

Sladjana Lukic, Ph.D.

Citizenship: United States of America and Serbia

Adelphi University

Communication Sciences and Disorders, Ruth S. Ammon College of Education and Health Sciences

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EDUCATION

- 2016 **PhD in Communication Sciences & Disorders and Cognitive Science**, Northwestern University
Dissertation: *Neurocognitive Correlates of Nouns and Verbs: Zero-Derivation and Lexico-Semantic Processes* (Committee: Drs. Cynthia K. Thompson, Masaya Yoshida, and Aya Meltzer-Asscher)
- 2014 **MA in Communication Sciences and Disorders**, Northwestern University
Thesis: *Argument Structure and Derivational Morphology Effects*
(Committee: Drs. Cynthia K. Thompson, James Booth, and Mark Beeman)
- 2004 **BA and MA in Speech-Language Pathology**, Clinical Certification, University of Belgrade

PROFESSIONAL EXPERIENCE

- 2021-present **Assistant Professor**, Communication Sciences and Disorders, Adelphi University
Director of Neurobiology of Language and Behavior (NoLaB)
<https://sites.google.com/view/sladjanalukic/home>
- 2017-2021 **Postdoctoral Fellow**, University of California San Francisco School of Medicine
Memory and Aging Center (PIs: Maria Luisa Gorno-Tempini and Virginia Sturm)
- **Neural and cognitive characterization of Frontotemporal Dementia**
 - *Design, implementation and analysis of language, behavior and neuroimaging (thickness, rs-fMRI) experiments with neurodegenerative and neurodevelopmental disorders.*
- 2010-2016 **Graduate Assistant**, Northwestern University
Aphasia and Neurolinguistics Lab (PI: Cynthia K. Thompson)
- **Language (re)organization after Stroke**
 - *Design, implementation and analysis of language and neuroimaging (fMRI and VLSM) experiments with healthy subjects and stroke patients. Speech-language evaluations and treatment/intervention studies.*
- 2007-2010 **Research Technician**, Northwestern University

FELLOWSHIPS, AWARDS, & HONORS

2022	The Open Life Science (OLS) Grant Awarded Project: “ <i>Development of an Open Source Platform for the Storage, Sharing, Synthesis and Meta-Analysis of Clinical Data</i> ” https://openlifesci.org/ols-5/projects-participants/ (16-week long personal mentorship and cohort-based training)
2016	Graduate student abstract merit award, The Society for the Neurobiology of Language (\$600)
2016	The National Institute on Deafness and Other Communicative Disorders Fellowship (\$1500)
2014-2016	Graduate Fellowship: The Joseph Levin Foundation Scholaship
2013	Best Student Presentation Award, Academy of Aphasia, Lucerne, Switzerland
2011	The National Institute on Deafness and Other Communicative Disorders Fellowship (\$1500)
2011-2012	Language and Cognition Program Assistanship Award
2010-2014	Graduate Assistantship Award, Northwestern University
2009	Woman’s Travel Award, Berlin School of Mind and Brain, Humboldt-University (\$2500)

RESEARCH FUNDING

Funded

The Dean’s Fund for Curriculum Innovation, Research, and Grants Award (\$3,500): Online platform for cognitive assessment of Post-stroke and Primary Progressive Aphasias (funded in April, 2022; PI: Sladjana Lukic, Ph.D)

Schwab Dyslexia and Cognitive Diversity Center Innovation Grant Award (\$98,328): *The Auditory Verbal Short-Term Memory Deficits in Dyslexia*. (funded in April, 2021; PI: Sladjana Lukic, Ph.D.; Advisor: Dr. Nina Dronkers)

Northwestern School of Communication Graduate Research Ignition Grant (\$2,000) (2015; This grant partially funded my PhD research)

Northwestern Graduate School Graduate Research Grant (\$3,000) (2014; This grant partially funded my Ph.D. fMRI research)

Submitted – Not funded

F32 Ruth L. Kirschstein Postdoctoral Individual National Research Service Award: *Frontal lobe network dysfunction in non-fluent/agrammatic primary progressive aphasia: Mapping deficits in language, cognition, and emotion*. (PI: Sladjana Lukic, PhD; Advisor: Dr. Maria Luisa Gorno-Tempini, October, 2018)

