

**Elisa Filevich**

Hector Research Institute of Education Sciences and Psychology  
Eberhard Karls Universität Tübingen, Germany.

Junior Research Group Leader  
<http://metamotorlab.filevich.com>

Europastraße 6, 72072  
Tübingen, Germany  
Tel +49 30 2093 6313

[elisa.filevich@uni-tuebingen.de](mailto:elisa.filevich@uni-tuebingen.de)

**Personal Information**

Nationality: Argentinian  
Date of Birth: 23.08.1983  
Two children, born 2017 and 2021.

**Research Profile**

I am a cognitive neuroscientist investigating the neural correlates of consciousness. I focus on different aspects of motor awareness and subjective experiences associated with it: the awareness of intentions (volition), the awareness of control (agency) and motor experience (motor metacognition).

**Academic Appointments**

<b>03/2023 - now</b>	<b>Junior Group Leader - Funded by "Freigeist" Fellowship</b> Hector Research Institute of Education Sciences and Psychology Eberhard Karls Universität Tübingen, Germany.
<b>2017 – 2023</b>	<b>Junior Group Leader - Funded by "Freigeist" Fellowship</b> Bernstein Center for Computational Neuroscience and Institute of Psychology, Humboldt-Universität zu Berlin, Germany.
<b>2015 – 2017</b>	<b>Scientific employee (Seminar instructor)</b> Faculty of Sports Sciences, Leipzig University, Germany. <b>Guest Researcher</b> Max Planck Institute for Human Development, Berlin, Germany.
<b>2012 – 2015</b>	<b>Postdoctoral fellow. Structural Plasticity group</b> Max Planck Institute, Berlin, Germany Team Leader: Dr. Simone Kühn

**Education and Training**

<b>2008 – 2012</b>	<b>PhD. Institute of Cognitive Neuroscience.</b> Intentional inhibition and human voluntary action. University College London. UK Advisor: Prof. Patrick Haggard
<b>2012</b>	<b>Visiting Scholar. Consciousness and Computation Laboratory</b> Columbia University, NY, USA Advisor: Asst. Prof. Hakwan Lau
<b>2005 – 2007</b>	<b>Undergraduate researcher. Laboratory of Molecular and Cellular Biology (LBMC).</b> University of Buenos Aires, Argentina Advisor: Prof. Osvaldo D. Uchitel
<b>2005</b>	<b>Undergraduate researcher. Biochemistry and Molecular Biology.</b> Colorado State University, CO, USA Advisor: Prof. James Bamberg
<b>2001 – 2007</b>	<b>Licenciatura in Biological Sciences.</b> Six-year university degree. University of Buenos Aires, Argentina. Final grade: 8.6/10

**Preprints**

- 2025** Testing a Metacognitive Account of the Attentional Focus Effect in Music Performance.  
Orozco, M. P. V., Seefluth, D., Ciston, A. B., Sakaki, M., & **Filevich, E.** (2025, November 14). [https://doi.org/10.31234/osf.io/wsm8t\\_v1](https://doi.org/10.31234/osf.io/wsm8t_v1)
- 2024** Constant, M., **Filevich, E.**, Mamassian, P. Long-term perceptual priors drive confidence bias which favors prior-congruent evidence. bioRxiv 2024.06.17.599305; doi: <https://doi.org/10.1101/2024.06.17.599305>

