

ANĐELA ŠOŠKIĆ

Curriculum Vitae

21.10.2025

CONTACT

email: andjela.soskic@f.bg.ac.rs

EDUCATION

2016-20 PhD in Psychology, University of Belgrade Faculty of Philosophy (UBFP) Department of Psychology, Belgrade, Serbia

- mentor: Prof Vanja Ković, committee: Prof Emily S Kappenman, Prof Lazar Tenjović. Prof Milica Janković, Dr Andrej Savić
- dissertation title: Evaluating ERP methodology and statistics in experiments using N400 after picture stimuli

2014-15 MA, Psychology – Research Module, University of Belgrade Faculty of Philosophy Department of Psychology

- master thesis: Relationship between basic personality traits and electrodermal response to aversive stimuli (mentor: Prof Goran Opačić)
- average grade: 9.33/10.00

2010-14 BA, Psychology – Research Module, University of Belgrade Faculty of Philosophy Department of Psychology

- average grade: 9.14/10.00

FULL-TIME PROFESSIONAL APPOINTMENTS

2024- Assistant Professor in Psychology (subfield: Research Methods in Psychology)

University of Belgrade, Faculty of Philosophy, Department of Psychology

- courses: BA courses Statistics in Psychology 1 & 2, Statistics in Education, Selected Topics in Statistics and Psychometrics, Multivariate Statistics in Psychology, MA courses Multivariate Statistics in Psychology in the Programming Language R, PhD courses: Statistical Analysis of Multivariate Data in Psychology, Statistical Analysis of Multivariate Data in Psychology – Advanced Course

2021- Assistant Professor in Psychology

University of Belgrade, Faculty of Education

- teaching-intensive appointment, courses: Developmental Psychology
- average grade in student assessments in the latest available cycle (2021/22): 4.66/5 (range: 4.43-4.87)

2016-21 Teaching Assistant in Psychology

University of Belgrade, Faculty of Education

- courses: Developmental Psychology, Psychology of Education

OTHER TEACHING APPOINTMENTS

2016-19. teaching assistant (part-time), courses: Psychology of Learning, Psychology of Memory and Thinking, UBFP Department of Psychology

ADDITIONAL TRAINING

- 2018** eye tracking methodology training, UBFP Laboratory for Neurocognition and Applied Cognition
- 2018** team member, competition & training programme *Best Technological Innovation*, Ministry of Education, Science and Technological Development of the Republic of Serbia
- 2017** EEG ERP training and study visit to the laboratory of Prof Guillaume Thierry, University of Bangor, UK
- 2017** ERP Boot Camp led by Prof Steven Luck and Prof Emily Kappenman, UC Davis, USA
- 2016** NERKA school of neuroimaging, Biophysics Society of Serbia and Marine Biology Institute Kotor, Kotor, Montenegro
- 2015** internship - market research, GfK, Belgrade, Serbia
- 2014** internship - interdisciplinary research, UBFP Department of Psychology and National Forensics Centre of Serbia

SCHOLARSHIPS AND AWARDS

- 2024** SIPS Commendation for ARTEM-IS team, Society for the Improvement of Psychological Science
- 2022** Award for the Best Scientific Work of Young Scientists at the University of Belgrade, The Endowment of Đoka Vlaković, University of Belgrade
- 2016** grant for international scholarly visit, Foundation "Professor Borislav Lorenc"
- 2016** one of the top 5 BA or MA thesis in psychology in Serbia for the 2014-15 academic year, Foundation "Katarina Marić"
- 2013-16** Scholarship for Exceptionally Gifted Students, Ministry of Education, Science, and Technological Development of the Republic of Serbia

ACADEMIC AND PROFESSIONAL SERVICE

COMMITTEES AND POSITIONS

2025-	Consulting Editor, Cortex
2021-	chair, ARTEM-IS Working Group for standardising reporting on EEG research, International Coordinating Facility for Neuroinformatics (INCF)
2021-	Advisory Board member, EEGManyPipelines project on EEG research reproducibility
2021-	team member, template for EEG ERP study preregistration
2024	selection committee member for Assistant Professor in Psychology, University of Belgrade Faculty of Education
2022-23	Programme Committee president for the Belgrade chapter and Programme Committee member for the global programme, <i>CuttingGardens</i> 2023 multi-hub conference held synchronously at 21 locations worldwide
2022	Organising Committee President for the International Conference New Horizons in Education, University of Belgrade Faculty of Education, Belgrade
2014-18	student representative of MA/PhD students at the Department Council of the UBFP Department of Psychology
2011-14	multiple positions in the European Federation of Psychology Students' Associations, including Head of Finance (board position) for the 2013-14 term
2012-14	president, Psychology Students' Association Stimulus (association of psychology students of the University of Belgrade)

