

Curriculum Vitae Gaëtan Mertens

(Updated: 17-02-2026)

PERSONAL DETAILS

Name: Gaëtan Mertens
Nationality: Belgian
Work address: Warandelaan 2, room T526, 5037 AB,
Tilburg, the Netherlands
Contact: mertensgaetan@gmail.com
Social media: [Google scholar](#), [ResearchGate](#), [Twitter](#)



PROFILE

I am an experimental psychologist with an interest in how we learn to adjust our behavior to the environment. Particularly, I use laboratory models to investigate how learning experiences contribute to the development of fear and how fear can be treated with behavioral interventions (e.g., extinction learning, dual-task interventions).

EDUCATION

- 2012 – 2016 **Doctor in Psychology**
Dissertation title: “Fear learning via verbal instructions and stimulus pairings”
Ghent University, Belgium
- 2010 – 2012 **Master’s degree:** Experimental and Theoretical Psychology (Cum Laude)
Ghent University, Belgium
- 2007 – 2010 **Bachelor’s degree:** Experimental and Theoretical Psychology (Magna Cum Laude)
Ghent University, Belgium

ACADEMIC EMPLOYMENT

- March 2020 – **Assistant professor** (tenured since 2022)
Ongoing Department of Medical & Clinical Psychology, Tilburg University, the Netherlands
- Nov 2019 – **Assistant professor** (fixed term)
June 2020 Department of Clinical Psychology, Utrecht University, the Netherlands
- Nov 2016 – **Postdoctoral researcher**
Oct 2019 Department of Clinical Psychology, Utrecht University, the Netherlands
Supervisor: Prof. Dr. Iris Engelhard
- Aug 2013 – **Visiting researcher**
Oct 2013 Institute for Systems Neuroscience, UMC Hamburg-Eppendorf, Germany
Supervisor: Prof. Dr. Tina Lonsdorf
- Oct 2012 – **PhD student**
Sept 2016 Department of Experimental-Clinical and Health Psychology, UGent, Belgium
Supervisor: Prof. Dr. Jan De Houwer

TEACHING AND SUPERVISION EXPERIENCE

2020 –
Ongoing **Course coordinator:** Psychopathology
Psychology bachelor, Tilburg University

Teaching the history and basic concepts of psychopathology to ~700 first year psychology bachelor students in 12 hearing lectures and 3 working groups. Learning goals are tested using a multiple-choice exam.

2016 –
Ongoing **Thesis and internship supervisor**
Master & bachelor thesis supervision in several psychology tracks (i.e., clinical psychology, medical psychology, research masters), Tilburg & Utrecht University

Each year I supervise about 5-10 students with their thesis or internship. All steps of the empirical cycle are covered (i.e., determining a research question and hypothesis, setting up a study, collecting data, analyzing, and writing a report).

2020 –2025 **Course coordinator:** Advanced Scientific Skills for the Medical Psychologist
Medical Psychology master, Tilburg University

Teaching fundamental research skills such as power analysis, grant writing, and giving presentations to a group of ~60 prospective medical psychologists in a series of 7 hearing lectures and 7 working groups.

2018 – 2020 **Guest lecturer:** Anxiety Disorders
Clinical Psychology master, Utrecht University

Guest lecturer in the 'Anxiety Disorder' course within the master program Clinical Psychology. In this guest lecture, I explain how classical conditioning theory can be used for understanding the etiology and treatment of anxiety disorders.

2015 – 2016 **Course assistant:** Health Psychology
Clinical Psychology master, Ghent University

Teaching a working group of about ~25 students in the clinical psychology master about the intervention mapping protocol.

