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Tel. ☎	+39 0871 3556250
Nationality	Italian
Date of birth	13/08/1987
Work address 📍	Department of Psychological, Health and Territorial Sciences University of Chieti 29, Via dei Vestini I-66013 Chieti, Italy
Current position	
01/03/2025	Associate Professor in General Psychology “G. d’Annunzio” University of Chieti-Pescara, Chieti, Italy; Department of Psychology
2022 - today Position held	“G. d’Annunzio” University of Chieti-Pescara, Chieti, Italy Teaching: General Psychology Faculty: Psychological sciences and techniques (Bachelor’s course) Faculty: Dietary (Bachelor’s course) Faculty: Motor and Sport Sciences (Bachelor’s course) Faculty: Psychology (Master course) Faculty: Philosophical Sciences (Master course) Faculty: Dentistry (Master course) Faculty: Economics and Behavioral Sciences (Master course)
09-06-2023 08-06-2035	Italian National Habilitation as Full Professor in General Psychology and Psychobiology (<i>Abilitazione Scientifica Nazionale – SC 11/E1: Psicologia generale, Psicobiologia e Psicometria, Prima fascia</i>)
05-11-2018 04-11-2030	Italian National Habilitation as Associate Professor in General Psychology and Psychobiology (<i>Abilitazione Scientifica Nazionale – SC 11/E1: Psicologia generale, Psicobiologia e Psicometria, Seconda fascia</i>)
10-02-2023	Registration n. 3843 in the Register of Psychologists, Section A, Region of Abruzzo, Italy (<i>Iscrizione all’Albo degli Psicologi, Sezione A, Regione Abruzzo – n. 3843</i>)
Education and training	

11/15-07-2017	<p>AFNI+SUMA Training Workshop (“Analysis of Functional NeuroImages” course: fMRI data analysis) Institute for Advanced Biomedical Technologies (ITAB), Chieti, Italy Instructors: Robert W. Cox; Paul A. Taylor; Gang Chen (National Institutes of Mental Health, Bethesda, USA)</p>
03-2015	<p>Ph.D. in “Functional Neuroimaging: Instruments, Methods and Models for the Investigation of Mind-Brain-Behaviour Relationships” Curriculum: Psychology “G. d’Annunzio” University of Chieti, Italy Department of Neuroscience, Imaging and Clinical Science Supervisor: Professor Luca Tommasi QEQ Level: 8</p>
09-2011	<p>Master’s Degree in Psychology “G. d’Annunzio” University of Chieti, Italy Title: Subliminal emotion processing in an anteriorly callosotomized patient Supervisor: Professor Luca Tommasi Final grade: 100/100 <i>cum laude</i> QEQ Level: 7</p>
02-2010	<p>Bachelor’s Degree in Psychological Sciences “G. d’Annunzio” University of Chieti, Italy Title: Asymmetric cortical adaptation effects during alternating auditory stimulation Supervisor: Professor Alfredo Brancucci Final grade: 100/100 <i>cum laude</i> QEQ Level: 6</p>
Work experience	
05-2025 Occupation	<p>University of Macerata, Italy Member of the Scientific committee for the annual Congress arranged by the Italian Society of Psychology of Aging (SIPI) – Macerata, Italy</p>
05-2024 Occupation	<p>“G. d’Annunzio” University of Chieti, Italy Organizing member of the annual Congress arranged by the Italian Society of Psychology of Aging (SIPI) – Chieti, Italy</p>

01/03/2022 – 28/02/2025	<p>Assistant professor in General Psychology (RTDb) “G. d’Annunzio” University of Chieti-Pescara, Chieti, Italy; Department of Psychological, Health and Territorial Sciences</p>
01-08-2019/28-02-2022	<p>Assistant professor (junior; RTDa) in Psychobiology “G. d’Annunzio” University of Chieti; Department of Psychological, Health and Territorial Sciences Funding: National Operational Program (PON) – Attraction and International Mobility (AIM) MIUR (Ministero dell’Istruzione e della Ricerca)</p>
09-2018/02-2019	<p>Short-term research collaborator “G. d’Annunzio” University of Chieti Project title: “Hemispheric lateralization for emotions: Electrophysiology and neuromodulation”</p>
02-2016/01-2018	<p>Post-Doc position at “G. d’Annunzio” University of Chieti “Hemispheric asymmetry in the analysis of visual and acoustic stimuli with positive and negative emotional valence: Behavioral, neuropsychological and electrophysiological evidence”</p>
2014 / 2020 Position held	<p>“G. d’Annunzio” University of Chieti Teaching support Subject taught</p> <ul style="list-style-type: none"> - Lab of Cognitive Neuroscience - Psychobiology 1 - Lab of Basics of Cognitive Science - Neurosciences - Evolutionary Psychology
09-2012 Occupation	<p>“G. d’Annunzio” University of Chieti Organizing member of the annual Congress arranged by the Italian Association of Psychology (AIP) – Section of Experimental Psychology</p>
01-2012/12-2012 Occupation	<p>“G. d’Annunzio” University of Chieti Practical training Subject: Research (main topic: Adaptation paradigms and after-effects)</p>
2009 Occupation	<p>“G. d’Annunzio” University of Chieti Practical training Subject: Research (main topic: ERPs registration and data analysis)</p>
Institutional positions	

