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Current Employment

University of Amsterdam
Associate Professor
CREED
Amsterdam School of Economics
January 2016 – present

Past Employment

Radboud University
Radboud Excellence Fellow
Donders Institute for Brain, Cognition and Behaviour,
Centre for Cognitive Neuroimaging
June 2014 – May 2016

University of Zurich
Senior Postdoctoral Fellow and Associate Member
Department of Economics and Laboratory for Social and
Neural System Research
Co-investigator: Prof. Ernst Fehr
January 2010 – May 2014 (Associate Member – present)

Emory University
Postdoctoral Research Fellow
Computation and Cognitive Neuroscience Lab
Department of Psychiatry and Behavioral Sciences
Co-investigator: Prof. Gregory S. Berns
August 2007 – December 2009

Indiana University Bloomington
Visiting Research Fellow
Laboratory for Cognition and Emotion
Department of Psychological and Brain Sciences
August 2006 – July 2007

Education

Brown University
PhD in Experimental Psychology, May 2008
Thesis supervisor: Prof. Luiz Pessoa

Brown University
MS in Experimental Psychology, May 2004
Thesis supervisor: Prof. Ruth Colwill

University of St Andrews
MA (honours) in Experimental Psychology, May 2002
Thesis supervisor: Dr. Eric Bowman

Research Interests

Neuroeconomics, Affective and Social Neuroscience; Social decision-making, trust and reciprocity
Affective influences on decision-making and its neural correlates and functional connectivity
Interactions between emotions and cognitions during decision-making and emotion regulation.

Grants and Fellowships

Amsterdam Brain and Cognition (ABC) Project Grant (€ 257'500) – 2017 (PI) *Correcting over- and under-confidence: can calibration be learned?* (with Co-PIs: Damiaan Denys, Anneke Goudriaan, Richard Ridderinkhoff, Mael Lebreton, Ruth van Holst, Judy Luigjes).

Radboud Excellence Fellowship 2014 – 2016 (€ 165'000) *PI, Sources of self-control: the neural circuitry of emotional reactivity and emotion regulation*

NCCR Affective Sciences 2013 (CHF 20'000) *PI, The neurobiology of emotion regulation in decision-making*

Japan Society for the Promotion of Science (JSPS) Postdoctoral Fellowship (2-year fellowship - offer declined)

Brown University Dissertation Fellowship (\$ 21'000)

Wisconsin Symposium on Emotion Fellow, 2006

APA Advanced Training Institute in functional Magnetic Resonance Imaging Fellow, 2005

Exchange Scholarship, Haverford College, PA, USA; awarded by the University of Aberdeen, 1999

Honors and Awards

John Dickhaut Memorial Travel Grant, Society for Neuroeconomics, 2014

Best Poster Award in Neurobiology, Emory University Postdoc Research Symposium, 2008

International Symposium: Foundations of Human Social Behavior Travel Award, Zurich, 2008