**Publications in Peer-Reviewed Journals**

\* Indicates equal contributions

- 2025** Comparing metacognitive representations of bodily and external agency  
Charalampaki, A., Maurer, H., Maurer, L.K., Müller, H., **Filevich, E.**  
*eNeuro* 9 December 2025, ENEURO.0164-25.2025
- Perceptual and attentional uncertainty impact global performance monitoring  
Chancel, M., **Filevich, E.**, Faivre, N.  
*Neuroscience of Consciousness*, Volume 2025, Issue 1, 2025, niaf041
- 2024** Contributions of tactile information to the sense of agency and its metacognitive representations.  
Charalampaki, A., Ciston, A. B., & **Filevich, E.**  
*Journal of Experimental Psychology: General*, 153(10), 2427–2440.
- 2023** Prior information differentially affects discrimination decisions and subjective confidence reports.  
Constant, M., Pereira, M., Faivre, N., & **Filevich, E.**  
*Nat Commun* 14, 5473 (2023).
- Impaired Metacognition of Voluntary Movement in Functional Movement Disorder.  
Verrel, J., Chwolka, F., **Filevich, E.**, Moyé, J., Paulus, T., Zittel, S., Bäumer, T., Münchau, A. and Weissbach, A.  
*Mov Disord*, 38: 435–443.
- Motor outcomes congruent with intentions may sharpen metacognitive representations. Charalampaki, A., Peters, C., Maurer, H., Maurer, L.K., Müller, H., Verrel, J., **Filevich, E.**  
*Cognition*, 235, 105388.
- 2022** Metacognitive domains are not aligned along a dimension of internal-external information source.  
Arbuzova, P., Maurer, L.K. & **Filevich, E.**  
*Psychon Bull Rev* (2022).
- Metacognitive improvement: Disentangling adaptive training from experimental confounds.  
Rouy, M. de Gardelle, V., Reyes, G., Sackur, J., Vergnaud, J.C., **Filevich, E.\***, Faivre, N\*.  
*Journal of Experimental Psychology: General*, 151(9), 2083–2091.
- Consensus Goals in the Field of Visual Metacognition.  
Rahnev, D., Balsdon, T., Charles, L., de Gardelle, V., Denison, R., Desender, K., Faivre, N., **Filevich, E.**, Fleming, S. M., Jehee, J., Lau, H., Lee, A. L. F., Locke, S. M., Mamassian, P., Odegaard, B., Peters, M., Reyes, G., Rouault, M., Sackur, J., ... Zylberberg, A.  
*Perspectives on Psychological Science* 17(6), 1746–1765.

- Do I look like I'm sure?: Partial metacognitive access to the low-level aspects of one's own facial expressions.  
Ciston, A.B., Forster, C., Brick, T.R., Kühn, S., Verrel, J., **Filevich, E.**  
*Cognition*, 225, 105155
- No evidence of impaired visual and tactile metacognition in adults with tourette disorder.  
Arbuzova, P., Guo, S., Koß, C., Kurvits, L., Faivre, N., Kühn, A. A., **Filevich, E.**, & Ganos, C.  
*Parkinsonism & Related Disorders*, 97, 29–33.
- Spent time outdoors for your brain: An in-depth longitudinal MRI study.  
Kühn, S., Mascherek, A., **Filevich, E.**, Lisofsky, N., Becker, M., Butler, O., et al.  
The World Journal of Biological Psychiatry. *The World Journal of Biological Psychiatry*, 23(3), 201-207
- Judgments of agency are affected by sensory noise without recruiting metacognitive processing.  
Constant, M., Salomon, R., **Filevich, E.**  
*eLife* 11:e72356
- 2021** Measuring metacognition of direct and indirect parameters of voluntary movement.  
Arbuzova, P., Peters, C., Roed, L., Koss, C., Maurer, H., Maurer, L. K., Mueller, H., Verrel, J., & **Filevich, E.**  
*Journal of Experimental Psychology: General*, 150(11), 2208–2229.
- 2020** Response-related signals increase confidence but not metacognitive performance.  
**Filevich, E.**, Koß, C., & Faivre, N.  
*eNeuro* 7(3) *eneuro.0326-19.2020*.
- I know that I know nothing: Cortical thickness and functional connectivity underlying meta-ignorance ability in pre-schoolers.  
**Filevich, E.**, Forlim, C. G., Fehrman, C., Forster, C., Paulus, M., Shing, Y. L., & Kühn, S. (2020).  
*Developmental Cognitive Neuroscience*, 41, 100738.
- The Confidence Database.  
Rahnev, D., Desender, K., Lee, A.L.F., Adler, W.T., Aguilar-Lleyda, D., Akdoğan, B., ..., **Filevich, E.**, ..., Zylberberg, A. (2020)  
*Nat Hum Behav.* 4, 317–325
- 2019** Identifying predictors of within-person variance in MRI-based brain volume estimates.  
Karch, J. D., **Filevich, E.**, Wenger, E., Lisofsky, N., Becker, M., Butler, O., ... Kühn, S. (2019).  
*NeuroImage*, 200, 575–589.
- 2018** Behavioural, modeling, and electrophysiological evidence for domain-generalty in human metacognition.  
Faivre, N., **Filevich, E.**, Solovey, G., Kühn, S., Blanke, O.  
*The Journal of Neuroscience*, 0322–17.
- 2017** Within-person adaptivity in frugal judgments from memory.  
**Filevich, E.\***, Horn, S. S\*, & Kühn, S.  
*Psychological Research* 83 (3), 613-630