PEER-REVIEWED PUBLICATIONS

55. Engelhard, I. M., Kryptos, A.-M., McNally, R. J., **Mertens, G.**, & van Zuiden, M. (2026). Defining Psychological Trauma. *Nature Reviews Psychology*.
54. Li, Y., Menger, N. S., Keil, A., Kosachenko, A. I., **Mertens, G.**, Kochoubey, B., & Pavlov, Y. (2025). Contingency awareness and fear conditioning: a comprehensive examination of associated factors. *Journal of Experimental Psychology: Learning, Memory, and Cognition*.
<http://dx.doi.org/10.1037/xlm0001501>
53. **Mertens, G.** & Dürrigl, M. (2025). A conceptual replication of the Psychological Typhoon Eye effect in the aftermath of the Petrinja earthquake in Croatia. *PeerJ*.
<http://dx.doi.org/10.7717/peerj.18682>

52. van Dijk, S., van Schie, K., Smeets, T., & **Mertens, G.** (2025). Limited Consensus on What Climate Anxiety is: Insights from Content Overlap Analysis on 12 Questionnaires. *Journal of Anxiety Disorders*, 109, 102957. <http://dx.doi.org/10.1016/j.janxdis.2024.102957>
51. Kryptos, A.-M., **Mertens, G.**, Matziarli, D., Klugkist, I., & Engelhard, I. M. (2024). Fear Generalization in Individuals with Subclinical Symptoms of Panic Disorder. *Behaviour Research and Therapy*, 184, 104649. <https://doi.org/10.1016/j.brat.2024.104649>
50. Endhoven, B., Kryptos, A. M., **Mertens, G.**, & Engelhard, I. M. (2024). No Evidence for Decreased Generalization of Fear Extinction in High-Trait Anxious Individuals. *Journal of Experimental Psychopathology*, 15(3). <https://doi.org/10.1177/20438087241272700>
49. Slurink, I. A., van den Houdt, S. C., & **Mertens, G.** (2024). Who develops long COVID? Longitudinal pre-pandemic predictors of long COVID and symptom clusters in a representative Dutch population. *International Journal of Infectious Diseases*, 144, 107048. <http://dx.doi.org/10.1016/j.ijid.2024.107048>
48. van den Houdt, S. C., Slurink, I. A., & **Mertens, G.** (2024). Long COVID is not a uniform syndrome: Evidence from person-level symptom clusters using latent class analysis. *Journal of Infection and Public Health*, 17(2), 321-328. <https://doi.org/10.1016/j.jiph.2023.12.019>
47. Terry, J., Ross, R. M., Nagy, T., Salgado, M., Garrido-Vásquez, P., Sarfo, J. O., ..., **Mertens, G.**, ... Field, A. P. (2023). Data from an International Multi-Centre Study of Statistics and Mathematics Anxieties and Related Variables in University Students (the SMARVUS Dataset). *Journal of Open Psychology Data*, 11, 8. <https://doi.org/10.5334/jopd.80>
46. **Mertens, G.**, Duijndam, S., Smeets, T., & Lodder, P. (2023). Fear of COVID-19: Data of a large longitudinal survey conducted between March 2020 and June 2021. *Data in Brief*, 48, 109177. <https://doi.org/10.1016/j.dib.2023.109177>
45. **Mertens, G.**, Engelhard, I. M., Novacek, D. M., & McNally, R. J. (2023). Managing Fear During Pandemics: Risks and Opportunities. *Perspectives on Psychological Science*, 19(4), 652-659. <https://doi.org/10.1177/17456916231178720>
44. **Mertens, G.**, Lodder, P., Smeets, T., & Duijndam, S. (2023). Pandemic panic? Results of a 6-month longitudinal study on fear of COVID-19? *Journal of Affective Disorders*, 322, 15-23. <https://doi.org/10.1016/j.jad.2022.11.008>
43. Morriss, J., Abend, R., Zika, O., Bradford, D. E., & **Mertens, G.** (2023). Neural and psychophysiological markers of intolerance of uncertainty. *International Journal of Psychophysiology*, 184, 94-99. <https://doi.org/10.1016/j.ijpsycho.2023.01.003>
42. **Mertens, G.**, De Wolf, N., Bouwman, V., & Engelhard, I. M. (2022). The relationship between Intolerance of Uncertainty and conditioned fear acquisition: Evidence from a large sample. *International Journal of Psychophysiology*, 177, 67-75. <https://doi.org/10.1016/j.ijpsycho.2022.04.011>
41. **Mertens, G.**, Lodder, P., Smeets, T., & Duijndam, S. (2022). Fear of COVID-19 predicts vaccination willingness 14 months later. *Journal of Anxiety Disorders*, 88, 102574. <https://doi.org/10.1016/j.janxdis.2022.102574>