F31 Ruth L. Kirschstein Predoctoral Individual National Research Service Award: *Processing Nouns and Verbs: fMRI and behavioral evidence for zero-derivation*. (PI: Sladjana Lukic, PhD; Advisor: Dr. Cynthia Thompson, February, 2015)

Published

1. **Lukic*, S.**, Licata*, A. E., Weis, E., Bogley, R., Ratnasiri, B., Welch, A., ... Borghesani, V. (2022). Auditory verb generation performance patterns dissociate variants of Primary Progressive Aphasia. *Frontiers in Psychology*. [PDF h](#)
2. **Lukic, S.**, Borghesani, V., Weis, L., Welch, A., Bogley, R., Neuhaus, J., Deleon, J., Miller, Z., Kramer, J. H., Miller, L. B., Dronkers, N. F., & Gorno-Tempini, M.L. (2021). Dissociating Nouns and Verbs in Temporal and Perisylvian networks: Evidence from Neurodegenerative Disease. *Cortex*. [PDF](#)
3. **Lukic*, S.**, Thompson*, C. K., Barbieri, E., Chiappetta, B., Bonakdarpour, B., Kiran, S., ... & Caplan, D. (2020). Common and Distinct Neural Substrates of Sentence Production and Comprehension. *NeuroImage*, 117374. [PDF](#)
4. **Lukic, S.**, Meltzer-Asscher, A., Higgins, J., Parrish, T., & Thompson, C. K. (2019). Neurocognitive Correlates of Category Ambiguous Verb Processing: The Single versus Dual Entry Hypotheses. *Brain and Language*. [PDF](#)
5. **Lukic, S.**, Mandelli, M., Welch, A., Jordan, K., Shwe, W., Miller, Z., Neuhaus, J., Hubbard, I. H., Henry, M., Miller, B. L., Dronkers, N. F., & Gorno-Tempini, M. L. (2019). Neurocognitive Basis of Repetition Deficits in Primary Progressive Aphasia. *Brain and Language*. [PDF](#)
6. **Lukic, S.**, Barbieri, E., Wang, X., Caplan, D., Kiran, S., Rapp, B., Parrish, T., & Thompson, C. K. (2017). Right Hemisphere Grey Matter Volume and Language Functions in Stroke Aphasia. *Neural Plasticity*, 1-114. [PDF](#)

7. Garcia, A. M., Welch, A. E., Mandelli, M. L., Henry, M. L., **Lukic, S.**, Torres-Prioris, M. J., ... & Gorno-Tempini, M. L. (2022). Automated detection of speech timing alterations in autopsy-confirmed non-fluent/agrammatic variant primary progressive aphasia. [PDF](#)
8. Tee, B. L., Watson, C., **Lukic, S.**, Bajorek, L. P., Allen, I. E., Miller, Z. A., ... & Gorno-Tempini, M. L. (2022). Neuroanatomical correlations of visuospatial processing in primary progressive aphasia. *Brain Communications*. [PDF](#)
9. Borghesani, V., Dale, C., **Lukic, S.**, Hinkley, L., Lauricella, M., Shwe, W., Honma, S., Miller, Z., Miller, B. L., Houde, J., Gorno-Tempini, M. L., Nagarajan, S. S. (2021). Semantic categories in a faulty semantic system: evidence from semantic variant of Primary Progressive Aphasia. *eLife*, 10:e63905 DOI: [10.7554/eLife.63905](#). [PDF](#)
10. Staffaroni, A. M., Weintraub, S., Rascovsky, K., Rankin, K. P., Taylor, J., Fields, J. A., Casaletto, K. B., Hillis, A. E., **Lukic, S.**,... & Kramer, J. H. (2021). Uniform data set language measures for bvFTD and PPA diagnosis and monitoring. *Alzheimer's & Dementia: Diagnosis, Assessment & Disease Monitoring*, 13(1), e12148. [PDF](#)
11. Stiver, J., Staffaroni, A. M., Walters, S. M., You, M. Y., Casaletto, K. B., Erhoff, S. J., Possin, K. L., **Lukic, S.**, La Joie, R., Rabinovici, G. D., Zimmerman, M. E., Gorno-Tempini, M. L., & Kramer, J. H. (2021). The Rapid Naming Test: Development and initial validation in typically aging adults. *The Clinical Neuropsychologist*. [PDF](#)
12. McNorgan, C., Chabal, S., O'Young, D., **Lukic, S.**, & Booth, J. R. (2014). Task Dependent Lexicality Effects Support Interactive Models of Reading: A Meta-Analytic Neuroimaging Review. *Neuropsychologia*, 67: 148-158. [PDF](#)
13. Thompson, C. K., Riley, E., den Ouden, D., Meltzer-Asscher, A., & **Lukic, S.** (2013). Training verb argument structure production in agrammatic aphasia: Behavioral and neural recovery patterns. *Cortex*, 49: 2358-76. [PDF](#)
14. Thompson, C. K., **Lukic, S.**, King, M. C., Mesulam, M., & Weintraub, S. (2012). Verb and noun deficits in stroke-induced and primary progressive aphasia: The Northwestern Naming Battery. *Aphasiology*, 26: 632-655. [PDF](#)
15. Den Ouden, D. B., Saur, D., Mader, W., Schelter, B., **Lukic, S.**, Wali, E., Timmer, J., & Thompson, C.K. (2012). Network modulation during complex syntactic processing. *Neuroimage*, 59: 815-823. [PDF](#)