2025	<p>“G. d’Annunzio” University of Chieti Member of the Final doctoral discussion committee Subject: Earthquake and Enviromental Hazards</p>
2024/today Position	<p>“G. d’Annunzio” University of Chieti Tutor for a PhD student in Business and behavioural sciences</p>
04-2024/today Position	<p>“G. d’Annunzio” University of Chieti Member of the university Technical Scientific Committee</p>
04-2024/today Position	<p>“G. d’Annunzio” University of Chieti Member of the university Technical Scientific Committee</p>
2023/2024 Position	<p>“G. d’Annunzio” University of Chieti Member of the Commission for the evaluation of Italian language skills for foreign students in the bachelor’s Course in Psychological Sciences and Techniques President of the Degree Course: Prof. Michela Cortini</p>
03-2023/today Position	<p>“G. d’Annunzio” University of Chieti Tutor for the bachelor’s Course in Psychological Sciences and Techniques (docente tutor per il Corso di Studio) President of the Degree Course: Prof. Rocco Palumbo</p>
05-2022/today Position	<p>“G. d’Annunzio” University of Chieti Member of the Doctoral program in Business and behavioural sciences (XXXVIII cycle)</p>
2021 - 2022	<p>“G. d’Annunzio” University of Chieti External referee for PhD thesis (2 theses) Subject: Business and Behavioural Sciences</p>
01-2020/today Position	<p>“G. d’Annunzio” University of Chieti Member of the Committee for the Recognition of University Credits (Commissione Riconoscimento Crediti) in the Bachelor’s degree in Psychological Sciences and Techniques President of the Degree Course: Prof. Rocco Palumbo</p>
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Prizes and Awards	
12-2022 Grants	<p>BIAL Foundation Grants Programme 2022/2023 57.000,00 eur</p>

Principal Investigator (PI)	Title "From psychiatric disorder to spiritual gift: Phenomenology and cerebral correlates of hearing voices" Giulia Prete
06-2023	PRIN (Progetti di Rilevante Interesse Nazionale) 2022 – National funding
Total grant	229.759,00 eur
Principal Investigator (PI)	Title "Handedness distribution across the two sexes: Empirical data for a theoretical model"
Co-PI e Responsible Unit 2	Elisa Frasnelli (University of Trento): 77.701,00
Responsible Unit 3	<u>Giulia Prete (University of Chieti): 78.582,00</u> Marcello Siniscalchi (University of Bari): 73.476,00
06-2022	"Premio SIPI 2022" (SIPI 2022 Award)
Award Title	Best study by the Italian Society of Psychology of Aging: "The effects of point of view and valence on the temporal collocation of dynamic stimuli" (<i>Gli effetti del point of view e della valenza sulla collocazione temporale di stimoli dinamici</i>)
Authors	Di Crosta, La Malva, Bartolini, Gatti, D'Elia, Ceccato, Prete , Palumbo, Mammarella, Di Domenico
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Personal skills and competences	
Mother tongue	Italian
Other language	English
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Technical skills and competences	Use of transcranial electrical stimulation (tDCS, tACS, tRNS) Electroencephalography recording and processing (EEG) Implementation and analysis of behavioral paradigms Microsoft Office package (Word, Excel, PowerPoint) Statistics software (Statistica, SPSS) Software for stimuli presentation (E-Prime, Super Lab) Graphical software (Photoshop, FaceGen) Auditory software (GoldWave) 3D virtual space navigation software (Maze Suite, CG Arena, Unity, OculusRift)
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Other skills and competences	Writing of scientific articles Interest in new fields of research Experience in working with neurological patients

Main research fields	Cerebral asymmetries Emotion processing Subliminal stimulation Cognitive assessment in aging Perceptual illusions Consciousness Brain-behaviour relation Effects of tDCS/tRNS/tACS on behaviour EEG recording during perceptual/cognitive tasks
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REER-REVIEW PUBLISHED ARTICLES: 78**BOOK CHAPTERS: 3****SCOPUS: PAPERS = 76; TOTAL CITATIONS =1205; H-INDEX = 20**

1. **Brancucci A., Prete G., Meraglia E., Di Domenico A., Lugli V., Penolazzi B., Tommasi L.** (2012). Asymmetric cortical adaptation effects during alternating auditory stimulation. *PLoS ONE*, 7(3): e34367. DOI: 10.1371/journal.pone.0034367
ISSN: 1932-6203. IMPACT FACTOR 2012: 3.730.
2. **Prete G., Laeng B., Tommasi L.** (2014). Lateralised hybrid faces: Evidence of a valence-specific bias in the processing of implicit emotions. *Laterality*, 19(4): 439-454. DOI: 10.1080/1357650X.2013.862255
ISSN: 1357-650X (Print), 1464-0678 (Online). IMPACT FACTOR 2014: 1.356.
3. **Marzoli, D., Prete G., Tommasi L.** (2014). Perceptual asymmetries and handedness: A neglected link?. *Frontiers in Psychology*, 5: 1-9. DOI: 10.3389/fpsyg.2014.00163
ISSN: 1664-1078. IMPACT FACTOR 2014: 2.560.
4. **Prete, G., Marzoli, D., Brancucci, A., Fabri, M., Foschi, N., Tommasi, L.** (2014). The processing of chimeric and dichotic emotional stimuli by connected and disconnected cerebral hemispheres. *Behavioural Brain Research*, 271: 354-364. DOI: 10.1016/j.bbr.2014.06.034
ISSN: 0166-4328. IMPACT FACTOR 2014: 3.028.
5. **Prete G., Fabri M., Foschi N., Brancucci, A., Tommasi L.** (2015). The ‘consonance effect’ and the hemispheres: A study on a split-brain patient. *Laterality*, 20(3): 257–269. DOI: 10.1080/1357650X.2014.959525
ISSN: 1357-650X (Print), 1464-0678 (Online). IMPACT FACTOR 2015: 1.356.
6. **Prete G., D’Ascenzo S., Laeng B., Fabri M., Foschi N., Tommasi L.** (2015). Conscious and unconscious processing of facial expressions: Evidence from two split-brain patients. *Journal of Neuropsychology*, 9(1): 45–63. DOI: 10.1111/jnp.12034
ISSN: 1748-6653. IMPACT FACTOR 2015: 3.537.
7. **Prete G., Laeng B., Fabri M., Foschi N., Tommasi L.** (2015). Right hemisphere or valence hypothesis, or both? The processing of hybrid faces in the intact and callosotomized brain. *Neuropsychologia*, 68: 94-106. DOI: 10.1016/j.neuropsychologia.2015.01.002
ISSN: 0028-3932. IMPACT FACTOR 2015: 2.989.