40. van Schie, K., Burghart, M., Kang, S., **Mertens, G.**, & Smeets, T. (2022). Boosting Long-Term Effects of Degraded Memories via Acute Stress. *Comprehensive Psychoneuroendocrinology*, *11*, 100154. <http://dx.doi.org/10.1016/j.cpniec.2022.100154>
39. **Mertens, G.**, Boddez, Y., Kryptos, A.-M., & Engelhard, I. M. (2021). Human fear conditioning is moderated by stimulus contingency instructions. *Biological Psychology*, *158*, 107994. <https://doi.org/10.1016/j.biopsycho.2020.107994>
38. **Mertens, G.**, Bouwman, V., & Engelhard, I. M. (2021). Conceptual fear generalization gradients and their relationship with anxious traits: Results from a Registered Report. *International Journal of Psychophysiology*, *170*, 43-50. <https://doi.org/10.1016/j.ijpsycho.2021.09.007>
37. **Mertens, G.**, Duijndam, S., Smeets, T., & Lodder, P. (2021). The latent and item structure of COVID-19 fear: A comparison of four COVID-19 fear questionnaires using SEM and network analyses. *Journal of Anxiety Disorders*, *81*, 102415. <https://doi.org/10.1016/j.janxdis.2021.102415>
36. **Mertens, G.**, Lund, M., & Engelhard, I. M. (2021). The effectiveness of dual-task interventions for modulating emotional memories in the laboratory: A meta-analysis. *Acta Psychologica*, *220*, 103424. <https://doi.org/10.1016/j.actpsy.2021.103424>
35. **Mertens, G.** & Morriss, J. (2021). Intolerance of uncertainty and threat reversal: A conceptual replication of Morriss et al. (2019). *Behaviour Research and Therapy*, *137*, 103799. <https://doi.org/10.1016/j.brat.2020.103799>
34. **Mertens, G.**, van Dis, E. A. M., Kryptos, A.-M., & Engelhard, I. M. (2021). Does an unconditioned stimulus memory devaluation procedure decrease disgust memories and conditioned disgust? Results of two laboratory studies. *Journal of Anxiety Disorders*, *82*, 102447. <https://doi.org/10.1016/j.janxdis.2021.102447>
33. **Mertens, G.**, van Schie, K., Lammertink, S., Littel, M., & Engelhard, I. M. (2021). Verbal suggestions fail to modulate expectations about the effectiveness of a laboratory model of EMDR therapy: Results of two preregistered studies. *Journal of Behavior Therapy and Experimental Psychiatry*, *73*, 101673. <https://doi.org/10.1016/j.jbtep.2021.101673>
32. Morriss, J., Zuj, D., & **Mertens, G.** (2021). The role of intolerance of uncertainty in classical threat conditioning: Recent developments and directions for future research. *International Journal of Psychophysiology*, *166*, 116-126. <https://doi.org/10.1016/j.ijpsycho.2021.05.011>
31. Vos, L. M. W., Habibovic, M., Nyklicek, I., Smeets, T., & **Mertens, G.** (2021). Optimism, Mindfulness, and Resilience as Potential Protective Factors for the Mental Health Consequences of Fear of the Coronavirus. *Psychiatry Research*, *300*, 113927. <https://doi.org/10.1016/j.psychres.2021.113927>
30. Boddez, Y., Moors, A., **Mertens, G.**, & De Houwer, J. (2020). Tackling fear associations: On the hidden assumptions that restrict the clinical application of fear conditioning research. *Neuroscience & Biobehavioral Reviews*, *112*, 410-419. <https://doi.org/10.1016/j.neubiorev.2020.02.009>