	<p>Day2day: Investigating daily variability of magnetic resonance imaging measures over half a year.  <b>Filevich E.*</b>, Lisofsky, N.*, Becker, M., Butler, O., Lochstet, M., Martensson, J., Wenger, E., Lindenberger, U. and Kühn, S.  <i>BMC Neuroscience</i>, 18:65.</p> <p>Resting-state fMRI correlations: from link-wise unreliability to whole brain stability.  Pannunzi, M., Hindriks, R., Bettinardi, R. G., Wenger, E., Lisofsky, N., Martensson, J., Butler, O., <b>Filevich, E.</b>, Becker, M., Lochstet, M., Kühn S., Deco, G.  <i>NeuroImage</i> 157:250-262</p> <p>Seeing double: Exploring the phenomenology of self-reported absence of rivalry in bistable pictures. <b>Filevich, E.</b>, Becker, M., Wu, YH. &amp; Kühn, S.  <i>Frontiers in Human Neuroscience</i> 11:301.</p>
<b>2015</b>	<p>“Just another tool for online studies” (JATOS): An easy solution for setup and management of web servers supporting online studies.  Lange, K., Kühn, S., <b>Filevich, E.</b>  <i>PLoS one</i>, 10(6).</p> <p>Metacognitive mechanisms underlying lucid dreaming.  <b>Filevich, E.</b>, Dresler, M., Brick, T. R., &amp; Kühn, S.  <i>The Journal of Neuroscience</i>, 35(3), 1082–1088.</p>
<b>2013</b>	<p>Brain correlates of subjective freedom of choice.  <b>Filevich, E.</b>, Vanneste, P., Brass, M., Fias, W., Haggard, P. Kühn, S.  <i>Consciousness and Cognition</i> 22 (4), 1271-1284</p> <p>Persistence of internal representations of alternative voluntary actions.  <b>Filevich, E.</b>, &amp; Haggard, P.  <i>Frontiers in Cognition</i>, 4: 202.</p> <p>There is no free won't: Antecedent brain activity predicts decisions to inhibit.  <b>Filevich, E.</b>, Kühn, S., &amp; Haggard, P.  <i>PLoS one</i>, 8(2), e53053.</p>
<b>2012</b>	<p>Grin and bear it! Neural consequences of a voluntary decision to act or inhibit action. <b>Filevich, E.</b>, Haggard, P.  <i>Experimental Brain Research</i>, 223(3), 341–351.</p> <p>Negative Motor Phenomena in cortical stimulation: implications for inhibitory control of human action.  <b>Filevich, E.</b>, Kühn, S., Haggard, P.  <i>Cortex</i> 48(10), 1251-1261</p> <p>Intentional inhibition in human action: The power of “no.”  <b>Filevich, E.*</b>, Kühn, S.*, Haggard, P.  <i>Neuroscience and Biobehavioral Reviews</i>, 36(4), 1107–1118.</p>
<b>Book Chapters</b>	
<b>2014</b>	<p>What is the human sense of agency, and is it metacognitive?  Chambon, V. <b>Filevich, E.</b> Haggard, P. In Stephen M. Fleming and Chris Frith (Eds).  The cognitive neuroscience of metacognition. Springer</p>
<b>2012</b>	<p>Psychogenic Movement Disorders and Other Conversion Disorders.  <b>Filevich, E.</b> Haggard, P. Components of voluntary action. In Hallett, M., Lang, A. E., Jankovic, J., Fahn, S., Halligan, P. W., Voon, V., &amp; Cloninger, C. R. (Eds.).  Cambridge University Press.</p>