8. **Prete G., Capotosto, P., Zappasodi, F., Laeng, L., Tommasi L.** (2015). The cerebral correlates of subliminal emotions: An EEG study with emotional hybrid faces. *European Journal of Neuroscience*, 42: 2952-2962. DOI: 10.1111/ejn.13078
ISSN: 1460-9568 (Online). IMPACT FACTOR 2015: 2.975.
9. **D'Anselmo, A., Prete, G., Tommasi, L., Brancucci, A.** (2015). The dichotic right ear advantage does not change with transcranial direct current stimulation (tDCS). *Brain Stimulation*, 8(6): 1238-1240. DOI: 10.1016/j.brs.2015.09.007
ISSN: 1935-861X. IMPACT FACTOR 2015: 4.793.
10. **Prete G., Marzoli D., Tommasi L.** (2015). Upright or inverted, entire or exploded: Right-hemispheric superiority in face recognition withstands multiple spatial manipulations. *PeerJ*, 3: e1456. DOI: 10.7717/peerj.1456
ISSN: 2167-8359. IMPACT FACTOR 2015: 2.183.
11. **Prete, G., Marzoli, D., Brancucci, A., Tommasi, L.** (2016). Hearing it right: Evidence of hemispheric lateralization in auditory imagery. *Hearing Research*, 332: 80-86. DOI: 10.1016/j.heares.2015.12.011
ISSN: 0378-5955. IMPACT FACTOR 2016: 2.906.
12. **Lucafò, C., Marzoli, D., Prete, G., Tommasi, L.** (2016). Laterality effects in the spinning dancer illusion: The viewing-from-above bias is only part of the story. *British Journal of Psychology*, 107(4): 698-709. DOI: 10.1111/bjop.12166
ISSN: 2044-8295 (Online). IMPACT FACTOR 2016: 3.139.
13. **Prete G., Fabri M., Foschi N., Tommasi L.** (2016). Face gender categorization and hemispheric asymmetries: Contrasting evidence from connected and disconnected brains. *Neuroscience*, 339: 210-218. DOI: 10.1016/j.neuroscience.2016.10.021.
ISSN: 0306-4522. IMPACT FACTOR 2016: 3.277
14. **Marzoli, D., Lucafò, C., Rescigno, C., Mussini, E., Padulo, C., Prete, G., D'Anselmo, A., Malatesta, G., Tommasi, L.** (2017). Sex-specific effects of posture on the attribution of handedness to an imagined agent. *Experimental Brain Research*, 235(4): 1163-1171. DOI: 10.1007/s00221-017-4886-7
ISSN: 0014-4819 (Print). 1432-1106 (Online). IMPACT FACTOR 2017: 1.806
15. **Prete G., Fabri, M., Foschi, N., Tommasi L.** (2017). Asymmetry for symmetry: Right-hemispheric superiority in bi-dimensional symmetry perception. *Symmetry*, 9(76): 1-13. DOI: 10.3390/sym9050076
ISSN: 2073-8994. IMPACT FACTOR 2017: 1.457
16. **Prete G., D'Anselmo A., Tommasi L., Brancucci A.** (2017). Modulation of illusory auditory perception by transcranial electrical stimulation. *Frontiers in Neuroscience*, 11(351): 1-10. DOI: 10.3389/fnins.2017.00351
ISSN: 1662-453X. IMPACT FACTOR 2016: 3.877
17. **Marzoli D., Lucafò C., Padulo C., Prete G., Giacinto L., Tommasi L.** (2017). Inversion reveals perceptual asymmetries in the configural processing of human body. *Frontiers in Behavioral Neuroscience*, 11(126): 1-8. DOI: 10.3389/fnbeh.2017.00126

ISSN: 1662-5153. IMPACT FACTOR 2017: 3.138

18. Marzoli, D., Pagliara, A., Prete, G., Malatesta, G., Lucafò, C., Padulo, C., Brancucci, A., Tommasi, L. (2017). Hemispheric asymmetries in the processing of body sides: A study with ambiguous human silhouettes. *Neuroscience Letters*, 656: 114-119. DOI: 10.1016/j.neulet.2017.07.027

ISSN: 0304-3940. IMPACT FACTOR 2016: 2.23

19. Prete, G., Malatesta, G., Tommasi, L. (2017). Facial gender and hemispheric asymmetries: A hf-tRNS study. *Brain Stimulation*, 10(6): 1145-1147. DOI: 10.1016/j.brs.2017.08.002

ISSN: 1935-861X. IMPACT FACTOR 2016: 6.078

20. Prete, G., Laeng, B., Tommasi L. (2018). Modulating adaptation to emotional faces by spatial frequency filtering. *Psychological Research*, 82: 310-323. DOI: 10.1007/s00426-016-0830-x