REVIEWING EXPERIENCE

NeuroImage, Cortex, Perspectives in Psychological Science, Neuropsychology, Psychophysiology, International Journal of Psychophysiology, Psihologija, Journal of Articles of the Faculty of Education in Užice, International Thematic Proceedia of the University of Belgrade Faculty of Education (2023 Conference)

THESIS DEFENSE COMMITTEES

2024	doctoral thesis, Dr Milica Potrebić, University of Belgrade Faculty of Biology
2020	master thesis, Katarina Stekić, UBFP Department of Psychology

WORKSHOPS AND TRAINING FOR ACADEMIC COMMUNITY

2024	workshop series on eye-tracking methodology, UBFP Laboratory for neurocognition and applied cognition
2022	workshop "Fully transparent ERP & MRI study methodology descriptions with ARTEM-IS and eCOBIDAS" with Prof Suzy Styles and Dr Remi Gau, INCF Assembly 2022, online
2019	workshop series on ERP methodology, UBFP Laboratory for neurocognition and applied cognition
2014-15	workshops on statistics for psychology first-year students, Psychology Association Stimulus
2013-14	student-supervisor of a research group on Psychology of Perception and Cognitive Psychology courses, UBFP Laboratory for Experimental Psychology

SCIENTIFIC HACKATHONS

2021	<i>Agreed Reporting Template for EEG Methodology - International Standard (ARTEM-IS): web-app and terminology lexicon</i> , Brainhack Global 2021 Australasia chapter
2021	<i>ARTEM-IS web app: working towards an Agreed Reporting Template for EEG Methodology (International Standard)</i> , OHBM Brainhack 2021

AFFILIATIONS AND MEMBERSHIPS

Laboratory for Neurocognition and Applied Cognition, UBFP (member), International Neuroinformatics Coordinating Facility (INCF, Working Group chair), CuttingEEG Association (member), Society for Psychophysiological Research (member)

COMMUNITY SERVICE

2024	event organiser, <i>100 Years of EEG – A Journey of Scientific Discovery and Innovation</i> , UBFP Laboratory for Neurocognition and Applied Cognition
2021	jury member, competition in psychology for high school students, Regional Centre for Talents Zemun, Serbia
2019-	co-author and instructor, "Early Reading and Algo Model for Reading Instruction" workshop for education practitioners, with Ljiljana Randić and Prof Vanja Ković, accredited by the Institute for Improvement of Education of the Republic of Serbia since 2022, Algo Centre, Belgrade
2015-16	volunteer in projects aimed at supporting deinstitutionalisation and psychosocial development of children without parental care, Friends of Children of Serbia Association
2011-13	team member at exhibitions of the laboratory at science promotion and popularisation events, UBFP Laboratory for Experimental Psychology

GRANTS

2025-29	MC member, WG Vice-Lead, <i>Improving Neuroimaging Data for Sharing</i> COST Action (CA24161), COST Association
2025-29	Working Group Vice-Lead, <i>EEG101</i> COST Action (CA24148), COST Association
2024-26	team member, <i>ReadTREAT</i> (Diaspora call 2023, 17473), Science Fund of Serbia
2024-26	Working Group Member, <i>MultiPEYE</i> COST Action (CA21131), COST Association
2018-20	team member, <i>Fundamental cognitive processes and functions</i> (OI179033), Ministry of Education, Science and Technological Development, Republic of Serbia

INVITED TALKS AND LECTURES (references in bibliography)

PLENARY LECTURES AT SCIENTIFIC CONFERENCES

- Šoškić, A. (2023). *Agreed Reporting Template for EEG Methodology – International Standard*. Invited lecture at CuttingGardens, a multi-hub scientific conference held in parallel at 21 locations worldwide.
- Šoškić, A. (2021). *Algo system as a model of secondary prevention of reading disorders*. Invited lecture at ASTEK Conference, Belgrade, Serbia.

INVITED SYMPOSIA ORGANISATION

- Šoškić, A., Ković, V., Savić, A., Kappenman, E. S., Ke, H., & Styles, S. J. (2020). *Towards an Agreed Reporting Template for ERP Methodology: A draft proposal and roundtable discussion*. Invited symposium presentation at the LiveMEEG 2020, virtual/global.