**Dissertation**

**2013** Volition and inhibition: Objective and subjective aspects of human volitional control. **Filevich, E.** Doctoral thesis, UCL (University College London). <https://discovery.ucl.ac.uk/id/eprint/1383056/>

## Invited Talks

**2025** **Motor metacognition, motor awareness, and illusions of authorship.** RLDM Seminar, Max Planck Institute for Biological Cybernetics, Tübingen

**Motor control and motor metacognition.** Colloquium — Biological Psychology and Cognitive Psychology groups. University of Tübingen

**Illusions of Authorship in Music Playing. Symposium** “The Social Nature of the Self”, Munich, Germany.

**Perspectives on Metacognition. College of Fellows, University of Tübingen:** On Improving Domain-General Metacognition

**2024** **New Horizons on Action, Body and Space, College of Fellows, University of Tübingen:** Motor control, awareness, and metacognition

**CVBE and Crowd Cognition labs. LMU Munich:** How (much) do we know about the way we move our bodies?: Motor metacognition and its relationship to other metacognitive domains.

**Voluntariness and Autonomy in Cognition and Neuroscience. Berlin School of Mind and Brain.** How can metacognition help us study volition?

**Meta-Ed workshop: Metacognition and education. Université Grenoble Alpes.** “Come together”: Motor metacognition in music learning.

**2023** **Cognitive Sciences Colloquium. University of Tübingen, Department of Computer Science.** Measuring subjective experience (properly, we hope): Investigating metacognition of motor imagery.

**Metacognition and Consciousness Workshop, Marseille, France.** Metacognition of motor imagery.

**1st European Summer School in Sensory Neuroscience (ESSSN 2023).** (Online) Measuring subjective experience.

**New Ideas in Volition. One-day workshop organised by the Berlin School of Mind and Brain.** Metacognition of Agency.

**2022** **Women in Cognitive Science Seminar Series, Universidad del Desarrollo, Santiago, Chile.** (Online) How (much) do we know about the way we move our bodies?: Motor metacognition and its relationship to other metacognitive domains

**2021** **Perception & Action Seminar Series. Cognitive, Linguistic, and Psychological Sciences department at Brown University.** (Online) How (much) do we know about the way we move our bodies?: Motor metacognition and its relationship to other metacognitive domains

**Perceptual Confidence and Uncertainty workshop, Paris** (Online). Are judgments of agency metacognitive?

**Consciousness Club, FIL.** (Online) Motor Metacognition and agency. Talk recording available at <http://metacoglab.org/consciousness-club-events/2021/1/27/elisa-filevich>

**2020** **Copenhagen Cognition, Intention, and Action Group, University of Copenhagen.** (Online Workshop) Motor metacognition and agency

	<b>LPC Lab Seminar, Aix-Marseille Université.</b> Motor Metacognition: How much does our brain know about the way it moves the body?
	<b>Rahnev lab, Georgia Tech, School of Psychology.</b> (Online) Motor metacognition: How does our brain know how our body moves?
<b>2019</b>	<b>Workshop on Metacognition. Laboratoire de Psychologie et NeuroCognition (LPNC), Grenoble, France.</b> Motor metacognition: How does our brain know how our body moves?
	<b>Freie Universität Berlin - CCNB Seminar Series. Germany.</b> Relationships between domains of metacognitive monitoring
<b>2018</b>	<b>Department of Experimental Psychology (Zangwill Club), Cambridge University, UK.</b> Metacognition of internally generated processes
<b>2017</b>	<b>Geneva University (Brain and Cognition Seminar), Switzerland.</b> Metacognition of internally generated processes
	<b>Experimental Psychology Society (EPS) Meeting, Belfast, UK.</b> Domain-generalitity in perceptual metacognition
<b>2014</b>	<b>Department of Psychology, Lund University, Sweden.</b> What we can learn from introspection