American Psychological Association (APA) Dissertation Research Award, 2007

Association for Psychological Science (APS) Travel Award, 2007

Association for Psychological Science (APS) Student Research Grant Winner, 2006

Sigma Xi, The Scientific Research Society, 2004

Peer Reviewed Journal Publications

25. Hein, G., **Engelmann, J.B.**, & Tobler, P.N. (accepted). Pain relief provided by an outgroup member enhances analgesia via learning. Proceedings of the Royal Society B.
24. Mulckhuyse, M., **Engelmann, J.B.**, Schutter, D.J.L.G., & Roelofs, K. (2017) Right Posterior Parietal Cortex is involved in disengaging from threat: a 1 Hz rTMS study. Social Cognitive and Affective Neuroscience
23. **Engelmann, J.B.**, Berns, G.S., Dunlop, B.W. (2017) Depression distorts valuation responses in anterior insula and caudate nucleus. Psychological Medicine 47(16), 2879-2891
22. **Engelmann, J.B.** & Pogosyan, M. (2017). How we read emotions from faces. Frontiers Young Minds, 5 (11), 1-7
21. **Engelmann, J.B.** & Fehr, E. (2016) The slippery slope of dishonesty. Nature Neuroscience 19(12): 1543-1544
20. Hein, G., **Engelmann, J.B.**, Vollberg, M., Tobler, P.N. (2016) How learning shapes the empathic brain. Proceedings of the National Academy of Sciences 113 (1): 80-85 [IF: 9.67]
19. **Engelmann, J.B.***, Meyer, F.* , Fehr, E., Ruff, C.C. (2015) Anticipatory anxiety disrupts neural valuation during risky choice. The Journal of Neuroscience, 35 (7): 3085-3099. [IF: 6.75]
18. Cohn, A., **Engelmann, J.B.**, Fehr, E., Marechal, M. (2015). Evidence for Countercyclical Risk Aversion: An Experiment with Financial Professionals. American Economic Review, 105 (2): 860-885. [IF: 2.69]
17. Gradin, V.B., Pérez, A., McFarlane, I.C., Waiter, G., **Engelmann, J.B.**, Dritschel, B., Pomi, A., Matthews, K., Steele, J.D. (2014) Depression alters dorsal caudate responses to fairness in the ultimatum game. Psychological Medicine, 45 (6): 1241-1251. [IF: 5.43]
16. **Engelmann, J.B.** & Pessoa, L. (2014). Motivation sharpens exogenous spatial attention. Motivation Science, Vol 1(S), 64-72. **Reprint of Engelmann and Pessoa (2007), which was selected as one of the most impactful articles in the field of Motivation Science.**

15. Chumbley, J., Krajbich, I., **Engelmann, J.B.**, Fehr, E. (2014) Endogenous cortisol predicts lower loss aversion in young men. Psychological Science, 25 (11) 2102–2105, [IF: 4.43]
14. **Engelmann, J.B.***, Maciuba, B.*, Vaughan, C., Oliver, A., Dunlop, B.W. (2013) Comorbid Posttraumatic Stress Disorder Increases Sensitivity to Long Term Losses in Patients with Major Depressive Disorder. PLoS ONE 8 (10): e78292. [IF: 3.53]
13. Capra, C.M., Jiang, B., **Engelmann, J.B.**, Berns, G.S. (2013) Can Personality Type Explain Heterogeneity in Probability Distortions? Journal of Neuroscience, Psychology and Economics 6 (3): 151-166. [IF: 1.12]
12. **Engelmann, J.B.** & Pogosyan, M. (2013) Emotion perception across cultures: the role of cognitive mechanisms. Frontiers in Psychology 4:118. [IF: 2.84]
11. **Engelmann, J.B.** & Hein, G. (2013) Contextual and social influences on valuation and choice. Progress in Brain Research 212: 215-237. [IF: 5.1]
10. **Engelmann, J.B.**, Moore, S., Capra, C. M., Berns, G.S. (2012) Differential neurobiological effects of expert advice on risky choice in adolescents and adults. Social Cognitive and Affective Neuroscience, 7 (5):557-67. [IF: 7.372]
9. Pogosyan, M. and **Engelmann, J.B.** (2011) Cultural differences in affect intensity perception in the context of advertising. Frontiers in Psychology 2:313 [IF: 2.84]
8. Pessoa, L. and **Engelmann, J.B.** (2010) Embedding reward signals into perception and cognition. Frontiers in Neuroscience.4:17. [3.7]
7. Brooks A.M., Pammi V.S.C., Noussair C., Capra C., **Engelmann J.B.** and Berns G.S. (2010) From Bad to Worse: Striatal Coding of the Relative Value of Painful Decisions. Frontiers in Neuroscience 4:176. [3.7]
6. **Engelmann, J.B.**, & Tamir, D. (2009) Individual differences in risk preference predict neural responses during financial decision-making. Brain Research, 1290: 28-51. [IF: 2.83]
5. **Engelmann, J.B.**, Capra, M.S., Noussair, C. & Berns, G.S. (2009) Expert Financial Advice Neurobiologically “Offloads” Financial Decision-Making under Risk. PLoS ONE 4(3): e4957. [IF: 3.53]
4. **Engelmann, J.B.** & Brooks, A.M. (2009) Behavioral and neural effects of delays during intertemporal choice are independent of probability. Journal of Neuroscience 29 (19): 6055-6057. [IF: 6.75]
3. **Engelmann, J. B.***, Damaraju, E. *, Padmala, S. & Pessoa L. (2009) Combined effects of attention and motivation on visual task performance: Transient and sustained motivational effects. Frontiers in Human Neuroscience. 3:4. [IF: 2.9]
2. **Engelmann, J. B.** & Pessoa, L. (2007) Motivation sharpens exogenous spatial attention. Emotion 7 (3): 668-674. [IF: 3.37]
1. **Engelmann, J. B.** (2006) Personality predicts responsivity of the brain reward system. Journal of Neuroscience 26: 7775-7776. [IF: 6.75]