Under review/In preparation

1. **Lukic, S.**, Kosik, J. Eena, Morris, N., Sible, I. J., Datta, S., Roy, A., Kramer, J. H., Miller, B. L., Gorno-Tempini, M. L., & Sturm, V. E. (*Under review in SCAN; March, 2022*). Emotional Granularity Reflects Cortical Thickness in Ventrolateral Prefrontal Cortex.
2. **Lukic, S.**, Fan, Z., Welch, A., Miller, B., Wilson, S., Gorno-Tempini, M. L., & Garcia., A. (*In preparation*). Characterizing Morphosyntactic Deficits in Primary Progressive Aphasia using NLP: the bilateral inferior frontal lobe. (*Presented at the American Academy of Neurology 2021 Annual Meeting*).
3. **Lukic, S.**, Barbieri, E., Rogalski, E. J., Weintraub, S., Marsel-Mesulam, M., & Thompson, K. C (*In preparation*). Neural correlates of transitive and finite verb production deficits in Primary Progressive Aphasia: the role of inferior parietal and frontal regions.
4. **Lukic, S.**, **Qi, T.**, Mandelli, M., Watson, C., Dronkers, N. & Gorno-Tempini, M. L. (*In preparation*). Auditory verbal short-term memory in Developmental Dyslexia: the role of temporo-parietal junction.
5. **Lukic, S.**, Bunge, S., Gorno-Tempini, M. L. & Watson, C. (*In preparation*). Semantic Strength in Developmental Dyslexia: the word clustering and switching in verbal fluency.

Book Chapters

1. **Lukic, S.**, Borghensani, V., Gorno-Tempini, M.L., & Battistella, G. (accepted; 2022). Voxel-Based Brain-Behavior Mapping in Neurodegenerative Diseases. *Book chapter in Lesion-to-symptom mapping: Principles and tools*. Edited by Dorian Pustina and Daniel Mirman. *The Springer neuromethods*.
2. **Lukic, S.**, & Borghensani, V. (under review; 2022). Organization and structure of the lexical system. *Book chapter in The SAGE Handbook of Cognitive and Systems Neuroscience (2 Vols.)* Editor-in-Chief Gregory J. Boyle. *The Springer neuromethods (In preparation)*.

