenneman, RU (Ph.D. Expected 2020)

PhD Committee membership

Present	Marjolein Muskens, Maastricht U (Ph.D. Expected 2019)
2018	Hugo Mell, Institut Jean-Nicod, CNRS, Paris
2018	Leonid Tiokhin, Arizona State U

Supervision of MSc and BSc students, mentorships, and internships

2018-2019	RU: 1 Research MSc thesis
2017-2018	RU: 1 Research MSc thesis
2016-2017	RU: 1 Research MSc thesis Utrecht U: 1 external internship
2015-2016	RU: 2 Research MSc theses
2014-2015	RU: 1 Honours BSc thesis; 1 Research MSc thesis
2013-2014	RU: 8 BSc theses; 5 MSc theses
2012-2013	RU: 7 BSc theses; 1 MSc thesis; 1 external intern (Tilburg U)
2008-present	Research assistants (numerous at UCLA and RU)
2004-2005	UvA: Mentor, Honors Program; Institute for Interdisciplinary Studies (IIS)

INTERNATIONAL CONFERENCE & SYMPOSIUM TALKS (only talks I presented; °Scheduled) _

- [32°] 2019. 31st Meeting, Human Behavior and Evolution Society (HBES), Boston
- [31°] 2019. Association for Psychological Science, Annual Convention, Washington, D.C.
- [30] 2019. 3rd International Convention of Psychological Science (ICPS), Paris, France
- [29] 2018. *Life history and learning* workshop, UC Berkeley
- [28] 2018. Topic meeting on *Promoting Character Development Among Diverse Children and Adolescents*, Society for Research in Child Development (SRCD), Philadelphia
- [27] 2018. CogSci, Preconference on exploration-exploitation tension in cognitive science, Cognitive Science Society Conference, Madison, Wisconsin
- [26] 2018. 30th Meeting, Human Behavior and Evolution Society, Amsterdam, Netherlands
- [25] 2018. Mechanisms of cognitive training and transfer, Institute of Cognitive Neuroscience, U College London
- [] 2017. American Psychological Association Conference (APA), Washington D.C., USA
Invited to present 2017 Boyd McCandless Award Lecture [declined, birth of child]
- [] 2017. **Keynote** at workshop on *Early-environment effects: Towards integrating theoretical and empirical approaches*, Arolla, Switzerland [declined, birth of child]
- [24] 2017. Cue integration workshop, Leverhulme network, U of Exeter, Falmouth, UK
- [23] 2017. European Human Behaviour and Evolution Association (EHBEA), Paris, France
- [22] 2017. 2nd International Convention of Psychological Science (ICPS), Vienna, Austria
- [21] 2016. 16th congress, International Society for Behavioral Ecology (ISBE), U of Exeter, UK
- [20] 2016. European Human Behaviour and Evolution Association (EHBEA), London, UK
- [19] 2015. Early Life Developmental Effects: Unifying Evolutionary and Biomedical Perspectives, Falmouth, Cornwall, UK
- [18] 2015. 27th Meeting, Human Behavior and Evolution Society, Columbia, MO, USA

- [17] 2014. **Keynote:** European Human Behaviour and Evolution Association (EHBEA), Bristol, UK # **Invited to present 2014 New Investigator Award Lecture**
- [16] 2014. **Keynote:** Evolution & Human Behavior in the Low Countries, U of Antwerp, Belgium
- [15] 2013. Association for Study of Animal Behaviour (Winter Meeting), London, UK
- [14] 2013. Human Evolution and Behavior Network, Gent U, Belgium
- [13] 2013. Behaviour, joint meeting of the International Ethological Conference (IEC) and the Association for the Study of Animal Behaviour (ASAB), Newcastle, UK
- [12] 2013. European Human Behaviour and Evolution Association (EHBEA), Amsterdam
- [11] 2013. Evolution & Human Behavior in the Low Countries, Amsterdam
- [10] 2012. Society for Research in Child Development (SRCD), Tampa, FL, USA
- [9] 2011. 14th Conference on Social Dilemmas, Free U Amsterdam
- [8] 2011. 23rd Meeting, Human Behavior & Evolution Society (HBES), Montpellier, France
- [7] 2010. 22nd Meeting, Evolution & Human Behavior Society (HBES), Eugene, OR, USA
- [6] 2009. 21st Meeting, Evolution & Human Behavior Society (HBES), Fullerton, CA, USA
- [5] 2009. Cognitive & Language Development Symposium, UCLA, CA, USA
- [4] 2009. Society for Research in Child Development (SRCD), Denver, CO, USA
- [3] 2009. Evolution, Ecology, Mind, & Behavior Meeting, CPSU, San Luis Obispo, CA, USA
- [2] 2008. Evolution, Mind, and Behavior Meeting, UC Santa Barbara, CA, USA
- [1] 2008. Cognitive & Language Development Symposium, UC Irvine, CA, USA