Book Chapters and Books

7. **Engelmann, J.B.**, Mulckhuyse, M. ,Ting C. (submitted) Brain Measurement and Manipulation Methods. To appear in Schram, A & Ule, A. (Eds.) Handbook of Research Methods and Applications in Behavioral Economics, Edward Elgar Publishing
6. **Engelmann, J.B.** and Fehr, E. (2017). The neurobiology of trust and cooperation. in Van Lange, P.A.M., Rokenbach, B. & Yamagishi, T. (Eds.) Trust in Social Dilemmas (Series in Human Cooperation), Oxford University Press.
5. **Engelmann, J.B.** and Hare, T.A. (in press). How are emotions integrated into choice? To appear in Davidson, R, Shackman, A., Fox, A., Lapate, R. (Eds.) The Nature of Emotion, 2nd edition, Oxford University Press.

4. **Engelmann, J.B.** (2010). Measuring Trust in Social Neuroeconomics: a Tutorial. *Hermeneutische Blätter* (1/2 2010), 225 – 242.
3. **Engelmann, J.B.** & Berns, G.S. (2010). Cognitive Neuroscience. *The Corsini Encyclopedia of Psychology and Behavioral Sciences*. Wiley.
2. **Engelmann, J.B.** (2008). Risks and Rewards, The Neurobiological Basis of their Impact on Decision-Making, VDM Verlag, ISBN 978-3-639-20290-8.
1. **Engelmann, J.B.** (2008). Neural Correlates of Incentive Motivation during Goal-directed Cognition. Ph.D. Dissertation, Psychology, Brown University

Submitted Articles

Ikink, I., **Engelmann, J.B.**, van den Bos, W., Roelofs, K., Figner, B. (under review) Time Ambiguity during Intertemporal Decision Making is Aversive, impacting Choice and Neural Value Coding.

Engelmann, J.B., Meyer, F., Ruff, C.C., Fehr, E. (under review) The neural circuitry of emotion-induced distortions of trust.

Galli, A. Weber, E.G., **Engelmann, J.B.**, Fiebach, C.J. (under review) Approach Motivation Modulates the Effect of Emotional Distraction on the Variability of Visual Working Memory Precision.

Manuscripts in preparation

Mulckhuysse, M., Engelmann, J. B., & Roelofs, K. (in prep) The time-course of the involvement of the right angular gyrus in re-orienting to threat: a single pulse TMS study.

Engelmann, J.B., Sanfey, A., Mehta, P., Smidts, A., , Roelofs, K., (in prep) Testosterone reduces opponent tracking in amPFC during decisions to compete.

Engelmann, J.B. and Sanfey, A.G. Social Neuroeconomics: combining game theory with Neuroscience

Engelmann, J.B., Schmid, B., Chumbley, J. & Fehr, E. The dark side of personality: anti-sociality predicts strategic interactions in the trust game.

Engelmann, J.B., Hein, G. & Fehr, E. The neural foundations of reciprocity and reputation formation.

Oud, B., Williams, T., **Engelmann, J.B.**, Krumhuber, E., Fehr, E., Facial trustworthiness influences trust-taking and reciprocity in a non-anonymous investment game.