ISSN: 0340-0727 (Print). 1430-2772 (Online). IMPACT FACTOR 2017: 3.119

21. Prete, G., Capotosto, P., Zappasodi, F., Tommasi, L. (2018). Contrasting hemispheric asymmetries for emotional processing from event-related potentials and behavioural responses. *Neuropsychology*, 32(3): 317-328. DOI: 10.1037/neu0000443

ISSN: 0894-4105 (Print), 1931-1559 (Online). IMPACT FACTOR 2017: 2.699

22. Prete, G., Fabri, M., Foschi, N., Tommasi, L. (2018). Geometry, landmarks and the cerebral hemispheres: 2D spatial reorientation in split-brain patients. *Journal of Neuropsychology*, 12: 248–270. DOI: 10.1111/jnp.12111

ISSN: 1748-6653 (Online). IMPACT FACTOR 2017: 3.786

23. Prete, G., D'Anselmo, A., Tommasi, L., Brancucci, A. (2018). Modulation of the dichotic right ear advantage during bilateral but not unilateral transcranial random noise stimulation. *Brain and Cognition*, 123: 81-88. DOI: 10.1016/j.bandc.2018.03.003

ISSN: 0278-2626. IMPACT FACTOR 2017: 2.574

24. Prete, G., Tommasi, L. (2018). Split-brain patients: Visual biases for faces. *Progress in Brain Research*, 238: 271-291. DOI: 10.1016/bs.pbr.2018.06.006

ISSN: 0079-6123. IMPACT FACTOR 2017: 3.174

25. Wyczesany, M., Capotosto, P., Zappasodi, F., Prete, G. (2018). Hemispheric asymmetries and emotions: evidence from effective connectivity. *Neuropsychologia*, 121: 98-105. DOI: 10.1016/j.neuropsychologia.2018.10.007

ISSN: 0028-3932. IMPACT FACTOR 2017: 2.889

26. Prete, G., D'Anselmo, A., Brancucci, A., Tommasi, L. (2018). Evidence of a Right Ear Advantage in the absence of auditory targets. *Scientific Reports*, 8: 15569. DOI: 10.1038/s41598-018-34086-3

ISSN: 2045-2322. IMPACT FACTOR 2017: 4.122

27. D'Anselmo, A., Prete, G., Zdybek, P., Tommasi, L., Brancucci, A. (2019). Guessing meaning from word sounds of unfamiliar languages: a cross-cultural sound symbolism study. *Frontiers in Psychology*, 10: 593. DOI: 10.3389/fpsyg.2019.00593

ISSN: 1664-1078 (Online). IMPACT FACTOR 2019: 2.067

28. **Prete, G., D'Anselmo, A., Brancucci, A., Tommasi, L.** (2019). Unilateral hf-tRNS over the temporal cortex does not influence pleasantness of musical chords. *Applied Acoustics*, 154C: 135-137. DOI: 10.1016/j.apaoust.2019.04.035
ISSN: 1872-910X (Print), 0003-682X (Online). IMPACT FACTOR 2019: 2.44
29. **Marzoli, D., Pagliara, A., Prete, G., Malatesta, G., Lucafò, C., Padulo, C., Brancucci, A., Tommasi, L.** (2019). Lateralized embodiment of ambiguous human silhouettes: Data on sex differences. *Data in Brief*, 25: 104009. DOI: 10.1016/j.dib.2019.104009
ISSN: 2352-3409.
30. **Prete, G., Laeng, B., Tommasi, L.** (2019). Transcranial Random Noise stimulation (tRNS) over prefrontal cortex does not influence the evaluation of facial emotions. *Social Neuroscience*, 14(6): 676-680. DOI: 10.1080/17470919.2018.1546226
ISSN: 1747-0919 (Print), 1747-0927 (Online). IMPACT FACTOR 2019: 2.248
31. **Prete, G., Tommasi, L.** (2019). The Own-Race Bias and the cerebral hemispheres. *Social Neuroscience*, 14(5): 549-558. DOI: 10.1080/17470919.2018.1534755
ISSN: 1747-0919 (Print), 1747-0927 (Online). IMPACT FACTOR 2019: 2.248.
32. **Prete, G., Fabri, M., Foschi, N., Tommasi, L.** (2020). Voice gender categorization in the connected and disconnected hemispheres. *Social Neuroscience*, 15(4): 385-397. DOI: 10.1080/17470919.2020.1734654
ISSN: 1747-0919 (Print), 1747-0927 (Online). IMPACT FACTOR 2019: 2.248.
33. **Tommasi, V., Prete, G., Tommasi, L.** (2020). Assessing the presence of face biases by means of anorthoscopic perception. *Attention, Perception, & Psychophysics*, 82(5): 2673-2692. DOI: 10.1080/17470919.2020.1734654
ISSN: 1943-3921 (Print), 1943-393X (Online). IMPACT FACTOR 2019: 1.893.
34. **Prete, G., Tommasi, V., Tommasi, L.** (2020). Right news, good news! The valence hypothesis and hemispheric asymmetries in auditory imagery. *Language, Cognition and Neuroscience*, 35(4), 409-419. DOI: 10.1080/23273798.2019.1659990
ISSN: 2327-3798 (Print), 2327-3801(Online). IMPACT FACTOR 2019: 1.925.
35. **Prete, G., Tommasi, L.** (2020). Exploring the interactions among SNARC effect, finger counting direction and embodied cognition. *PeerJ*, 8, e9155 DOI: 10.7717/peerj.9155
ISSN: 2167-8359 (Online). IMPACT FACTOR 2019: 2.379.
36. **Prete, G.** (2020). Spatializing Emotions Besides Magnitudes: Is There a Left-to-Right Valence or Intensity Mapping?. *Symmetry*, 12(5), 775. DOI: 10.3390/sym12050775
ISSN: 2073-8994 (Online). IMPACT FACTOR 2019: 2.645.
37. **Prete, G., Bondi, D., Verratti, V., Aloisi, A.M., Rai, P., & Tommasi, L.** (2020). Universality vs experience: A cross-cultural pilot study on the consonance effect in music at different altitudes. *PeerJ*, 7, e9344. DOI: 10.7717/peerj.9344
ISSN: 2167-8359 (Online). IMPACT FACTOR 2019: 2.379.
38. **Altamura, M.*, Prete, G.*, Elia, A., Angelini, E., Padalino, F., Bellomo, A., Tommasi, L., Fairfield, B.** (2020). Do patients with hallucinations imagine speech right? *Neuropsychologia*, 146, 107567. DOI: 10.1016/j.neuropsychologia.2020.107567
ISSN: 0028-3932 (Online). IMPACT FACTOR 2019: 2.652.