29. Corneille, O. & **Mertens, G.** (2020). Behavioral and Physiological Evidence Challenges the Automatic Acquisition of Evaluations. *Current Directions in Psychological Science*, 29, 569-574. <https://doi.org/10.1177/0963721420964111>
28. Kryptos, A.-M., **Mertens, G.**, Leer, A., & Engelhard, I. M. (2020). Imagine avoidance: Induction of conditioned avoidance via mental imagery. *Behaviour Research and Therapy*, 132, 103652. <https://doi.org/10.1016/j.brat.2020.103652>
27. Landkroon E., **Mertens, G.**, & Engelhard, I. M. (2020). Devaluation of threat memory using a dual-task intervention does not reduce context renewal of fear. *Behaviour Research and Therapy*, 124, 103480. <https://doi.org/10.1016/j.brat.2019.103480>
26. **Mertens, G.**, Bouwman, V., Asmervik, J. F., & Engelhard, I. M. (2020). Changing emotional visual and auditory memories: Are modality-matched dual-tasks more effective? *Cognition and Emotion*, 34, 656-669. <https://doi.org/10.1080/02699931.2019.1666800>
25. **Mertens, G.** & Engelhard, I. M. (2020). A systematic review and meta-analysis of the evidence for unaware fear conditioning. *Neuroscience & Biobehavioral Reviews*, 108, 254-268. <https://doi.org/10.1016/j.neubiorev.2019.11.012>
24. **Mertens, G.**, Gerritsen, L., Duijndam, S., Salemink, E., & Engelhard, I. M. (2020). Fear of the coronavirus (COVID-19): Predictors in an online study conducted in March 2020. *Journal of Anxiety Disorders*, 74, 102258. <https://doi.org/10.1016/j.janxdis.2020.102258>
23. **Mertens, G.**, Kryptos, A.-M., & Engelhard I. M. (2020). A review on the research on mental imagery in fear conditioning 100 years since the 'Little Albert' study. *Behaviour Research and Therapy*, 126, 103556. <https://doi.org/10.1016/j.brat.2020.103556>
22. **Mertens, G.**, Van Dessel, P., & Engelhard, I. M. (2020). Does approaching puppies improve the effectiveness of approach-avoidance training for changing the evaluation of feared stimuli? *Journal of Behavior Therapy and Experimental Psychiatry*, 66, 101509. <https://doi.org/10.1016/j.jbtep.2019.101509>
21. Boddez, Y., Descheemaeker, M., **Mertens, G.**, Truys, A., & Van de Cruys, S., (2019). Like what you see: Generalization of instructed art appreciation determines aesthetic preferences. *Acta Psychologica*, 196, 18-25. <https://doi.org/10.1016/j.actpsy.2019.04.001>
20. Kryptos, A. M., Klugkist, I., **Mertens, G.**, & Engelhard, I. M. (2019). A step-by-step guide on preregistration and effective data sharing for psychopathology research. *Journal of Abnormal Psychology*, 128(6), 517-527. <https://psycnet.apa.org/doi/10.1037/abn0000424>
19. Landkroon, E., **Mertens, G.**, Sevenster, D., Dibbets, P., & Engelhard, I. M. (2019). Renewal of conditioned fear responses installed with film clips. *Journal of Behavior Therapy and Experimental Psychiatry*, 65, 101493. <https://doi.org/10.1016/j.jbtep.2019.101493>
18. Lonsdorf, T. B., Klingelhöfer-Jens, M., Andreatta, M., Beckers, T., Chalkia, A., Gerlicher, A., Haaker, J., Jentsch, V., Drexler, S. M., **Mertens, G.**, Richter, J., Sjouwerman, R., Wendt, J., & Merz, C. J. (2019). Navigating the garden of forking paths for data exclusions in fear conditioning research. *eLife*. <https://doi.org/10.7554/eLife.52465>