INVITED TALKS (only talks I presented; °Scheduled) _____

International

- [40°] 2019. Animal Ecology, Institute for Biochemistry and Biology, U of Potsdam, Germany
- [39°] 2019. Department of Psychology, Columbia U, New York, USA
- [38°] 2019. Department of Psychology, U of Maryland, Maryland, USA
- [37°] 2019. Department of Psychology, New York U, New York, USA
- [36°] 2019. Behavior, Economics, and Evolution series, U of Lausanne, Switzerland
- [35] 2018. German Center for Neurodegenerative Diseases (DZNE), Dresden, Germany
- [34] 2018. Institut Jean-Nicod, CNRS, Evolution and Social Cognition Group, Paris, France
- [33] 2018. Department of Human Behavior, Ecology, and Culture, Max Planck Institute (MPI) for Evolutionary Anthropology, Leipzig, Germany
- [32] 2018. Flux: The Society for Developmental Cognitive Neuroscience, Berlin, Germany
- [31] 2018. JSMF Understanding Human Cognition Program workshop, Oxford, UK
- [30] 2018. Jacobs Foundation Research Fellowship Meeting, Marbach Castle, Germany
- [29] 2018. Gopnik Cognitive Development Lab, UC Berkeley, USA
- [28] 2018. Department of Psychology, UC Berkeley, USA
- [27] 2018. Dept of Psychology, U of Utah, Salt Lake City, USA (**lecture on open science**)
- [26] 2018. BRIDGE meeting of McGill, Johns Hopkins, and Pittsburgh U (webinar)
- [25] 2018. Department of Psychology, Penn Laboratory for Experimental Evolutionary Psychology (PLEEP), U of Pennsylvania, USA
- [24] 2017. Department of Psychology, Rutgers U, USA
- [23] 2017. Leibniz-Institute of Freshwater Ecology and Inland Fisheries, Berlin, Germany
- [22] 2017. School of Psychology & Neuroscience, U of St Andrews, UK
- [21] 2017. Dept of Psychology, U of Utah, Salt Lake City, USA
- [20] 2016. Institut Jean-Nicod, CNRS, Evolution and Social Cognition Group, Paris, France
- [19] 2016. Depts of Animal Behaviour & Evolutionary Biology, Bielefeld U, Germany
- [18] 2016. Center for Cognitive and Decision Sciences, U of Basel, Switzerland
- [17] 2016. Center for Adaptive Rationality & Naturalistic Social Cognition, Max Planck Institute (MPI) for Human Development, Berlin, Germany
- [16] 2016. Depts of Behavioural Ecology & of Evolutionary Ecology, U of Bern, Swiss

- [15] 2015. Institut Jean-Nicod, CNRS, Evolution and Social Cognition Group, Paris, France
- [14] 2014. Cambridge U, Dept of Zoology, Sub-Dept of Animal Behaviour, UK
- [13] 2014. Oxford U, Dept of Zoology, Edward Grey Institute, UK
- [12] 2014. Birkbeck, U of London, Centre for Brain and Cognitive Development, UK
- [11] 2014. Psychology and Social Medicine, Bristol U, UK
- [10] 2013. Solving Puzzles of Infant Cognition, Central European U, Budapest, Hungary
- [9] 2012. Lab of Cognitive Computational Neuroscience, U of Geneva, Swiss (webinar)
- [8] 2012. The Lomas Barbudal Capuchin Monkey Project, Bagaces, Costa Rica
- [7] 2012. Change, Plasticity, and Development Colloquium, UC Berkeley, USA
- [6] 2011. Cognitive Development Center, Central European U, Budapest, Hungary
- [5] 2011. Biology of Social Behavior Lab, Dept of Psychology, U of Turin, Italy
- [4] 2010. Dept of Ecology and Evolutionary Biology, EcoLunch Seminar, UCLA, USA
- [3] 2009. Developmental Affective Neuroscience Laboratory, UCLA, USA
- [2] 2008. Pierce Community College, Woodland Hills, Los Angeles, USA
- [1] 2007. Fulbright-NAF (Netherland-America Foundation) Meeting, New York, USA