#### **Presentations in Conferences (first author only)**

<b>2023</b>	<b>Association for the Scientific Study of Consciousness (ASSC26),</b> New York City, USA. Different metacognitive paradigms.
<b>2020</b>	<b>Argentine Society for Neuroscience Research (SAN),</b> Argentina. Symposium - Open Neuroscience: new approaches for new tools. "Just Another Tool for Online Studies": An open-source tool to conduct cognitive science experiments online.
<b>2019</b>	<b>Association for the Scientific Study of Consciousness (ASSC23),</b> London, Canada. Metacognitive access to high- and low-level aspects of motor control. (Plenary Symposium)
<b>2018</b>	<b>Association for the Scientific Study of Consciousness (ASSC22),</b> Cracow, Poland. The brain basis of meta-ignorance in pre-schoolers
<b>2017</b>	<b>Association for the Scientific Study of Consciousness (ASSC21),</b> Beijing, China. Metacognition of movement: the case of facial expressions.
<b>2014</b>	<b>Association for the Scientific Study of Consciousness (ASSC19),</b> Brisbane, Australia. Lucid dreaming, introspection and awareness of mind-wandering: behavioural and brain bases
	<b>Organization for Human Brain Mapping (OHBM),</b> Hamburg, Germany. Faces and houses perceived simultaneously in monocular rivalry images: fMRI evidence
<b>2012</b>	<b>Society for Neuroscience (SfN),</b> New Orleans, USA. There is no free won't: antecedent brain activity predicts decisions to inhibit
	<b>Association for the Scientific Study of Consciousness (ASSC16),</b> Brighton, UK. Brain correlates of subjective freedom of choice

#### **Workshops Led**

<b>2020</b>	<b>Running experiments online.</b> 2.5 hours, Berlin School of Mind and Brain and Bernstein Center for Computational Neuroscience.
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<b>2019</b>	<b>Running web-based experiments in consciousness research.</b> 3 hours, Association for the Scientific Study (ASSC23), London, Canada.
<b>2018</b>	<b>Running experiments online with JATOS.</b> 2.5 hours, MRC-Cognition and Brain Unit, Cambridge University, UK.
<b>2016</b>	<b>Running experiments online with JATOS.</b> 5 hours, Graduate School for Mind and Brain, Humboldt-Universität zu Berlin, Germany
<b>Teaching</b>	
<b>2023 – now</b>	Understanding learning processes through experiments. MSc. (Together with Prof. Sakaki). Empirische Bildungsforschung und Pädagogische Psychologie. Course size: 9 students- Mean overall student rating: 1.2 (Minimum: 5 - Maximum: 1).
<b>2019</b>	<b>Seminar series: Neural Bases of Metacognition.</b> MSc, Berlin School of Mind and Brain. Humboldt-Universität zu Berlin. Course size: 9 students. Mean overall student rating: 5.11 (Minimum: 1 - Maximum: 6).
<b>2018 – now</b>	<b>Contribution to lecture series. Neural bases of metacognition.</b> MSc course “Models of Neural Systems”, Bernstein Center for Computational Neuroscience. Course size: ca. 30 students. Latest mean overall student rating: 1.8 (Minimum: 5 - Maximum: 1).  <b>Contribution to lecture series (“Ringvorlesung”). Neural bases of metacognition.</b> BSc, Institute for Psychology, Humboldt-Universität zu Berlin.
<b>2015 – 2016</b>	<b>Seminar Instructor, Sport Psychology.</b> Leipzig University, Germany.
<b>2010</b>	<b>Laboratory demonstrator, First year Psychology.</b> University College London, UK.
<b>Student Supervision and Evaluation</b>	
<b>2017 – now</b>	<b>Supervision of PhD projects.</b> Completed: 3 - Ongoing: 2 <i>Polina Arbuzova - Passed</i> <i>Angeliki Charalampaki - Passed</i> <i>Marika Constant - Passed with distinction</i>
<b>2018 – now</b>	<b>Secondary supervision of PhD projects.</b> Total to date (ongoing): 6
<b>2019 - now</b>	<b>Member of PhD thesis committee.</b> Total to date: 4
<b>2019 – now</b>	<b>Supervision of MSc theses projects.</b> Total to date: 5
<b>2018 – now</b>	<b>Supervision of 8-week rotation projects.</b> Total to date: 11
<b>2010 – 2011</b>	<b>Informal supervision of 3-months projects for an MSc in Neuroscience course.</b> Total: 3
<b>Mentoring</b>	
<b>2022</b>	<b>Mental Health and Early Career Researchers - Panel Discussion - Scholar Minds Berlin</b>
<b>2022</b>	<b>Growing Up In Science Talk - Scholar Minds Berlin</b>
<b>2021-2022</b>	<b>Mentor within the WiNS (Women in Natural Sciences) program</b>