SYMPOSIUM TALKS AT THE INVITATION OF SYMPOSIUM CHAIRS

- Šoškić, A. (2022). *Variability of approaches to analysing EEG data in practice: a case study of the N400 component*. XXX Congresso Nazionale SIPF. The Developing Brain, Udine, Italy
- Šoškić, A., Ković, V., & Styles, S. J. (2022). *ARTEM-IS: improving reproducibility and replicability of EEG research by enhancing transparency*. Neuronus 2022 Neuroscience Forum, Krakow, Poland
- Šoškić, A. (2021). *Using eye tracking to study individual differences in reading*. 16th Days of Applied Psychology, Niš, Serbia
- Šoškić, A. (2021). *Transparency in reporting on ERP research and how we can improve it*. Psychologie und Gehirn 2021, Tübingen, Germany
- Šoškić, A. (2018). *Event-related potentials in psychological research*. XXI Conference Empirical Research in Psychology, Belgrade, Serbia

OTHER INVITED TALKS

- Šoškić, A. (2024). *How much can a baby understand us and how do we know that?* Invited lecture at the Neurolinguistics Month, a science popularisation event organized by Student Section for Neuroscience, Serbian Neuroscience Society
- Šoškić, A. (2024). *Open science in electroencephalographic research*. Invited talk at Brain Awareness Week organized by University of Novi Sad Faculty of Technical Sciences, Novi Sad, Serbia
- Šoškić, A. (2021). *Using multiverse approach to explore the Garden of Forking Paths in ERP research*. Invited talk at the workshop “Multiverse Analyses - Introduction and Applications” organized by Maximilian Primbs & Wolf Vanpaemel, SIPS Conference (virtual/global)
- Šoškić, A. (2021). *Exploring the garden of forking paths in ERP research: transparency, comparability, and adherence to publication guidelines*. Invited lecture at University of Plymouth, School of Psychology, Plymouth, UK
- Šoškić, A. (2021). *Using ERPs to gain new insights in psychology*. Invited talk at Brain Awareness Week organized by University of Banja Luka Faculty of Philosophy, Banja Luka, Bosnia
- Šoškić, A., & Ković, V. (2017). *Statistical and methodological challenges with ERP analysis*. Invited talk at Brain Awareness Week organized by UBFP Laboratory for neurocognition and Applied Cognition

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Bibliography

BOOK CHAPTERS

Šoškić, A., & Styles, S. J. (2025). That Finding May Not Apply Here! Lessons from Teaching Developmental Psychology in Non-WEIRD Contexts. In: Brakke, K. & McIntyre, J. (Eds.). *Teaching developmental psychology: Contemporary activities and approaches. The Society for the Teaching of Psychology*. <https://teachpsych.org/ebooks/teachdevpsy>

JOURNAL ARTICLES

Kojić, F., Šoškić, A., Radin, I., Mandić, D., Grujić, G., & Đurić, S. (2025). Breaking barriers: challenging the notion of a strong link between physical fitness and executive functions in 10-year-olds. *BMC Pediatrics*, 25(1). <https://doi.org/10.1186/s12887-025-05799-y>

Corneyllie, A., Walters, T., Dubarry, A. S., He, X., Hinault, T., Ković, V., Medani, T., Pascarella, A., Pinet, S., Ruzzoli, M., Schaworonkow, N., Šoškić, A., Stekić, K., Tsilimparis, K., Ulloa J. L., Wang, R., & Chaumon, M. (2025). Doing conferences differently: a decentralised multi-hub approach for ecological and social sustainability. *PLOS Sustainability and Transformation* 4(6): e0000177. <https://doi.org/10.1371/journal.pstr.0000177>

Šoškić, A., Styles, S. J., Kappenman, E. S., & Ković, V. (2024). Garden of forking paths in ERP research—Effects of varying pre-processing and analysis steps in an N400 experiment. *Psychophysiology*, e14628. DOI: [10.1111/psyp.14628](https://doi.org/10.1111/psyp.14628)

Šoškić, A., Stublinčević, M., & Tošković, O. (2024). See no isotropy, hear no isotropy: Perceived distance anisotropy in auditory space. In *Psihologija, Online First*, 8-8, <https://doi.org/10.2298/psi220704008s>