17. **Mertens, G.**, & Kryptos, A.-M. (2019). Preregistration of analyses of preexisting data. *Psychologica Belgica*, 59, 338-352. <https://doi.org/10.31234/osf.io/ph4q7>
16. **Mertens, G.**, Leer, A., van Dis, E.-A., Vermeer, L., Steenhuizen, A., van der Veen, L., & Engelhard, I. M. (2019). Secondary extinction reduces reinstatement of threat expectancy and conditioned skin conductance responses in human fear conditioning. *Journal of Behavior Therapy and Experimental Psychiatry*, 62, 103-111. <https://doi.org/10.1016/j.jbtep.2018.09.007>
15. **Mertens, G.**, Wagensveld, P., & Engelhard, I. M. (2019). Cue conditioning using a virtual spider discriminates between high and low spider fearful individuals. *Computers in Human Behavior*, 91, 192-200. <https://doi.org/10.1016/j.chb.2018.10.006>
14. Deltomme, B., **Mertens, G.**, Tibboel, H., & Braem, S. (2018). Instructed fear stimuli bias visual attention. *Acta Psychologica*, 184, 31-38. <https://doi.org/10.1016/j.actpsy.2017.08.010>
13. **Mertens, G.**, Boddez, Y., Sevenster, D., Engelhard, I. M., & De Houwer, J. (2018). A review on the effects of verbal instructions in human fear conditioning: Empirical findings, theoretical considerations, and future directions. *Biological Psychology*, 137, 49-64. <https://doi.org/10.1016/j.biopsycho.2018.07.002>
12. **Mertens, G.**, Braem, S., Kuhn, M., Lonsdorf, T., van den Hout, M., & Engelhard, I. M. (2018). Does US expectancy mediate the additive effects of CS-US pairings on contingency instructions? Results from subjective, psychophysiological and neural measures. *Behaviour Research and Therapy*, 110, 41-46. <https://doi.org/10.1016/j.brat.2018.09.003>
11. **Mertens, G.**, Kryptos, A.-M., van Logtestijn, A., Landkroon, E., van Veen, S. C., & Engelhard, I. M. (2018). Changing negative autobiographical memories in the lab: A comparison of three dual-tasks. *Memory*, 27, 295-305. <https://doi.org/10.1080/09658211.2018.1507041>
10. **Mertens, G.**, Van Dessel, P., & De Houwer, J. (2018). The contextual malleability of approach-avoidance training effects: approaching or avoiding fear conditioned stimuli modulates effects of approach-avoidance training. *Cognition and Emotion*, 32, 341-349. <https://doi.org/10.1080/02699931.2017.1308315>
9. Van Dessel, P., **Mertens, G.**, Smith, C. T., & De Houwer, J. (2018). Mere exposure effects on implicit stimulus evaluation: The moderating role of evaluation task, number of stimulus presentations, and memory of presentation frequencies. *Personality and Social Psychology Bulletin*, 45, 447-460. <https://doi.org/10.1177/0146167218789065>
8. Kissi, A., Hughes, S., **Mertens, G.**, Barnes-Holmes, D., De Houwer, J., & Crombez, G. (2017). A Systematic Review of Pliance, Tracking, and Augmenting. *Behavior Modification*, 41, 683-707. <https://doi.org/10.1177/0145445517693811>
7. **Mertens, G.** & De Houwer, J. (2017). Can threat information bias fear learning? Some tentative results and methodological considerations. *Journal of Experimental Psychopathology*, 8, 390-412. <https://doi.org/10.5127/jep.060616>

6. Van Dessel, P., **Mertens, G.**, Smith, C. T., & De Houwer, J. (2017). The mere exposure instruction effect: Mere exposure instructions influence liking. *Experimental Psychology*, *64*, 299–314. <https://doi.org/10.1027/1618-3169/a000376>
5. Kuhn, M., **Mertens, G.**, & Lonsdorf, T. B. (2016). State anxiety modulates the return of fear. *International Journal of Psychophysiology*, *110*, 194–199. <https://doi.org/10.1016/j.ijpsycho.2016.08.001>
4. **Mertens, G.** & De Houwer, J. (2016a). Potentiation of the startle reflex is in line with contingency reversal instructions rather than the conditioning history. *Biological Psychology*, *113*, 91–99. <https://doi.org/10.1016/j.biopsycho.2015.11.014>
3. **Mertens, G.** & De Houwer, J. (2016b). The impact of a context switch and context instructions on the return of verbally conditioned fear. *Journal of Behavior Therapy and Experimental Psychiatry*, *51*, 10–18. <https://doi.org/10.1016/j.jbtep.2015.11.001>
2. **Mertens, G.**, Kuhn, M., Raes, A. K., Kalisch, R., De Houwer, J., & Lonsdorf, T. B. (2016). Fear expression and return of fear following threat instruction with or without direct contingency experience. *Cognition and Emotion*, *30*, 968–984. <https://doi.org/10.1080/02699931.2015.1038219>
1. **Mertens, G.**, Raes, A. K., & De Houwer, J. (2016). Can prepared fear conditioning result from verbal instructions? *Learning and Motivation*, *53*, 7–23. <https://doi.org/10.1016/j.lmot.2015.11.001>