SELECTED PRESENTATIONS

Oral Presentations

1. **Lukic, S.** Language breakdowns in neurological disorders as a window into cognition. Invited research talk at the Hackins Laboratories Staff Talk (June 2, 2022).
2. **Lukic, S.** The Neurobiology of the Lexical System: What kind of data is actually missing? Invited research talk at the C-Star lecture series (April 21, 2022; <https://cstar.sc.edu/lecture-series>)
3. **Lukic, S.** Investigating Auditory Verbal Short-Term Memory in Dyslexia. Invited research talks at *Schwab Dyslexia and Cognitive Diversity Center Spring Symposium* (April 13, 2022; <https://schwabcognitivediversity.ucsf.edu/content/spring-symposium-2022-bench-policy-and-practice>)
4. **Lukic, S.** Language in healthy and diseased brains & the FTLD PALPA. Invited research talks at the *The Cognitive Neuroscience Seminar at Columbia University* (October 14 and November 18, 2021)
5. **Lukic, S.** Language and emotions in healthy and diseased brains. Invited research talk at the *San Francisco State University* (November 13, 2019)
6. **Lukic, S.** Language in healthy and diseased brains: neuroimaging evidence on the neural correlates of mental lexicon. Invited research talk at the *Neuroscience program at University San Francisco* (October 10, 2019)
7. **Lukic, S.**, Borghensani, V., Shwe, W., Weis, L., Neuhaus, J., Jessica, Miller, Z., Miller, L. B., Dronkers, N. F., & Gorno-Tempini, M.L. Dissociating Grammatical Categories in Temporal and Perisylvian networks: Evidence from Neurodegenerative Disease. **Platform talk at the Academy of Aphasia Conference** (October 29, 2019)
8. **Lukic, S.**, Kosik, J. Eena, Morris, N., Sible, I. J., Datta, S., Roy, A., Kramer, J. H., Miller, B. L., Gorno-Tempini, M. L., & Sturm, V. E. Emotional Granularity Reflects Cortical Thickness in Ventrolateral Prefrontal Cortex. **Platform talk at the Bay Area Affective Science Conference** (June 22, 2019)
9. **Lukic, S.**, & Lindbergh, C.A. Neurobiology of Word Retrieval Difficulties in Aging and FTD: Compensation and Reorganization. *Behavioral Neurology Journal Club at Memory and Aging Center* (January 8, 2019)
10. **Lukic, S.**, & Borghesani, V. The semantic maps that tile human cerebral cortex: voxel-wise modeling of fMRI data and its implication for data-driven vs. theory-driven cognitive neuroscience. *Methods in Neuroimaging Journal Club at Memory and Aging Center* (October 23, 2018)
11. **Lukic, S.** Repetition deficits and amyloid pathology in lvPPA. *Behavioral Neurology Journal Club at Memory and Aging Center* (December 5, 2017)
12. **Lukic, S.** Research talk at the Communication Sciences and Disorders Research Forum at *Northwestern University* (September, 2010)

Poster Presentations

13. **Lukic, S.**, Fan, Z., Welch, A., Miller, B., Wilson, S., Gorno-Tempini, M. L., & Garcia, A. (April, 19, 2021). Characterizing Morphosyntactic Deficits in Primary Progressive Aphasia using NLP: the bilateral inferior frontal lobe. *The American Academy of Neurology 2021 Annual Meeting*.
14. **Lukic, S.**, Borghensani, V., Shwe, W., Weis, L., Neuhaus, J., Jessica, Miller, Z., Miller, L. B., Dronkers, N., & Gorno-Tempini, M.L. (August 20-22, 2019). Dissociating Grammatical Categories in Temporal and Perisylvian networks: Evidence from Neurodegenerative Disease. *The Society for the Neurobiology of Language*.
15. Welch, A., Vogel A. P., **Lukic, S.**, Meese, M., Miller, Z. A., Deleon, J., Bisenius, S., Marschhauser, A., Schroeter, M. L., & Gorno-Tempini, M. L. (November 11-14). Mean pause length predicts nfvPPA across languages. *International Conference on Frontotemporal Dementias, Sydney, Australia*.
16. Mandelli, M. L., **Lukic, S.**, Welch, A., Cobigo, Y., Watson, C., Henry, M., Miller, Z., Shwe, W., Howard Gorno-Tempini, M. L. (June 17-21, 2018). Atrophy progression in logopenic Primary Progressive Aphasia follows healthy network architecture. *Human Brain Mapping, Singapore*.