National

- [42°] 2019. Clinical, Neuro- & Developmental Psychology, Free U Amsterdam
- [41] 2018. Dept of Developmental Psychology, U of Amsterdam
- [40] 2018. Symposium, Stress and Psychopathology, RU
- [39] 2018. Symposium, Social contexts of stress and coping, Utrecht U
- [38] 2018. Social Cognition Group, BSI, RU
- [37] 2018. Studievereniging Psychologie in Nijmegen (SPiN), Parent Day, RU
- [36] 2018. Complex Systems Group, BSI, RU
- [35] 2018. Interdisciplinary Social Sciences, Cultural Diversity & Youth, Utrecht U
- [34] 2017. Graduate School of Business and Economics (GSBE), Maastricht U
- [33] 2017. Groningen Institute for Evolutionary Life Sciences (GELIFES), Groningen U
- [32] 2017. Institute of Psychology, Cognitive Psychology Unit, Leiden U
- [31] 2017. Donders Institute for Brain, Cognition and Behaviour, BabyBRAIN Group (Baby Research on Action, Interaction and Neurocognition), RU
- [30] 2017. Studievereniging Psychologie in Nijmegen (SPiN), Sectie Psychologiestudenten van het Nederlands Instituut van Psychologen (SPS-NIP), Career Event, RU
- [29] 2017. Kurt Lewin Institute workshop, *Evolutionary Perspectives*, Free U Amsterdam
- [28] 2016. Workshop *Modelling Minds*, Donders Institute, RU
- [27] 2016. Dept of Social Psychology, U of Amsterdam
- [26] 2016. Dept of Social, Health, and Organizational Psychology, Utrecht U
- [25] 2016. Donders Institute, brainstorm session, Adaptations to Harsh Environments, RU
- [24] 2016. Donders Institute, Computational Cognitive Neuroscience (CCN) lab, RU
- [23] 2016. Bi-annual KLI (Kurt Lewin Institute) conference, Zeist
- [22] 2016. Experimental Developmental Psychopathology, Utrecht U
- [21] 2016. Donders Institute, Translational Neuroscience Unit (TNU), RU
- [20] 2015. Annual Behavioral Sciences Day, BSI, RU
- [19] 2015. Dutch Neuroscience Meeting, Lunteren
- [18] 2015. NWO Netherlands Institute for the Study of Crime and Law Enforcement (NSCR)
- [17] 2015. Recruitment lecture for high school students (5- and 6 VWO), RU
- [16] 2015. Donders Institute, Computational Cognitive Science (CCS) group, RU
- [15] 2015. Dept of Developmental Psychology, Tilburg U
- [14] 2015. Vereniging Nederlandse Ontwikkelings Psychologie (VNOP) lab demos
- [13] 2015. Studievereniging Psychologie in Nijmegen (SPiN)
- [12] 2014. HOVO Rotterdam, Erasmus Academie
- [11] 2014. Experimental Psychopathology and Affective Neuroscience (EPAN) Lab, RU
- [10] 2014. Research Master Thesis Conference, RU

- [9] 2013. Psychology Meets Biology Symposium, U of Groningen
- [8] 2013. Dept of Social and Organizational Psychology, Free U Amsterdam
- [7] 2013. Dept of Social Psychology, Tilburg U
- [6] 2013. Dept of Organizational and Social Psychology, U of Amsterdam
- [5] 2013. U Center for Psychiatry, U Medical Center Groningen
- [4] 2013. Workshop *Adaptive developmental plasticity*, RU
- [3] 2013. Person Perception Lab, Social Cognition group, RU
- [2] 2012. Dept of Social and Organizational Psychology, Free U Amsterdam
- [1] 2012. Dept of Developmental Psychology, BSI, RU

Poster presentations (incl. only posters I presented)

- 2015. European Human Behaviour and Evolution Association (EHBEA), Helsinki, Finland
- 2013. BCCCD Conference, Cognitive Development Center, Budapest, Hungary
- 2010. SPSP Evolutionary Psychology Preconference, Las Vegas, USA
- 2009. 31rd Meeting of the Cognitive Science Society, Free U Amsterdam