- 39. Bondi, D., Prete, G., Malatesta, G., Robazza, C.** (2020). Laterality in Children: Evidence for Task-Dependent Lateralization of Motor Functions. *International Journal of Environmental Research and Public Health*, 17, 6705. DOI: 10.3390/ijerph17186705
ISSN: 1661-7827 (Print), 1660-4601 (Online). IMPACT FACTOR 2019: 2.849.
- 40. Prete, G., Fontanesi, L., Porcelli, P., Tommasi, L.** (2020). The psychological impact of COVID-19 in Italy: Worry leads to protective behavior, but at the cost of anxiety. *Frontiers in Psychology*, 11, 566659. DOI: 10.3389/fpsyg.2020.566659
ISSN: 1664-1078 (Online). IMPACT FACTOR 2019: 2.067
- 41. Bondi, D., Verratti, V., Nori, R., Piccardi, L., Prete, G., Pietrangelo, T., Tommasi, L.** (2021). Spatial abilities at high altitude: Exploring the role of cultural strategies and hypoxia. *High Altitude Medicine & Biology*, 22(2), 157-165. DOI: 10.1089/ham.2020.0115
ISSN: 1557-8682 (Online). IMPACT FACTOR 2019: 1.495.
- 42. Prete, G., Lucafò, C., Malatesta, G., Tommasi, L.** (2021). The causal involvement of the right supramarginal gyrus in the subjective experience of time: A hf-tRNS study. *Behavioural Brain Research*, 404, 113157. DOI: 10.1016/j.bbr.2021.113157
ISSN: 0166-4328 (Print). IMPACT FACTOR 2019: 2.977.
- 43. Malatesta, G., Marzoli, D., Prete, G., Tommasi, L.** (2021). Human lateralization, maternal effects and neurodevelopmental disorders. *Frontiers in Behavioural Neuroscience*, 15, 668520. DOI: 10.3389/fnbeh.2021.668520
ISSN: 1662-5153. IMPACT FACTOR 2019: 2.512.
- 44. Tommasi, V., Prete, G., Tommasi, L.** (2021). The role of low spatial frequencies in facial emotion processing: A study on anorthoscopic perception. *Visual Cognition*, 29(8), 519-536. DOI: 10.1080/13506285.2021.1966150.
ISSN: 1350-6285 (Print), 1464-0716 (Online). IMPACT FACTOR 2020: 1.875.
- 45. Prete, G., Croce, P., Zappasodi, F., Tommasi, L., Capotosto, P.** (2022). Exploring brain activity for positive and negative emotions by means of EEG microstates. *Scientific Reports*, 12, 3404. DOI: 10.1038/s41598-022-07403-0
ISSN: 2045-2322 (Online). IMPACT FACTOR 2020: 4.379.
- 46. Prete, G., Laeng, B., Tommasi, L.** (2022). The environmental risks to humans database, valence and arousal ratings for images of natural hazards. *Scientific Data*, 9, 303. DOI: 10.1038/s41597-022-01370-x
ISSN: 2052-4463 (Online). IMPACT FACTOR 2020: 6.444.
- 47. Di Cesare, M., Tonacci, A., Bondi, D., Verratti, V., Prete, G., Malatesta, G., Pietrangelo, T.** (2022). Neurovegetative and emotional modulation induced by Mozart's music. *Neuropsychobiology*, 81(4), 322–331. DOI: 10.1159/000525360
ISSN: 0302-282X (Print), 1423-0224 (Online). IMPACT FACTOR 2020: 2.328
- 48. Marzoli, D., D'Anselmo, A., Malatesta, G., Lucafò, C., Prete, G., Tommasi, L.** (2022). The intricate web of asymmetric processing of social stimuli in humans. *Symmetry*, 2022, 14(6), 1096. DOI: 10.3390/sym14061096
ISSN: 2073-8994. IMPACT FACTOR 2022: 3.114