Acknowledged Contributions

Hasler, G. (2011), *Neuroscience & Biobehavioral Reviews*; Perrett, D.I. (2010) *In Your Face: The New Science of Human Attraction*; Tiddeman, B. & Perrett, DI (2002), *The Visual Computer*; Compton, R.J. & Mintzer, D.A. (2001) *Neuropsychology*

Selected Media Coverage

Print/Online: The New York Times, Wired, Psychology Today, Yahoo News, Vox Magazine, De Volkskrant, Het Financieel Dagblad, EOS Magazine

Talks

- 2018
 - Invited talk: ABC Summer School Social Cognition and the Brain, Amsterdam, The Netherlands
 - Keynote address: Copenhagen workshop on Attention and Decision Making, Copenhagen, Denmark
 - Invited talk: The Riga StratCom Dialogue 2018, NATO StratCom Center of Excellence, Riga, Latvia
 - Invited talk: Maastricht Neuroeconomics Seminar Series, Maastricht, The Netherlands

- 2017
 - Invited talk: Emotion and decision-making, Symposium for Social Decision Making, ICON, Amsterdam, The Netherlands
 - Invited talk: Symposium on “Empathy”, Department of Psychology, Leiden University, Leiden, The Netherlands

- 2016
 - Invited talk: Workshop on “Brain and empathy: what else is going on”, Amsterdam University College, Amsterdam, The Netherlands
 - Invited talk: ABC symposium “Is sin original”, Amsterdam, The Netherlands

- 2015
 - The First International Workshop on the Neurobiology of Social Influence, Higher School of Economics, Centre for Cognition and Decision-Making, Moscow, Russia
 - Symposium “Emotional influences on decision-making” at the International Convention of Psychological Science, Amsterdam, The Netherlands
 - Keynote: Mini-symposium on “Social Decision Making”, Department of Psychology, Leiden University, Leiden, The Netherlands

- 2014
 - Invited talk: Neuroeconomics workshop, University of Amsterdam, Amsterdam, The Netherlands
 - Invited talk: Decision Neuroscience, Donders Institute for Brain, Cognition and Behavior, Nijmegen, The Netherlands
 - Invited talk: Faculty of Human Science, University of Cologne, Cologne, Germany
 - Colloquium talk: GSBE Seminar, Department of Economics, Maastricht University, Maastricht, The Netherlands

- 2013
 - Invited talk: Department of Social Neuroscience, Max Planck Institute for Cognitive and Brain Sciences, Leipzig, Germany
 - Invited talk: Experimental Psychopathology and Affective Neuroscience (EPAN), Behavioural Science Institute, Radboud University Nijmegen, Nijmegen, The Netherlands
 - Invited talk: Psychoeconomics Workshop, Zeppelin University Friedrichshafen, Friedrichshafen, Germany
 - Invited talk: Symposium “Controlled by emotions: How affect and motivation regulate goal-directed action”, APS Annual Convention, Washington DC, USA
 - Invited talk: Conference “Zwischen Risiko und Sicherheit – Welches Vertrauen brauchen wir?”, Collegium Helveticum, Zurich, Switzerland

- 2012 and before
 - Invited talk: Motivation and Action workshop in Copenhagen, Copenhagen, Denmark
 - Invited talk: Conference “Vertrauen im Streit der Interpretationen – Hermeneutische und methodische Probleme heutiger Vertrauensforschung”, Collegium Helveticum, Zurich, Switzerland

- Invited lecture: ETH Zurich, Center for Imaging Science and Technology (CIMST), Zurich, Switzerland
- Invited talk: Department of Systems Neuroscience, Universitätskrankenhaus Hamburg-Eppendorf, Hamburg, Germany
- Invited talk: Emory University Neuroscience Connectivity Event, Emory University, Atlanta, GA, USA
- Invited talk: Pro-seminar on Mind and Brain, International Christian University, Tokyo, Japan

Conference and Symposia Organization

2020 Society for Neuroscience, Psychology and Economics Annual Conference, Amsterdam
 2018 Amsterdam Brain and Cognition Summer School “Social Cognition and the Brain”, Amsterdam, NL
 2018 ABC Symposium “Frontiers in Social Neuroscience”, Amsterdam, NL
 2017 “Social Decision Making”, International Conference for Cognitive Neuroscience (ICON), Amsterdam, The Netherlands
 2015 “Emotional influences on decision-making”, International Conference of Psychological Science (ICPS), Amsterdam, The Netherlands

Conference Presentations (selected)

Engelmann, J.B., Berns, G.S., Dunlop, B.W. (2014). Depression distorts valuation responses in anterior insula and caudate nucleus. Presented at the Society for Neuroeconomics, September 2014, Miami, USA.