**Ad-hoc Reviewing**

<b>2011 – now</b>	<b>Scientific Journals</b> <i>Behavior Research Methods;</i> <i>Brain;</i> <i>Brain and Neuroscience Advances;</i> <i>Cell Reports;</i> <i>Cognition;</i> <i>Cognitive Psychology;</i> <i>Collabra: Psychology;</i> <i>Communications Psychology;</i> <i>Consciousness &amp; Cognition;</i> <i>Cortex;</i> <i>eLife;</i> <i>Experimental Brain Research;</i> <i>Frontiers in Consciousness Research;</i> <i>International Journal of Educational Research;</i> <i>Journal of Neurophysiology;</i> <i>Journal of Neuroscience;</i> <i>Nature Communications;</i> <i>Nature Communications Psychology;</i> <i>Neuroimage;</i> <i>Neuropsychologia;</i> <i>Neuroscience and Biobehavioural Reviews;</i> <i>Neuroscience of Consciousness;</i> <i>PLoS one;</i> <i>Proceedings of the National Academy of Sciences (PNAS);</i> <i>PNAS Nexus;</i> <i>Psychology of Consciousness: Theory, Research, and Practice;</i> <i>Psychology of Sport &amp; Exercise;</i> <i>Psychonomic Bulletin and Review;</i> <i>npj Science of Learning;</i> <i>Scientific Reports;</i> <i>Social Cognitive and Affective Neuroscience (SCAN);</i> <i>Trends in Cognitive Sciences</i>
<b>2019 – now</b>	<b>Funding agencies</b> <i>Agence Nationale de la Recherche (ANR), France</i> <i>Deutsche Forschungsgemeinschaft (DFG), Germany</i> <i>Israel Science Foundation, Isreal</i> <i>Klaus-Tschira Boost fund - German Scholars Organization, Germany</i> <i>National Science Center (NCN), Poland</i> <i>Wellcome Trust, UK</i>
<b>2019 – now</b>	<b>Member of PhD Thesis Evaluation Committee</b> Total to date: 4

**Other Contributions**

<b>2022</b>	<b>Growing Up In Science Talk - Scholar Minds Berlin</b>
<b>2019 – now</b>	<b>Metacognition Working group leader in the <i>Neural Architecture of Consciousness</i> consortium.</b> 15 active members ( <a href="https://neuralarchcon.org/">https://neuralarchcon.org/</a> ).
<b>2019</b>	<b>Member of Scientific Committee – Association for the Scientific Study of Consciousness (ASSC)</b>
<b>2017 – now</b>	<b>Member of ProFiL Network.</b> Professional network, training and coaching for women in natural and social sciences working in universities in Berlin.