- 49. Prete, G., D'Anselmo, A., Tommasi, L.** (2022). A neural signature of exposure to masked faces after 18 months of COVID-19. *Neuropsychologia*, 2022, 174, 108334. DOI: 10.1016/j.neuropsychologia.2022.108334
ISSN: 0028-3932. IMPACT FACTOR 2022: 3.054
- 50. Momi, D., Prete, G., Di Crosta, A., La Malva, P., Palumbo, R., Ceccato, I., Bartolini, E., Palumbo, R., Mammarella, N., Fasolo, M., Di Domenico, A.** (2023). Time reproduction, bisection and doubling: A novel paradigm to investigate the effect of the internal clock on time estimation. *Psychological Research*, 87, 1549–1559. DOI: 10.1007/s00426-022-01745-0
ISSN: 0340-0727 (Print). 1430-2772 (Online). IMPACT FACTOR 2021: 2.424
- 51. Prete, G., Bondi, D., Mammarella, N., Verratti, V., Tommasi, L.** (2023). Investigating Auditory Perception at Europe's Highest Mountain Lodge. *Perceptual and Motor Skills*, 130(3) 929–937. DOI: 10.1177/00315125231165165
ISSN: 0031-5125 (Print). 0031-5125 (Online). IMPACT FACTOR 2023: 2.212
- 52. Di Crosta, A., Marin, A., Palumbo, R., Ceccato, I., La Malva, P., Gatti, M., Prete, G., Palumbo, R., Mammarella, N., Di Domenico, A.** (2023). Changing decisions: the interaction between Framing and Decoy effects. *Behavioral Sciences*, 13, 755. DOI: 10.3390/bs13090755
ISSN: 2076-328X (Online). IMPACT FACTOR 2023: 2.6
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NOT INDEXING PAPER:

1. Tommasi V., Prete G., di Fronso S., Schinaia L., Lucafò C., Tommasi L., Robazza C., Bertollo M. (2015). The effect of tRNS on performance: A pilot study with a skilled air-pistol shooter. *Biofeedback*, 43(2): 84-89. DOI: 10.5298/1081-5937-43.02.02

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1. Tommasi, L. (2020). *Neuroscienze cognitive* [Cognitive neuroscience] (Editor: A.L.E.).
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PROCEEDINGS (asterisks [*] show the proponent co-author):

1. **Prete G., Fabri M., Foschi N., Brancucci A., Tommasi L.**
“Pleasantness of music in the two hemispheres: a study with a split-brain patient”
VIII Conference of FENS – Barcelona, Spain – 2012.
2. **D’Anselmo A.***, **Prete G.**, **Lugli V., Tommasi L., Brancucci A.**
“Does transcranial electric stimulation alter the neural bases of auditory perception?”
XVIII National congress of the Italian Association of Psychology – Experimental Psychology – Chieti, Italy – 2012.
3. **D’Ascenzo S.***, **Prete G.**, **Meraglia E., Fabri M., Foschi N., Laeng B., Tommasi L.**
“Hemispheric disconnection and subliminal emotion processing”
XVIII National congress of the Italian Association of Psychology – Experimental Psychology – Chieti, Italy – 2012.
4. **Prete G.***, **Fabri M., Foschi N., Brancucci A., Tommasi L.**
“Consonance and dissonance in the cerebral hemispheres: a study with a split-brain patient”
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“Conscious and unconscious processing of facial expressions: Evidence from two split-brain patients”
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“Visual-auditory interactions on emotional ratings in split-brain patients”
XIX National congress of the Italian Association of Psychology – Experimental Psychology – Rome, Italy – 2013.
7. **Prete G.*, Laeng B., Tommasi L.**
“Hemispheric asymmetries in subliminal emotion processing”
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8. Prete G.*, Capotosto P., Zappasodi F., Laeng B., Brancucci A., Tommasi L.

“Electrophysiological correlates of subliminal emotion processing: P1 component in the ‘hybrid faces’ paradigm”

XX National congress of the Italian Association of Psychology – Experimental Psychology – Pavia, Italy – 2014.

9. Prete G.*, Fabri M., Foschi N., Tommasi L.

“Hemispheric asymmetries for face gender categorization in the disconnected brain”

XII Alps-Adria Psychology Conference - Rijeka, Croatia – 2016.

10. Tommasi V.*, Prete G., Tommasi L.

“Visual processing of the human face during anorthoscopic presentation”

XXIII National congress of the Italian Association of Psychology – Experimental Psychology – Bari, Italy – 2017.

11. Prete G.*, Capotosto P., Zappasodi F., Tommasi L.

“Hemispheric asymmetries in the processing of emotional stimuli: Contrasting evidence from behavioural and ERP results”

XXIII National congress of the Italian Association of Psychology – Experimental Psychology – Bari, Italy – 2017.

12. Prete G.*, D’Anselmo A., Tommasi L.

“A voice in the noise: Evidence of a Right Ear Advantage even in the absence of auditory stimuli”

First Joint Congress of the SEPEX (Sociedad Española de Psicología Experimental), SEPNECA (Sociedad Española de Psicofisiología y Neurociencia Cognitiva y Afectiva) and AIP experimental (Italian Association of Psychology – Experimental Psychology), Madrid, Spain – 2018.

13. D’Anselmo A.*, Prete G., Zdybek, P., Gensini S., Brancucci A.

“The speech sound leads to the recognition of the meaning of unknown languages: A sound symbolism study”

First Joint Congress of the SEPEX (Sociedad Española de Psicología Experimental), SEPNECA (Sociedad Española de Psicofisiología y Neurociencia Cognitiva y Afectiva) and AIP experimental (Italian Association of Psychology – Experimental Psychology), Madrid, Spain – 2018.

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“Transcranial electrical stimulation during an auditory verbal task”

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15. Prete G.*, Passeri A., Di Domenico A., Di Matteo R., Tommasi L.

“The neural bases of iconic and symbolic gesture decoding: A hf-tRNS study”

XXV National congress of the Italian Association of Psychology – Experimental Psychology – Milan, Italy – 2019.

16. Tommasi V.*, Prete G., Tommasi L.

“Emotional processing of low spatial frequencies: holistic analysis in anorthoscopic presentation”

XXV National congress of the Italian Association of Psychology – Experimental Psychology – Milan, Italy – 2019.