Niso, G., Krol, L. R., Combrisson, E., Dubarry, A., Elliott, M. A., François, C., Héjja-Brichard, Y., Herbst, S. K., Jerbi, K., Kovic, V., Lehongre, K., Luck, S. J., Mercier, M., Mosher, J. C., Pavlov, Y. G., Puce, A., Schettino, A., Schön, D., Sinnott-Armstrong, W., Somon, B., Šoškić, A., Styles, S. J., Tibon, R., Vilas, M. G., van Vliet, M., & Chaumon, M. (2022). Good Scientific Practice in MEEG Research: Progress and Perspectives. *NeuroImage*, 119056. doi: <https://doi.org/10.1016/j.neuroimage.2022.119056>

Šoškić, A., Jovanović, V., Styles, S. J., Kappenman, E., & Kovic, V. (2022). How to do better N400 studies: reproducibility, consistency and adherence to research standards in the existing literature. *Neuropsychology Review*, 32, 577-600. <https://doi.org/10.1007/s11065-021-09513-4>

Styles, S. J., Ković, V., Ke, H., & Šoškić, A. (2021). Towards ARTEM-IS: Design guidelines for evidence-based EEG methodology reporting tools. *NeuroImage*, 245, 118721. <https://doi.org/10.1016/j.neuroimage.2021.118721>

Šoškić, A., Đurović, B., & Opačić, G. (2021). Relationship between emotional reactivity to visual stimuli and basic personality traits. *Psihologija*, 54(3), 243–267. <https://doi.org/10.2298/PSI200517029S>

Abrams, M., Milisavljević, M., & Šoškić, A. (2019). Childhood abuse: Differential gender effects on mental health and sexuality. *Sexologies*, 28(4), e89–e96. <https://doi.org/10.1016/j.sexol.2019.07.002>

Krstić, K., Šoškić, A., Ković, V., & Holmqvist, K. (2018). All good readers are the same, but every low-skilled reader is different: an eye-tracking study using PISA data. *European Journal of Psychology of Education*, 33(3), 521–541. doi: [10.1007/s10212-018-0382-0](https://doi.org/10.1007/s10212-018-0382-0)

CONFERENCE PROCEEDINGS

Šoškić, A., & Jovanović, V. (2024). Open science in electroencephalographic research. In *Measuring-Information Technologies Conference 2023 (MIT 2023), Faculty of Technical Sciences Novi Sad, Republic of Serbia, 26th - 29th December 2023 and 9th - 10th January 2024, [Proceedings]*. Retrieved from http://www.mit.uns.ac.rs/assets/data/2023/m23_23_Soskic.docx

Nikolaidis, A., Manchini, M., Auer, T., Bottenhorn, K. L., Alonso-Ortiz, E., Gonzalez-Escamilla, G., ... Šoškić, A., ... & Lyons, P. (2023). Proceedings of the OHBM Brainhack 2021. *Aperture Neuro*, 3, 1-20.

Šoškić, A. (2021). Using eye tracking to study individual differences in reading. In *16th Days of Applied Psychology: Psychology in the World of Science, Niš, Serbia, September 25th & 26th, 2020 [International Thematic Proceedia]* (pp. 23-31). Niš: University of Niš Faculty of Philosophy.

Šoškić, A., Randić, L., & Ković, V. (2019). Rano čitanje između globalnih trendova, lokalnih propisa i prakse [Early Reading between Global Trends, Local Policies and Practice]. *Obrazovna politika i praksa: u skladu ili u raskoraku? Zbornik radova / Nacionalni naučni skup Susreti pedagoga, Filozofski fakultet Univerziteta u Beogradu 25. i 26. januara 2019*. Beograd: Pedagoško društvo Srbije i Filozofski fakultet u Beogradu i Odeljenje za pedagogiju i andragogiju, 66–72.

CONFERENCE ABSTRACTS

Stekić, K., Šoškić, A., Randić, L., Tenjović, L., & Ković, V. (2025). Phoneme Awareness Development in Preschool Children in a Shallow Orthography. In *European Conference on Educational Research 2025, 9 – 12 September 2025, Belgrade, Serbia [Programme]*. Retrieved from <https://eera-ecer.de/ecer-programmes/conference/30/contribution/63040>

Šoškić, A., & Ković, V. (2025). Tracing the roots of language acquisition using neuroscientific methods. In *Novi pravci u filozofiji uma i kognitivne nauke, 26–27. septembar 2025, Beograd [Knjiga sažetaka]* (pp. 20). Belgrade: Institut društvenih nauka i Institut za filozofiju Filozofskog fakulteta u Beogradu.