BOOK CHAPTERS

1. Kryptos, A.-M., **Mertens, G.**, Klugkist, I., Engelhard, I. M. (2022). Preregistration: Definition, Advantages, Disadvantages, and How It Can Help Against Questionable Research Practices. In: O'Donohue, W., Masuda, A., Lilienfeld, S. (eds) *Avoiding Questionable Research Practices in Applied Psychology*. Springer, Cham. https://doi.org/10.1007/978-3-031-04968-2_15
2. **Mertens, G.**, Kryptos, AM. (2022). Preregistration of Studies with Existing Data. In: Faintuch, J., Faintuch, S. (eds) *Integrity of Scientific Research*. Springer, Cham. https://doi.org/10.1007/978-3-030-99680-2_36

CONFERENCE CONTRIBUTIONS, SYMPOSIA & INVITED TALKS (3 most recent; full total = 45)

1. Co-organizer (together with Carmen van den Bulck, UvA) of the EPP research school symposium “Mixed-methods designs: qualitative research in experimental psychopathology”, 5-6th February 2026, Heeze, the Netherlands.
2. Co-organizer of the 2025 European Meeting on Human Fear Conditioning, 12-14 May 2025, Egmond aan Zee, the Netherlands.
3. Co-organizer (together with Angelos Kryptos) of the EPP research school symposium “What is EPP research?”, 2-3th October 2024, Utrecht, the Netherlands.

MEDIA COVERAGE & SCIENCE COMMUNICATION (3 most recent; full total = 12)

1. 'Koppijn én kopzorgen: door hangxiety heb je ook een mentale kater'. I was asked for Univers Magazine to say something about the phenomenon 'Hangxiety'.
<https://universonline.nl/nieuws/2025/03/03/koppijn-en-kopzorgen-door-hangxiety-heb-je-ook-een-mentale-kater/>
2. I was recently a guest on the Psyched Minds Podcast to talk about my research on anxiety & fear. <https://www.youtube.com/watch?v=CtFAeCvt9r4>
3. 'Angst voor COVID-19: Risico's en voordelen'. This is a summary of my own and other peoples' work on fear of COVID-19 in the Dutch magazine De Psycholoog.
<https://www.tijdschriftdepsycholoog.nl/wetenschap/angst-voor-covid-19/>

FUNDING (total amount: €496,000)

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| Sept 2023 –
August 2027 | Tilburg University Starting Grant for a PhD position on climate anxiety (€240,000). Co-Principle Investigator. |
| March 2023 –
March 2024 | NWO Open Competition XS grant: "Psychosocial predictors of long COVID symptom clusters" (€50,000). Principle investigator. |
| May 2020 –
Nov 2020 | Herbert Simon Research Institute – small grant for research on the coronavirus: "Optimism and mindfulness as protective factors for fear of COVID-19: A longitudinal study" (€10,000). Principle investigator. |
| April 2020 –
Sept 2020 | NWO fast-track data Corona: "Tracking levels of fear for the coronavirus" (€46,000). Principle investigator. |
| 2018 - 2023 | NWO Replication grant: "Fear generalization in patients with Panic Disorder: A 5 clinic direct replication of Lissek et al. (2010)" (€150,000). Co-applicant. |

PROFESSIONAL MEMBERSHIPS

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|-------------------|---|
| 2025-2026 | Panel member for the Dutch Organization for Scientific Research (NWO) Veni funding scheme, Social Sciences and Humanities (SSH) |
| Since 2025 | Editorial board member for <i>Journal of Anxiety Disorders</i> |
| Since 2023 | Editorial board member for <i>Behaviour Research and Therapy</i> |
| 2020 –
ongoing | Member and co-chair (2022-2024) of the School Council, Tilburg School for Social and Behavioral Sciences |
| 2016 –
Ongoing | Senior member and member of the educational board (since 2020) of the Dutch-Flemish post-graduate school for Experimental Psychopathology |