17. Malatesta, G.*, Marzoli, D., Prete G., Faieta, L., Cagnazzo, G., Tommasi L.

“The relationship between cradling bias and alexithymia”

XXVI National congress of the Italian Association of Psychology – Experimental Psychology – Virtual Edition – 2020.

18. Tommasi V.*, Prete G., Tommasi L.

“Spatial Agency Bias: The influence of the social and cultural context on the perception of the objects’ valence”

XXVI National congress of the Italian Association of Psychology – Experimental Psychology – Virtual Edition – 2020.

19. Malatesta G.*, Marzoli D., Prete G., Lucafò C., Ancona M., Coleman M., D’Agnillo M., Varady A., Tommasi L.

“Funcional patterns of behavioral lateralization in socio-communicative and affective skills”

XXVII National congress of the Italian Association of Psychology – Experimental Psychology – Lecce, Italy – 2021.

20. Bondi D.*, Santangelo C., Pignatelli P., Sbröllini A., Burattini L., Lobefalo L., Ciampini F., Bonan S., Paglia G., Piccinelli R., Prete G., Pietrangelo T., Fulle S., Verratti V.

“Monte Rosa Exploration & Physiology 2021: Preliminary evidence”

XII Congress of the Italian Society of Motor and Sport Sciences (SISMeS) – Padova, Italy – 2021.

21. Di Crosta A.*, La Malva P., Bartolini E., Gatti M., D’Elia M., Ceccato I., Prete G., Palumbo R., Mammarella N., Di Domenico A.

“The effects of point of view and valence on the temporal collocation of dynamic stimuli”

XV Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Padova, Italy – 2022.

22. Bartolini E.*, La Malva P., Di Crosta A., Cannito L., D’Intino E., Prete G., Ceccato I., D’Elia M., Mammarella N., Di Domenico A., Palumbo R.

“Dynamic recognition of emotions in full visible and partially covered faces”

XV Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Padova, Italy – 2022.

23. Prete G.*, Ceccato I., Bartolini E., La Malva P., D’Intino E., D’Elia M., Mammarella N.

“Implicit and explicit facial emotions: The role of spatial filtering in aging”

XXX Congress of the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia) – Padova, Italy – 2022.

24. Di Crosta A.*, Palumbo R., Ceccato I., Prete G., La Malva P., Bartolini E., Mammarella N., Di Domenico A.

“The effects of aging on the temporal relocation of events: a study with dynamic first- and third-person stimuli” - invited talk in the Symposium entitled “*Alternative views: Divergent thinking and viewpoint change in the elderly*”

XXX Congress of the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia) – Padova, Italy – 2022.

25. Ceccato I.*, Prete G., Di Crosta, A., La Malva P., Mammarella N., Palumbo, R., Di Domenico A.

“Age-related differences in time estimation: the role of emotions”

Aging and Cognition Conference 2023 – European Cognitive Aging Society (ECAS) – Leuven, Belgium – 2023.

26. **Prete G.***, Bartolini E., Ceccato I., Palumbo R., Di Domenico A., Mammarella N.

“Local vs. global analysis in facial expression recognition: The activity of the dual route in two different age groups”

XVI Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Pavia, Italy – 2023.

27. Bartolini E.*, Di Crosta A., La Malva P., Tortora C., **Prete G.**

“Gamma stimulation effects on cognitive functions”

XVI Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Pavia, Italy – 2023.

28. D’Elia M.*, Di Crosta A., La Malva P., Gatti M., Ceccato I., **Prete G.**, Mammarella N., Palumbo R., Di Domenico A.

“Age-related differences in time estimation: the role of emotions”

XVI Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Pavia, Italy – 2023.

29. Tommasi L.*, Malatesta G., Lucafò C., D’Anselmo A., **Prete G.**

“Laterality of social touch: Kissing and embracing in the history of painting”

I meeting of Psychology, Art and Neuroaesthetics 2023 – Thematic group within the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia) – Bergamo, Italy – 2023.

30. Malatesta G.*, Lucafò C., D’Anselmo A., **Prete G.**, Tommasi L.

“Lateralization of Human Social Touch: A Lesson from Art History”

Workshop on Cognition and Evolution (CogEvo) 2023 – Rovereto, Italy – 2023.

31. Bartolini E.*, Di Crosta A., La Malva P., **Prete G.**, Palumbo R., Di Domenico A.

“Through the hourglass: Changes in the perception of time over the life span”

XVII Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Chieti, Italy – 2024.

32. D’Elia M.*, **Prete G.**, Tortora C., Mammarella N., Di Domenico A., Ceccato I.

“Modulation of temporal discounting: The impact of affective priming through virtual reality”

XVII Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Chieti, Italy – 2024.

33. Tortora C.*, La Malva P., D’Intino E., D’Elia M., **Prete G.**, Palumbo R.

“Beyond the screen: Contribution to the validation of the RBANS administered in remote to older adults”

XVII Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Chieti, Italy – 2024.

34. Lucafò C., Ceccato I., Palumbo R., Di Domenico A., Mammarella N., Tommasi L., **Prete G.**

“Hearing voices: From psychiatric disorder to spiritual gift”

XIV Symposium of BIAL Foundation: Behind and beyond the brain – Porto, Portugal – 2024.

35. Gatti M.*, Palumbo R., Di Domenico A., Ceccato I., **Prete G.**, Mammarella N.,

“The Intersection of Cognitive Performance and Space Tourism Propensity in a VR-Simulated Microgravity Environment” (IAF Human spaceflight symposium: Interactive presentation)
75th International Astronautical Congress – IAC Milan, Italy – 2024.