Šoškić, A., Pajić, D., & Ković, V. (2024). Do more influential journals enforce higher reporting transparency standards for ERP studies? In *2024 Annual Meeting of the Society for Psychophysiological Research, 23 October – 26 October 2024, Prague, Czechia [Abstracts]*. *Psychophysiology*, 61 (S1) (pp. S101–S101).

- Šoškić, A. (2024). Reporting Template for EEG Methodology - International Standard. In *CuttingGardens 2023. EEG and MEG methods multi-hub meeting, 16-19 October 2023*. CuttingEEG Association.
- Šoškić, A., Kovic, V., Algermissen, J., Fischer, N. L., Ganis, G., Gau, R., Niso, G., Oostenveld, R., Pajić, D., Paul, M., Pavlov, Y.G., Stekić, K., Yang, Y., & Styles, S. J. (2023). ARTEM-IS for ERP: Agreed Reporting Template for EEG Methodology - International Standard for documenting studies on Event-Related Potentials. In *mbt Conference 2.0: Methods In Mobile EEG, September 14-15 2023, Belgrade [Abstract Booklet]* (p.33). Belgrade: mBrainTrain.
- Šoškić, A. (2022). Variability of approaches to analysing EEG data in practice: a case study of the N400 component. In *XXX Congresso Nazionale SIPF. The Developing Brain, 15-17 September, Udine, Italy, [Programme Book]*. Udine: Società Italiana di Psicofisiologia e Neuroscienze Cognitive. Retrieved from <https://www.sipf.it/programma2022>
- Šoškić, A., Ković, V., & Styles, S. J. (2022). Leveraging community expertise to improve methods reporting in EEG research with ARTEM-IS. In *2022 Hybrid Annual Meeting of the Society for Psychophysiological Research, 28 September – 2 October 2022, Vancouver, Canada [Abstracts]*. *Psychophysiology*, 59 (S1) (pp. 89–89).
- Šoškić, A., Ković, V., & Styles, S. J. (2022). ARTEM-IS: improving reproducibility and replicability of EEG research by enhancing transparency. In *Neuronus 2022. Neuroscience Forum, 15-17 October 2022, Krakow, Poland [Book of Abstracts]*. *Acta Neurobiologiae Experimentalis*, 82, Supplement (pp. 89–89).
- Ke, H., Kovic, V., Šoškić, A., Mohd Salleh, N.S., binte Amran, S. & Styles, S.J. (2022). A pre-registered systematic review of methods used for detecting MMNs for categorical perception of sounds, with particular attention to speech sounds in infant. In *WILD 2022. 5th Workshop on Infant Language Development, Donostia-San Sebastian, Spain, 9-11 June 2022 [Book of Abstracts]* (p. 70). Donostia-San Sebastian: Basque Center on Cognition, Brain and Language.
- Šoškić, A. (2021). Transparency in reporting on ERP research and how we can improve it. In *Psychologie und Gehirn 2021, 2-4 June 2021, Online [Programme Book]* (p. SP022). Tübingen: German Psychological Society (DGPs), the German Society for Psychophysiology and its Application (DGPA), and Eberhard Karls University Tübingen.
- Šoškić, A., Ković, V., Savić, A., Kappenman, E., Ke, H., & Styles, S. J. (2020). Towards an Agreed Reporting Template for ERP Methodology: A draft proposal and roundtable discussion. *LiveMEEG 2020: Virtual event on Good Scientific Practices in EEG and MEG research, Oct 5-9*. CuttingEEG Association. Retrieved from <https://livemeeg2020.org/>
- Šoškić, A., Jovanović, V., Styles, S. J., Kappenman, E. S., & Ković, V. (2019). Is it possible to replicate ERP studies based on journal articles? A systematic review on reporting clarity, priorities and omissions in papers on the N400 after picture stimuli. In *21st Conference of the European Society for Cognitive Psychology, 25-28 September, 2019, Tenerife, Spain [Book of Abstracts]* (p. 323). European Society for Cognitive Psychology.
- Randić, L., Šoškić, A., & Ković, V. (2019). Korak ka validaciji novog postupka podučavanja čitanju na uzrastu 3-5 godina [A Step towards Validating a New Method for Reading Instruction of 3-5 Year-Olds]. *Međunarodni naučni skup Programske (re)forme u obrazovanju i vaspitanju – izazovi i perspektive, Beograd, 20.5.2019*. (str. 98-99). Beograd: Učiteljski fakultet u Beogradu.
- Šoškić, A., Ković, V., Holmqvist, K., & Krstić, K. (2019). Razumevanje razlika u čitalačkim kompetencijama: praćenje očnih pokreta tokom rešavanja PISA zadataka [Understanding Differences in Reading Competencies: Tracking Eye Movements during PISA Task-Solving]. *Doktorska konferencija za doktorande poslijediplomskih doktorskih studija pedagogije i obrazovnih znanosti, Rijeka, 18.5.2018*. (str. 29-30). Rijeka: Filozofski fakultet u Rijeci.
- Glorigić, V., Viilotijević, A., Jevtović, M., Holmqvist, K., Ković, V., & Šoškić, A. (2018). Association between latency in anti-saccade task and the age of the second language acquisition. In M. Poredoš & L. Alič (Eds.), *Report from the 13th Alps-Adria Psychology Conference* (pp. 89–89). Horizons of Psychology.
- Šoškić, A. (2018). Event-related potentials in psychological research. *XXI Naučni skup Empirijska istraživanja u psihologiji, 23-25.3.2018, Filozofski fakultet, Univerzitet u Beogradu [Knjiga rezimea]* (str. 14-15). Beograd: Institut za psihologiju i Laboratorija za eksperimentalnu psihologiju.
- Šoškić, A., Beriša, S., & Tošković, O. (2015). Anizotropija opažene daljine u auditivnom čulnom modalitetu [Anisotropy of Perceived Distance in Auditory Modality], *XXI Naučni skup Empirijska istraživanja u psihologiji, 27-29.3.2015, Filozofski fakultet, Univerzitet u Beogradu [Knjiga rezimea]* (str. 6-7). Beograd: Institut za psihologiju i Laboratorija za eksperimentalnu psihologiju.