Workshop participation (excl. workshops I organized, see below)

- 2018. JSMF Understanding Human Cognition Program, Oxford (see International Talks)
- 2018. Mechanisms of cognitive training and transfer, UCL (see International Talks)
- 2018. Jacobs Foundation Research Fellowship Meeting, Germany (see International Talks)
- 2017. Cue integration workshop, Leverhulme network (see International Talks)
- 2016. Invited discussant, *Modelling Minds*, Donders Institute, RU (see National Talks)
- 2016. Invited participant in Volkswagen Stiftung funded workshop: *Towards a general theory of the pace-of-life syndrome—meeting 2*, Hannover, Germany
- 2015. Invited participant in Volkswagen Stiftung funded workshop: *Towards a general theory of the pace-of-life syndrome—meeting 1*, Hannover, Germany
- 2015. *Early Life Developmental Effects*, Falmouth (see International Talks)
- 2012. Discussant, *Cognitive Modules & Interfaces*, Trieste, Italy
- 2012. Student, *Bayesian Modeling for Cognitive Science*, U of Amsterdam
- 2009. Discussant, *Babies in the Wild*, Cornell U, Ithaca, NY, USA

ORGANIZATIONAL EXPERIENCE (°Scheduled) _____

Research network meetings

- 2018. July. Four-day research network meeting on Adaptations to Childhood Stress, supported by the Robert Wood Johnson Foundation, Park City, Utah, USA
- 2018. February. Two-day research network meeting on Adaptations to Childhood Stress, supported by the Robert Wood Johnson Foundation, Salt Lake City, Utah, USA
- 2017. May. Two-day research network meeting on Adaptations to Childhood Stress, supported by the Robert Wood Johnson Foundation, Salt Lake City, Utah, USA
- 2017. January. Three-day research network meeting on Adaptations to Childhood Stress, supported by the Robert Wood Johnson Foundation, Salt Lake City, Utah, USA

Symposia

- 2018. Co-organized session: *Leveraging Stress-Adapted Skills to Build Character*, special topic meeting on Promoting Character Development Among Diverse Children and Adolescents of Society for Research in Child Development (SRCD), Philadelphia
- 2017. Chaired session: *Early Development*, VNOP-ISED-CAS Research Days 2017, Utrecht
- 2017. Chaired & co-organized session: *Cognitive Adaptations to Harsh Environments*, 2nd biennial International Convention of Psychological Science (ICPS), Vienna, Austria
- 2016. Co-organized: *From parents to peers: the consequences of information use for evolution, development and social behaviour*, 16th congress, International Society for

- Behavioral Ecology (ISBE), U of Exeter, UK
- 2016. Teaching symposium for Dept of Developmental Psychology staff, RU
 - 2015. Organized: *Evolution of learning and plasticity*, 27th Meeting, Human Behavior & Evolution Society (HBES), Columbia, MO, USA
 - 2013. Chaired session: *Evolution of learning*, ASAB Winter Meeting, London, UK
 - 2013. Chaired & organized session: *Human life history—Integrating development, physiology, and ecology*, Behaviour 2013 Conference, Newcastle, UK
 - 2009. Chaired & organized session: *Origins of social perception*, SRCD, Denver, CO, USA
 - 2008. Co-organized: *Evolution, ecology, mind & behavior*, CPSU, San Luis Obispo, CA, USA
 - 2007. Co-organized: *Human nature and society*, U of California, Los Angeles, CA, USA
 - 2003. Co-organized: *Science and religion—Eternal battle or peacefully compatible*, VSPA (Association for Psychology Students Amsterdam), U of Amsterdam

Conferences

- 2016. BSI day: host of keynote speaker Prof. Eric-Jan Wagenmakers (U of Amsterdam)
- 2015. Co-organized EHBEA satellite meeting Evolutionary Developmental Biology
- 2014. BSI research day: host of keynote speaker Prof. Daniel Nettle (Newcastle U)
- 2006. Chaired: *Language and the mind*, VSPA, U of Amsterdam
- 2005. Chaired & organized: *Researching the self*, VSPA, U of Amsterdam
- 2002. Co-organized: *Evolutionary psychology*, VSPA, U of Amsterdam

Workshops (that I organized and participated in)