Engelmann, J.B., Meyer, F., Ruff, C.C., Fehr, E. (2013). The neural circuitry of affect-induced distortions of trust. Presented at the Society for Neuroeconomics, September 2013, Lausanne, Switzerland.

Engelmann, J.B., Meyer, F., Ruff, C.C., Fehr, E. (2013). Contextual influences on trust decisions and its neural correlates. To be presented at the 25th APS Annual Convention Theme Program: Biological bases of social behavior, May 2013, Washington DC.

Engelmann, J.B., Hug, C., Schmid, B., Fehr, E. (2013). The dark side of personality: anti-sociality predicts strategic interactions in the trust game. Presented at the 25th APS Annual Convention, May 2013, Washington DC.

Dunlop, B.W., Maciuba, B., **Engelmann, J.B.** (2012) Preference for Future Gains and Losses in Patients with Major Depression is Modulated by the Presence of Comorbid Posttraumatic Stress Disorder. Poster presented at the *51st Annual Meeting of the American College of Neuropsychopharmacology, Hollywood, Florida, USA*.

Engelmann, J.B., Meyer, F., Ruff, C.C., Fehr, E. (2012) The effects of aversive affective context on social and economic choice. Talk presented at the *Inaugural Meeting of the Empathy and Social Decision-Making Focus of the NCCR Affective Sciences, Zurich, Switzerland*.

Engelmann, J.B., Meyer, F., Ruff, C.C., Fehr, E. (2012) The effects of aversive affective context on social and economic choice. Poster presented at the *International Conference on Brain Dynamics and Decision Making, Monte Verita, Ascona, Switzerland*.

Oud, B., Williams, T., **Engelmann, J.B.**, Krumhuber, E., Fehr, E. (2012) Facial cues and trust-related behavior. Poster presented at the *Alpine Brain Imaging Meeting, Champéry, Switzerland*.

Engelmann, J.B., Capra, M.S., Berns, G.S. (2010) Differential neurobiological effects of expert advice on risky decision-making in adolescents and adults. Poster presented at the *Annual Meeting of the Society for Neuroscience, San Diego, CA*.

Engelmann, J.B., Capra, M.S., Berns, G.S. (2009) Risk attitude is associated with structural differences in gray matter density. Poster presented at the *Annual Meeting of the Society for Neuroscience, Chicago, IL*.

Engelmann, J.B., Capra, M.S., Berns, G.S. (2009) Risk attitude and personality characteristics are associated with structural differences in gray matter density. Poster presented at the *Emory Postdoc Research Symposium, Atlanta, GA*.

Engelmann, J.B., Capra, M.S., Noussair, C., Berns, G.S. (2008) The Neurobiological Effects of Social Messages on Risk Attitude. Poster presented at the *Annual Meeting of the Society for Neuroscience, Washington, D.C.*

Engelmann, J.B., Capra, M.S., Noussair, C., Berns, G.S. (2008) The Neurobiological Effects of Expert Messages on Risk Attitude. Poster presented at the *Annual Meeting of the Society for Neuroeconomics, Park City, Utah*.

Engelmann, J.B., Capra, M.S., Noussair, C., Berns, G.S. (2008) The Neurobiological Effects of Social Messages