17. Jordan, K., La Joie R., Adrienne Visani, A., Mandelli, M. L., **Lukic, S.**, Welch, A., Miller, Z., Miller, B. L., Rabinovici, G., Gorno-Tempini, M. L. (June 17-21, 2018). 18F-AV1451 Binding in Nonfluent/Agrammatic Primary Progressive Aphasia. *Human Brain Mapping, Singapore*.
18. **Lukic, S.**, Mandelli, M. L., Welch, A., Jordan, K., Cobigo, Y., Hubbard, I. H., & Gorno-Tempini, M. L. (November 8-10, 2017). Sentence Repetition Impairment in Primary Progressive Aphasia: A Voxel- Based Morphometry (VBM) study. *The Neurobiology of Language Meeting, Baltimore, Maryland, USA*.
19. **Lukic, S.**, Meltzer-Asscher, A., Parrish, T., & Thompson, C. K. (August 17-20, 2016). Neurocognitive correlates of ambiguous verb processing: single versus separate lexical entries. *The Neurobiology of Language Meeting, London, UK*.
20. **Lukic, S.**, Yoshida, M., & Thompson, C. K. (May 24-28, 2016). The Role of Zero-Derivation in Lexical Processing. *The Clinical Aphasiology Conference (CAC), Charlottesville, VA*.
21. **Lukic, S.**, Wang, X., Parrish, T., Caplan, D., Kiran, S., Rapp, B., & Thompson, C.K. (October 15-17, 2015). Right hemisphere gray matter volume in left hemisphere stroke-induced aphasia: A voxel-based morphometry (VBM) study. *Society for the Neurobiology of Language. Chicago, IL, USA*.
22. **Lukic, S.**, Europa, E., Mack, J. E., Mameledzija, M., Rogalski, E., Mesulam, M., & Thompson, C. K. (May 26-31, 2015). Neural mechanisms of grammatical production: Voxel-based Morphometry Study of Primary Progressive Aphasia. *The Clinical Aphasiology Conference. Monterey, CA, USA*.
23. **Lukic, S.**, Europa, E., Mack, J. E., Mameledzija, M., Rogalski, E., Mesulam, M., & Thompson, C. K. (May 7, 2015). Neural mechanisms of grammatical production in Primary Progressive Aphasia (PPA): Voxel- based Morphometry Study. *The 21st Annual Alzheimer Day. Chicago, IL, USA*.
24. **Lukic, S.**, Europa, E., Mack, J. E., Mameledzija, M., Rogalski, E., Mesulam, M., & Thompson, C. K. (March, 20, 2015). Neural mechanisms of grammatical production: Voxel-based Morphometry Study of Primary Progressive Aphasia. *Chicago Chapter of the Society for Neuroscience. Chicago, IL, USA*.
25. **Lukic, S.**, Bonakdarpour, B., den Ouden, D. B., Price, C., & Thompson, C. K. (October 20, 2013). Neural mechanisms of verb and sentence production: a lesion-deficit study. *Academy of Aphasia Conference, Switzerland*.
26. **Lukic, S.**, King, M. C., Wieneke, C., Mesulam, M., Weintraub, S., & Thompson, C. K. (June 4, 2011). Noun and verb production and comprehension in Stroke- Induced and Primary Progressive Aphasia: An Introduction to the Northwestern Naming Battery Performance. *Clinical Aphasiology Conference (CAC) in Ft. Lauderdale, FL*.
27. **Lukic, S.**, Bonakdarpour, B., den Ouden, D. B., & Thompson, C. K. (November 1, 2010). Posterior perisylvian lesion volumes in agrammatism and associated sentence deficit patterns. *Berlin Brain Days in Berlin, Germany*.
28. Riley, E. A., den Ouden, D. B., **Lukic, S.**, & Thompson, C. K. (2010). Neural mechanisms of verb argument structure training in agrammatic aphasia. *The Annual Meeting of the Organization for Human Brain Mapping. Barcelona, Spain*.
29. Riley, E. A., den Ouden, D. B., **Lukic, S.**, & Thompson, C. K. (2010). Neural mechanisms of verb argument structure training in agrammatic aphasia. *Clinical Aphasiology Conference, South Carolina, USA*.
30. Riley, E. A., den Ouden, D. B., **Lukic, S.**, & Thompson, C. K. (2009). Neuroplasticity and Recovery from Aphasia: Treatment - Induced Recovery of Verbs and Sentence Production. *Academy of Aphasia Conference in Boston, MA, USA*.
31. Bonakdarpour, B., **Lukic, S.**, Garibaldi, K., den Ouden, D. B., Fix, S. C., & Thompson C. K. (2008). Posterior perisylvian lesion volumes in agrammatism and associated sentence deficit patterns. *Academy of Aphasia, Turku, Finland, American Speech and Hearing Association Convention (ASHA) in Chicago, IL, USA*.