- 2019°. Co-organized (with Prof. Mike Frank) **workshop on Open Science**, Jacobs Foundation Research Fellowship Meeting, Germany
- 2018. Co-organized (with Prof. Alison Gopnik and Prof. Michael Tomasello) three-day workshop on *Life history and learning*, UC Berkeley
- 2017. Co-organized two-day workshop on *Evolutionary Perspectives: Bridging Developmental, Social, and Organizational Psychology*, Kurt Lewin Institute (KLI)
- 2016. Co-organized 1-week international Summer School: *Early Human Development*, RU
- 2015. Co-organized 1-week international Summer School: *Early Human Development*, RU
- 2015. Chaired & organized: *Differential Susceptibility to Environmental Influences*, with Prof. Jay Belsky (UC Davis), RU
- 2014. Co-organized: *Prenatal stress in evolutionary perspective*, with Prof. Marco Del Giudice (U of New Mexico), RU
- 2013. Chaired & organized: *Adaptive developmental plasticity*, with Prof. Bruce Ellis (U of Arizona), RU

Colloquia (before 2006 at U of Amsterdam, after 2013 at Radboud U)

- 2018. Drs. Annie Wertz, David Pietraszewski, Max Planck Institute for Human Development
- 2016. Prof. Richard McElreath, Max Planck Institute for Evolutionary Anthropology
- 2016. Dr. Cristina Moya, MPI for Evolutionary Anthropology & UC Davis
- 2015. Prof. Jay Belsky, UC Davis
- 2014. Prof. Marco Del Giudice, U of New Mexico
- 2013. Prof. Bruce Ellis, U of Arizona
- 2013. Prof. Robert Kail, Purdue U
- 2002-2003. Chaired, Lecture- and Discussion Committee VSPA: dozens of colloquia
- 2001-2002. Member, Lecture- and Discussion Committee VSPA: dozens of colloquia

PROFESSIONAL SERVICE

Academic committee work

- 2018-current Preregistration officer, BSI: facilitating preregistration in the institute by creating resources (e.g., webpage), distributing information (e.g. talks), offering help
- 2018 Jury Member, BSI Best Paper Committee
- 2017 Jury Member, C. Mohrmann Stipendium to support female PhD students, BSI
- 2017 Advised admissions committee, Research Masters Behavioural Science, BSI
- 2017 Young Scientists Lunch of the EHBEA, invited participant: discuss and exchange ideas on science and early career issues with students and young researchers
- 2016-2017 Co-chair: Boyd McCandless Award committee, Division 7 (Developmental Psychology), American Psychological Association (APA)
- 2015-2018 Steering Committee for Implementation of English Bachelors (SEB) for the School of Psychology and Artificial Intelligence (PSKI): guiding the development of an all-English BA track, and advising on potential new English MA programs
- 2015 Member of advisory committee for a colleague's advancement to the rank of Assistant Professor in the School of Psychology and Artificial Intelligence, RU
- 2015 Hiring Committee, three Lecturers in Developmental Psychology, BSI
- 2015 Young Scientists Lunch of the Maizena MA Society, invited participant
- 2014 Hiring Committee, Lecturer in Developmental Psychology, BSI
- 2013-2019 Member of Science Committee, BSI: evaluating PhD proposals, facilitating high-quality science within the institute, encouraging the development of transparent and reproducible (Open Science) research practices, including preregistration
- 2013-2016 Member of Life-Course Committee: improve structure and coherence of life-course curriculum within Developmental Psychology program, BSI
- 2013 Member of two different PhD Admissions Committees (Social Cognition; Experimental Psychopathology and Treatment), BSI
- 2013 Member of advisory committee for a colleague's advancement to the rank of Full Professor in "Psychobiology of early development", BSI

PhD external examiner

- 2018 Hannah Niermann, BSI, RU (advisor: Karin Roelofs)
- 2018 Hugo Mell (final defense), Institut Jean-Nicod, CNRS, Paris (advisors: Coralie Chevallier, Nicolas Baumard)
- 2018 Maria Otworowska, Donders I., RU (advisor: Iris van Rooij)
- 2018 J. Loes Pouwels, BSI, RU (advisor: Toon Cillessen)
- 2017 Anouk van Dijk, Dept of Developmental Psychology, Utrecht U (advisor: Bram Orobio de Castro)
- 2016 Hugo Mell (practice defense), Institut Jean-Nicod, CNRS, Paris (primary advisors: Coralie Chevallier, Nicolas Baumard)
- 2015 Juan Ramirez, Dept of Computer Science, U of Sheffield (advisor: James A. R. Marshall)