PREPRINTS

- Šoškić, A., Kovic, V., Algermissen, J., Fischer, N. L., Ganis, G., Gau, R., Niso, G., Oostenveld, R., Pajić, D., Paul, M., Pavlov, Y.G., Stekić, K., Yang, Y., & Styles, S. J. (2023, January 5). ARTEM-IS for ERP: Agreed Reporting Template for EEG Methodology - International Standard for documenting studies on Event-Related Potentials. <https://doi.org/10.31234/osf.io/mq5sy>
- Govaart, G. H., Schettino, A., Helbling, S., Mehler, D. M. A., Ngiam, W. X. Q., Moreau, D., Chiossi, F., Zanesco, A., Yang, Y.F., Gau, R., Bartlett, J., García Alanis, J.C., Gutsell, J., Cetincelik, M., Pavlov, Y., Šoškić, A., Ehinger, B., Mouseli, P., Algermissen, J., Topor, M., Pérez-Navarro, J., Häberle, G., Schreiner, M.S., Rothmaler, K., Niso, G., Paul, M. (2022, June 17). *EEG ERP Preregistration Template*. <https://doi.org/10.31222/osf.io/4nvp7>

PREREGISTERED STUDIES IN PROGRESS

- Ke, H., Kovic, V., Šoškić, A., & Styles, S. J. (2019, September 16). Systematic review of MMN for categorical perception of speech in children. Retrieved from osf.io/5evc8

OPEN ACCESS TO DATA AND OTHER RESEARCH OUTPUTS

- Šoškić, A., Kovic, V., Ke, H., & Styles, S. J. (2020, October 6). *ARTEM-IS: Agreed Reporting Template for EEG Methodology - International Standard*. <https://doi.org/10.17605/OSF.IO/PVRN6>
- Šoškić, A., Đurović, B., & Opačić, G. (2020, June 23). *Relationship between emotional reactivity to visual stimuli and basic personality traits*. <https://doi.org/10.17605/OSF.IO/F4KY7>
- Šoškić, A., Jovanović, V., Styles, S. J., Kappenman, E., & Kovic, V. (2020, March 3). *How to do better N400 studies: reproducibility, consistency and adherence to research standards in the existing literature*. <https://doi.org/10.17605/OSF.IO/N426J>
- Krstic, K., Šoškić, A., Kovic, V., & Holmqvist, K. (2018, June 10). *All good readers are the same, but every low-skilled reader is different: an eye-tracking study using PISA data*. <https://doi.org/10.17605/OSF.IO/XJD5R>