- on Risk Attitude. Poster presented at the *Emory Postdoc Resarch Symposium, Atlanta, GA*.
- Engelmann, J.B.**, Capra, M.S., Noussair, C., Berns, G.S. (2008) The Neurobiological Effects of Social Messages on Risk Attitude. Poster to be presented at the *International Symposium Foundations of Human Social Behavior, Zurich, Switzerland*.
- Engelmann, J.B.**, Pessoa, L. (2007) Behavioral and neural interactions between reward and attention. Slide presented at the *37th Annual Meeting of the Society for Neuroscience, San Diego, CA*.
- Engelmann, J.B.**, Pessoa, L. (2007) Motivation enhances exogenous orienting and reorienting. Poster presented at the *Association for Psychological Science 19th Annual Convention, Washington, DC*.
- Pogosyan, M., **Engelmann, J. B.** (2007) Cross-cultural differences in perceptions of positive affect. Poster presented at the *Association for Psychological Science 19th Annual Convention, Washington, DC*.
- Engelmann, J.B.**, Pessoa, L. (2007) Monetary incentives enhance activations during voluntary orienting and target detection in a fronto-parietal network. Slide and poster presented at the *Inaugural Indiana Neuroimaging Symposium, Bloomington, IN*.
- Engelmann, J.B.**, Tamir, D., Murty, V., Newberg, K. (2006) Encoding of subjective expected value in bilateral posterior intraparietal sulcus. Poster presented at the *36th Annual Meeting of the Society for Neuroscience, Atlanta, GA*.
- Engelmann, J.B.**, Pessoa, L. (2006) The impact of motivation on separate attentional systems: reward expectancy enhances reorienting, but not orienting. Poster presented at the *Annual Meeting of the Cognitive Neuroscience Society, San Francisco, CA*.
- Engelmann, J. B.**, Fetsko, L. A. ; Colwill R. M. (2003) Effects of THC on conditioned inhibition in C57BL/6J mice. Slide presented at *the Eastern Psychological Association, Baltimore, MD*.

Editorial Service

Social Cognitive and Affective Neuroscience (SCAN, Oxford); Consulting Editor
 Journal of Neuroscience, Psychology, and Economics (JNPE, APA); Consulting Editor
 Frontiers in Decision Neuroscience; Review Editor
 Frontiers in Psychology; Review Editor

Journal and Grant Reviewing

Ad hoc reviewer for (see also my profile on [publons](#))

Neuroscience	Psychology	Economics
Nature	Proceedings of the National Academy of Sciences (PNAS)	Experimental Economics
Nature Neuroscience	Journal of Experimental Psychology	Journal of Economic Psychology
Cerebral Cortex	Biological Psychology	
Journal of Neuroscience	Cognition & Emotion	
Journal of Cognitive Neuroscience	Psychonomic Bulletin & Review	
NeuroImage	Motivation and Emotion	
Human Brain Mapping	Social Psychology Quarterly	
Scientific Reports	Scandinavian Journal of Psychology	
Social Cognitive and Affective Neuroscience	Cogent Psychology	
Neuropsychologia	Frontiers in Psychology	
Neuroscience	Plos One	
The Cerebellum	Association for Psychological Science (APS) Student Grant Competition	
Frontiers in Human Neuroscience	Association for Psychological Science (APS) Student Research Competition.	
Frontiers in Behavioral Neuroscience		
Progress in Brain Research		
Developmental Neuropsychology		
Neuroscience of Decision Making		

Administrative Roles and Professional Services

2018 **Scientific Director**, ABC Summer School in Social Neuroscience
2017 **Academic Committee**, Consortium of European Research on Emotion (CERE), 2018
2016 - **Advisory Board Member**, Amsterdam Brain and Cognition (ABC), UvA
2011 - 2013 **Lecturer (Dozent)**, Kinder-Universität Zurich
2008 - 2009 **Postdoc Representative**, Atlanta Chapter of the Society for Neuroscience
2005 - 2008 **Campus Representative**, Association for Psychological Science Student Caucus
2003 - 2004 **Graduate Student Representative**, Department of Psychology, Brown University
2001 - 2002 **Representative and Web Site Manager**, Psychology Society, University of St. Andrews
1998 - 1999 **Representative**, Department of Philosophy and Student Representative Council, University of Aberdeen

Teaching Experience

2018 Coordinator of the Master Track “Neuroeconomics” for the MSc in Business Economics
2017 Dutch University Teaching Qualification (UTQ) / Basiskwalificatie Onderwijs (BKO)

PhD Students

Chih-Chung Ting (promotor; PhD expected in 2019)
Li-Ang Chang (promotor; PhD expected in 2020)

PHD External Examiner

Max Hoyer (University of Amsterdam, 2018); Xu Gong (Radboud University, 2017); Michael Falling (VU Amsterdam, 2017); Kim Fairley (Radboud University, 2016).