Service to society

- Starting soon Lecture.nl: I will present lectures on hidden talents for companies with the goal to brainstorm with their employees about how stress-adapted skills and abilities can be leveraged in their industry
- Planned Blue School, guest seminar about becoming a scientist, New York City
- 2016 IMC Weekendschool Nijmegen: guest seminar for underprivileged youth
- 2016 Presentation, Uni VV soccer club, 60th anniversary, Nijmegen
- Presentation, Frontlijn Rotterdam, Outreach Center
- 2015 Presentation, Kansfabriek (Opportunity Factory), Outreach Center, Arnhem
- 2014 Advisor for the 'Learning Together' ('Samen Leren') intervention for parents of children with relatively low school performance who live in underprivileged neighborhoods, led by researchers from Bureau Frontlijn Rotterdam

- 2014 IMC Weekendschool Nijmegen: co-developing the Anthropology curriculum, and teaching two guest seminars for underprivileged youth
- 2002-2003 *Philosophy for Children*, Remedial Education Institute Behrendt & La Croix
- 2000-2006 Zoological Guide, Artis Zoo (Amsterdam): for honors students, school children (including from underprivileged backgrounds), and regular visitors

Consultancy

- Planned Consultant during a one-week retreat of the Center for Lifespan Psychology (LIP) at the Max Planck Institute (MPI) for Human Development, Berlin

EDITORIAL ACTIVITIES

Associate Editor for:

Evolution and Human Behavior (2018-present)

Section Editor for:

Evolution and Human Behavior (in progress)

Co-editor Daniel Nettle

Current debates in human life history research

Expected publication date: January 2020

Current Opinion in Behavioral Sciences (in progress)

Co-editor Dr. Catherine Hartley

Sensitive and critical periods

Expected publication date: December 2020

Editor for books and magazines:

2007 Co-editor: *Researching the Self—Interdisciplinary Perspectives* (see Books)

2003-2004 Co-founder & editor: *Online Interdisciplinary Magazine of the U of Amsterdam*

2001-2004 Editor & chief editor: *Philosophy magazine of the U of Amsterdam*

Ad hoc reviewer for:

Behavioral and Brain Sciences; Behavioral Ecology and Sociobiology; Behavioural Processes; Child Development; Child Development Perspectives; Cognition; Consciousness and Cognition; Current Biology (presubmission enquiry); Current Directions in Psychological Science (presubmission enquiry); Current Zoology; Developmental Psychology; Evolution and Human Behavior; Evolutionary Behavioral Sciences; Evolutionary Psychology; Evolution, Medicine, and Public Health; Infant Behavior and Development; In-Mind Magazine; Journal of Articles in Support of the Null Hypothesis; Journal of Child Psychology and Psychiatry; Journal of Developmental Origins of Health and Disease; Journal of Experimental Psychology: Journal of Social and Personal Relationships; Journal of Theoretical Biology; General Journal of Experimental Social Psychology; Personality and Individual Differences; Personality and Social Psychology Review; Perspectives on Psychological Science; Philosophical Psychology; Philosophical Transactions of the Royal Society B; Proceedings of the National Academy of Sciences (in assisting role); Proceedings of the Royal Society B; Psychological Bulletin; Psychological Review; Psychological Science; Psychoneuroendocrinology; Royal Society Open Science; Science (declined review invite after reading the manuscript), Scientific Reports; Trends in Cognitive Sciences; Trends in Ecology & Evolution.

Invited but unable to accept: Proceedings of the National Academy of Sciences, Science.

Reviewer for books published by:

Elsevier; John Wiley & Sons; MIT Press; Oxford University Press

External reviewer for funding agencies:

2019. *The Leakey Foundation*

2018. *Paris Institute for Advanced Study*

Reviewer of conference programs for:

2018. *30th Meeting, Human Behavior & Evolution Society (HBES), Amsterdam*

2014. *Biennial Meeting | Society for Research on Adolescence (SRA)*

2013. *Behaviour Conference, joint meeting of the International Ethological Conference (IEC) and the Association for the Study of Animal Behaviour (ASAB), Newcastle, UK*

2013. *BCCCD Conference, Cognitive Development Center, Budapest*