<b>2014 – now</b>	<b>Software development.</b> Active development of an open-source software tool to run experiments online. <a href="http://www.jatos.org">www.jatos.org</a>
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### Additional Professional Training

<b>2025</b>	<b>Workshop on public engagement “From Idea to Impact: Project Development in Science Communication”.</b>
<b>2024</b>	<b>Workshop: Giving and Taking Feedback Professionally - Strategies for a Constructive Feedback Culture.</b>
<b>2018</b>	<b>Workshop series from Wissenschaftsmanagement (ZWM): “Professionals in Science”.</b> Included Communication and Conflict Management; Conducting Interviews; Research Project Management; Leadership.
<b>2018</b>	<b>Workshop series from the ProFiL program (TU Berlin).</b> Included Career Planning; Faculty Hiring Procedures in Germany and Abroad; Leadership; Academic Self-management; Writing Grant Applications.

### Public Engagement

<b>2025</b>	<b>Science on the Dance Floor.</b> Dialogic science engagement project in collaboration with choreographer Irina Demina. <a href="http://www.scienceonthedancefloor.com">www.scienceonthedancefloor.com</a>
<b>2023</b>	<b>Gespräch unter Bäumen, xHain Hacker space.</b> “Measuring subjective experience properly. We hope.” Scientific presentation and discussion.
<b>2022</b>	<b>Berlin Brains series.</b> Urania Berlin, Germany. “Can you raise your left eyebrow?” Science outreach event. <a href="https://www.youtube.com/watch?v=def7O0judvg">https://www.youtube.com/watch?v=def7O0judvg</a>
<b>2015</b>	<b>The Long Night of the Sciences.</b> Berlin, Germany (“Lange Nacht der Wissenschaften”) – Science outreach event.
<b>2007</b>	<b>The Basement of Perception</b> - Cognitive science outreach event. Museum of Natural History, Buenos Aires, Argentina.

### Awards, Fellowships, and Research Grants

<b>2025</b>	<b>Additional Funding for Science Communication</b> - “Science on the Dance Floor”: Understanding the Science of Motor Metacognition Through Dance. VolkswagenStiftung, Germany. <b>89.800 €</b> . In collaboration with choreographer Irina Demina.
<b>2023</b>	<b>Freigeist Fellowship - Second Funding Period.</b> “ ‘Come together’: Bridging Education Research and Cognitive Neuroscience by Investigating Motor Metacognition in Music Learning” VolkswagenStiftung, Germany. <b>479,230 €</b>  <b>Marie Skłodowska-Curie Actions - Doctoral Networks (DN) grant.</b> “CODE (COntident DEcisions)”. European Commission. 2023. Funding for PhD training within a European consortium. Led by Prof. Janneke Jehee. <b>Over 2.5 M€</b> . My role: One of the ten fellows of the consortium.
<b>2018</b>	<b>Research Training Group (RTG).</b> Deutsche Forschungsgemeinschaft (DFG) RTG 2386 “Extrospection: External Acces to Higher Cognitive Processes”. Role: Principal Investigator. Total funding for the cluster of ten Principal Investigators: over <b>1,530,000 €</b>
<b>2016</b>	<b>Freigeist Fellowship.</b> “Metacognition of action: behavioural and brain bases” VolkswagenStiftung, Germany. Grant number 91620, 5 years, <b>919,800 €</b>

- 2008**      **Four-year PhD Studentship in Neuroscience.** “Inhibitory processes in human voluntary action.” Wellcome Trust, UK. Grant number 086123/Z/08/Z, 4 years, over **148,000 GBP**
- 2008**      **Overseas Research Scholarships (ORS).** Higher Education Funding Council for England (HEFCE). Funding to cover the difference between Overseas and UK/EU tuition fees.
- 2006**      **Undergraduate scholarship.** (“Beca estímulo”) University of Buenos Aires, Argentina.

**Languages**

- German**      C1 (approximate level)
- English**      Fluent
- Spanish**      Native