PHD EXAMINATIONS

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|------|----------------|---|
| 2026 | Marcelo Malbec | Erasmus University Rotterdam, the Netherlands |
| 2023 | Dieter Struyf | KU Leuven, Belgium |
| 2023 | Jamiah Hyde | Griffith University, Australia |
| 2023 | Tom Ijdema | Tilburg University, the Netherlands |

2021 Antonia Jambazova

University of Glasgow, UK

EDITING AND JOURNAL & GRANT REVIEWING**Editorial roles:**

2021-2022 Co-guest editor for a [special issue](#) on “Neural and Psychophysiological Markers of Intolerance of Uncertainty” for *International Journal of Psychophysiology*

Journal peer review (n = 168):

Acta Psychologica	Journal of Clinical Medicine
Addictive Behaviors	Journal of Community Psychology
Adolescent Health, Medicine and Therapeutics	Journal of Experimental Psychology: LMC
Adv. in Methods and Practices in Psych. Science	Journal of Experimental Psychopathology (x4)
AIMS Public Health	Journal of Experimental Social Psychology
Anxiety, Stress, & Coping (x2)	Journal of Pain Research
Behavior Research Methods	Journal of Psychiatric Research (x3)
Behavior Therapy (x2)	Learning & Behavior (x2)
Behaviour Research and Therapy (x21)	Learning and Memory
Biological Psychiatry (x4)	Learning and Motivation (x5)
Biological Psychology (x4)	Memory
BMC Medical Research Methodology	Molecular Psychiatry
BMJ Innovations	NeuroImage (x2)
BMC Psychiatry	Neuroscience & Biobehavioral Reviews
Brain and Behavior	PCI Registered Reports
British Journal of Psychology	PeerJ (x2)
Clinical Psychology & Psychotherapy	Perceptual and Motor Skills
Clinical Psychology Review	Perspectives on Psychological Science
Cognitive, Affective, & Behav. Neuroscience (x2)	Plos ONE (x3)
Cognition & Emotion (x9)	Psychiatry Research
Cognitive Processing	Psychologica Belgica
Cognitive Therapy and Research (x2)	Psychological Research
Collabra: Psychology (x3)	Psych. Trau.: Theory, Research, Practice, & Policy
Comprehensive Psychiatry	Psych. Research & Behavior Management (x2)
Consciousness & Cognition	Psychology, Health, & Medicine
Current Directions in Psychological Science	Psychophysiology (x8)
Emotion (x2)	Qeios
European Journal of Neuroscience	Quarterly Journal of Exp. Psych. (x3)
European Journal of Psychotraumatology	Reviews on Environmental Health
European Journal of Social Psychology	Risk Management and Healthcare Policy
F1000 Research	Revista Mexicana de Psicología
Globalization and Health	SAGE Open
Int. Journal of Environmental Health Research	Scientific Reports (x5)
Int. Journal of Mental Health and Addiction	Social, Cognitive and Affective Neuroscience (x2)
Int. Journal of Psychophysiology (x3)	Social Psychiatry and Psychiatric Epidemiology
Int. Journal of Sport & Exercise Psychology	Social Science & Medicine
Journal of Affective Disorders	Social Sciences & Humanities Open
Journal of Anxiety Disorders (x15)	Tijdschrift voor Psychiatrie
Journal of Beh. Therapy and Exp. Psychiatry (x4)	Translational Psychiatry (x2)

Funding bodies peer review (n = 6):

Belgian Ministry of Defense, BE

Deutsche Forschungsgemeinschaft, DE

Dutch Organization for Health Research and Development (ZonMw), NL

Dutch Organization for Scientific Research (NWO), Open Competition funding XS, NL

National Committee for the Evaluation of Research (CNVR), Italian Science Fund, IT

Wellcome Trust - Sir Henry Wellcome Postdoctoral Fellowship scheme, UK