TEACHING

2021-present **Assistant Professor, Adelphi University**

Spring 2022:

Anatomy And Physiology of The Speech Mechanism ([0876-140-001](#)),

Acquired Language Disorders ([0878-624-033](#))

Fall 2021:

Research Methods ([0878-670-100](#))

Acquired Language Disorders ([0878-624-100](#)), **4.8/5.0** average rating (24 students/8 responses; Maximum score = 5)

Anatomy, Physiology, & Neurology of Speech Mechanisms ([0878-613-032](#))

2020-2021 **Faculty Instructor, San Francisco State University**

Spring 2021:

Right Hemisphere Syndrome, Traumatic Brain Injury, Dementia (SLHS 756); **1.2/5.0** average rating (31 students/24 responses; Maximum score = 1)

Fall 2020:

Seminar in Neurogenic Disorders of Language (SLHS 708); **1.2/5.0** average rating (22 students/16 responses; Maximum score = 1)

2019 **Ad hoc lecturer, University of California San Francisco** (*Spring & Fall*)

2011-2015 **Teaching Assistant, Northwestern University**

Language Science (CSD-452) with Dr. Cynthia K. Thompson

Co-instructor Fall 2014: **4.5/6.0** average rating (47 students/24 responses; Maximum score = 6)

2015 Acquired Neurolinguistics and Neurocognitive Disorders (CSD-495) with Dr. Angela Roberts

2014 Vocal Physiology and Pathology (CSD-493) with Dr. Nathan Waller

2013 Diagnostic and Remedial Approaches for Children with Learning Problems (CSD-376) with Dr. Doris Johnson

2013 Voice Disorder (CSD-448) & Clinical Writing (CSD-448) with Dr. Christopher A. Atkins

2012 Language Development (CSD-392) with Dr. Molly Losh

2010 Statistics (CSD-304) with Dr. Denise Drane

MENTORSHIPS

2020-present Bowen Wang (Doctoral Berkley student; co-mentor on his dissertation project: Orthographic knowledge and web-based eye-tracking)

2019-present Zekai Fan (Graduate Berkley intern; mentor on Natural Language Processing projects)

2019-2022 Helle Sun (Graduate SFSU student; co-mentor on her thesis project: Oral Narrative Production in Dyslexic Children With and Without ADHD)

2018-2021 Boon Lead Tee (Atlantic MD fellow; supervised on imaging analyses of visuospatial processing in PPA and cross-linguistic neuroimaging projects)

2018-2019 Sylvia Ng and Victoria Leung (High school interns, co-supervisor Valentina Borghesani)

2014-2016 Brianne Chiappetta (Undergraduate assistant; supervised on voxel-lesion symptom mapping)

SERVICES, SCIENTIFIC ACTIVITIES AND OUTREACH

2022-present Member of CSD Doctoral Committee at Adelphi University

2022-present Advising students at Adelphi University

2022 Spring The Chair of Search Committee for the Endowed Prof & Associate Dean in the School of Health Sciences at Adelphi University

2022 Spring Served as a Conference Menthor for the [Scholarship and Creative Works Conference](#)

2022 Covering Spring (January 11) and Fall (May 19) CSD Open Houses at Adelphi University

2022 Reviewer for Graduate School Applications

2022 Brain Awareness Week Outreach (co-organizer)

2019 Brain & Body night at the Cal Academy's Night Life (co-organized)

2018 Bay Area Science Festival (volunteer)

2018 The Society for the Neurobiology of Language Conference (student volunteer)

2015 Stroke Support Group, Northwestern University (co-organizer)

2010-2012

SCIENTIFIC RESPONSIBILITIES AND AFFILIATIONS

International collaborator for Program IDEAS Project: *Characterizing acquired and developmental language disorders within the Serbian language.*

International collaborator for the Cognitive Neuroscience Center at Universidad de San Andrés, Buenos Aires, Argentina: *A crosslinguistic assessment of natural language across neurodegenerative conditions.*

Ad hoc manuscript reviewer for NeuroImage Clinical, Cortex, Journal of Neurolinguistics, Journal of Alzheimer, Neuroplasticity, ASHA, Annals of Neurology

Member of SNL (Society for the Neurobiology of Language), AOA (Academy of Aphasia), and SNC (the Society for the Neuroscience of Creativity)

REFERENCES AND MAIN COLLABORATIONS

Valentina Borghensani, PhD
Assistant Professor
The Psychology Department
The University of Geneva (UNIGE, [FPSE](#))

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