Master- (MA, MSc) thesis

Stefan v. Grüningen (MA, UZH), Fabian Keim (MA, UZH), Flurina Strasser (MA, UZH), Daniel Truttmann, (MA, UZH), Carola Hug (MA, UZH), Basil Schmid (MA, UZH), Katharina Kaiser (MA, UZH), Manuela Anderegg (MA, UZH), Mischa Schneider (MA, UZH), Felix Hermsen (MS, UM), Iris Ikink (MS, RU), Yangyang Xu (MS, UvA, ABC), Maxime Kraus (UvA, ABC), Fabienne Cantner, (UvA), Victor Fernandez (UvA), O’Jay Medina (UM, Neuroeconomics), Isabela Lara Uquillas (Uva, ABC), Olivia Carruba (UvA, ABC)

Bachelor theses and internships

Solene Delecourt (BA, UZA), Annina Merz (BA, UZH), Andreas Ambuehl (BA, UZH), Stefan Bestler (BA, UZH), Ornella v. Matt (BA, UZH), Judith Appel (RU), Kea Helmkamp (RU), Gerrieke van de Woestijne (RU), Karin Bacily (BSc, UvA)

Courses taught and co-taught

Year	Course	Institution
2016 -	Neuroeconomics (co-ordinator)	University of Amsterdam, Amsterdam
2015	Affective Science and Psychopathology	BSI, Radboud University, Nijmegen
2014 - 16	Neuroscience of Behavior (BS38)	BSI, Radboud University, Nijmegen
2010 - 13	Research Seminar in Experimental Economics	University of Zurich, Switzerland
2011	Global Leadership Studies	International Christian University, Japan
2009	Research Design and Analysis	Spelman College, Atlanta, GA, USA

Guest Lectures

Year	Title	Course / Institution
2017 - 2016	Cultural Neuroscience Introduction to Neuroeconomics	Cultural Psychology, IES Abroad UvA, Politics, Psychology, Law and Economics (PPLE)
2010-13	Functional Neuroimaging and its Applications in Neuroscience	ETH Zurich, Center for Imaging Science and Technology (CIMST)
2009	Neuroeconomics 1: Neuroimaging Methods and the Neurobiology of Rewards	Economics and Psychology, Emory U.
2009	Neuroeconomics 2: The Neurobiology of Risk	Economics and Psychology, Emory U.
2008	Social Cognitive Neuroscience 1: Theory of Mind	Neuroeconomics, Emory University
2008	Social Cognitive Neuroscience 2: Empathy	Neuroeconomics, Emory University
2005	Programming Experiments in Cognitive Neuroscience: An Introduction	Functional Magnetic Resonance Imaging: Theory and Practice, Brown University
2004	Regression Analysis	Quantitative Methods, Brown University
2003	The Chi Square Test	Quantitative Methods, Brown University

Graduate Teaching Assistant (Tutor)

Year	Course	Instructor
2006	Quantitative Methods in Psychology	J. Wright
2005	Magnetic Resonance Imaging: Theory and Practice	L. Pessoa
2005	Brain Damage and the Mind	W. Heindel
2004	Elementary Psychology: An Introduction to Mind and Behavior	J. Wright
2004	Quantitative Methods in Psychology	J. Wright
2003	Introduction to Physiological Psychology	R. Burwell
2003	Quantitative Methods in Psychology	J. Wright

Pedagogical Training

- 2016 – 2017 University Teaching Qualification (BKO) Training, University of Amsterdam
- 2005 **Teaching Certificate III**, Harriet W. Sheridan Center for Teaching and Learning, Brown University.
- 2004 **Teaching Certificate II**, Harriet W. Sheridan Center for Teaching and Learning, Brown University.
- 2003 **Teaching Certificate I**, Harriet W. Sheridan Center for Teaching and Learning, Brown University.

Professional Memberships

2002	Society for Neuroscience
2005	Association for Psychological Science
2008	Society for Neuroeconomics
2012	Swiss Society for Neuroscience
2014	European Brain and Behavior Society
2014	Society for Social Neuroscience
2015	American Economic Association