36. **Malatesta G.***, **Lucafò C.**, **D’Anselmo A.**, **Azzilonna T.**, **Prete G.**, **Marzoli D.**, **Tommasi L.**
“Differences in sexual orientation and gender identity in the lateralization of social and emotional functions”
XXX Congress of the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia)
– Noto, Italy – 2024.

37. **Lucafò C.***, **Ceccato I.**, **Malatesta G.**, **D’Anselmo A.**, **Palumbo R.**, **Mammarella N.**, **Di Domenico A.**, **Tommasi L.**, **Prete G.**
“Investigating the relationship between religiosity and nonclinical auditory hallucinations”
XXX Congress of the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia)
– Noto, Italy – 2024.

38. **D’Anselmo A.***, **Prete G.**, **Malatesta G.**, **Lucafò C.**, **Marzoli D.**, **Tommasi L.**
“How much information does the brain need to recognize a face? An ERPs study with dynamic stimuli”
XXX Congress of the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia)
– Noto, Italy – 2024.

39. **Rollo B.***, **Capotosto P.**, **Palumbo R.**, **Di Domenico A.**, **Mammarella N.**, **Tommasi L.** **Prete G.**
“The role of language areas in perceptual and imaginative Right Ear Advantage: an rTMS study”
XXX Congress of the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia)
– Noto, Italy – 2024.

40. **D’Anselmo A.**, **Di Crosta A.**, **Prete G.**, **Palumbo R.**, **Mammarella N.**, **Tommasi L.**, **Di Domenico D.**, **Bonanni L.**
“Alpha tACS in Dementia with Lewy Bodies: Effects on resting-state EEG and on cognitive performance”
XIX Congress of the SINdem - Italian Association of Neurology (SIN, Società Italiana di Neurologia - dementia) – Padua, Italy – 2024.

41. **D’Anselmo A.**, **Prete G.**, **Carrarini C.**, **Jaramillo Jimenez A.**, **De Angelis V.**, **Pilotto A.**, **Padovani A.**, **Nobili F.**, **Arnaldi D.**, **D’Antonio F.**, **Aarsland D.**, **Rektorova I.**, **Kramberger M.**, **Taylor J.P.**, **Luzzi S.**, **Giuseppe B.**, **Babiloni C.**, **Di Domenico A.**, **Tommasi L.**, **Bonanni L.**
“Increased functional coupling of EEG pre-alpha rhythms in patients with Dementia with Lewy Bodies”
VIII International Lewy Body Dementia Conference (ILBDC) – Amsterdam, The Netherlands – 2025.

42. **Bonanni L.**, **D’Anselmo A.**, **Di Crosta A.**, **Prete G.**, **Palumbo R.**, **Mammarella N.**, **Tommasi L.**, **Di Domenico A.**
“tACS and its Influence on Cognitive Performance and Alpha Oscillations in Dementia with Lewy Bodies”
VIII International Lewy Body Dementia Conference (ILBDC) – Amsterdam, The Netherlands – 2025.

43. **Maglio D.***, Tortora C., **Prete G.**, Ceccato I., D’Elia M., Mammarella N., Di Domenico A., Palumbo R.

“In-person and videoconference administration of the Repeatable Battery for the Assessment of Neuropsychological Status (RBANS): age-related differences”
XVIII Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Padua, Italy – 2025.

44. **D’Intino E.***, La Malva P., Ceccato I., Di Crosta A., **Prete G.**, Gatti M., Palumbo R., Di Domenico A.

“Psychological distance and environmental sustainability: implicit and explicit factors compared between younger and older individuals”
XVIII Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Padua, Italy – 2025.

45. **Tortora C.***, Paúl I., Bartolini E., **Prete G.**, Ceccato I., Mammarella N., Di Domenico A., Palumbo R.

“Psychosocial factors and cognitive impairment: an analysis of SHARE data”
XVIII Congress of the Italian Society of Psychology of Aging (SIPI, Società Italiana di Psicologia dell’Invecchiamento) – Padua, Italy – 2025.

46. **Tommasi L.***, Di Crosta A., Marascia E., **Prete G.**

“The perks of being a minority: when left-handedness can be advantageous”
Workshop on Cognition and Evolution (CogEvo) 2025 – Rovereto, Italy – 2025.

47. **Tommasi V.***, Padulo C., **Prete G.**, Leo A., Franco A., de Francesco T., Viva M.R., Tommasi L., Lucci G., Marinelli C.V.

“Explicit and implicit facial expression processing based on hybrid stimuli: a case study of a patient with capsular-thalamic damage”
XXXI Congress of the Italian Association of Psychology (AIP, Associazione Italiana di Psicologia) – Turin, Italy – 2025

48. **Prete G.**, Maglio D., La Malva, P., Di Crosta, A., Ceccato, I., Palumbo R., Mammarella N., Di Domenico A.

“The cerebral basis of hearing voices in healthy persons”
XV Symposium of BIAL Foundation: Behind and beyond the brain – Porto, Portugal – 2025.

PEER-REVIEW FOR NATIONAL / INTERNATIONAL PROJECTS:

- 2020 “Joint Projects”: call sponsored by University of Verona for the implementation of joint research, innovation and development projects with companies and public and / or private entities (CINECA)

- 2021: “Referee Evaluations 2020”: Research Projects of Relevant National Interest (PRIN: Progetti di Ricerca di Rilevante Interesse Nazionale)

- 2021: “Referee Quality Research Evaluation (Valutazione della Qualità della Ricerca: VQR)”, book chapter evaluation for the National Agency of Evaluation of the Academic and Research System (Agenzia Nazionale di Valutazione del Sistema Universitario e della Ricerca: ANVUR)

- 2021: “Referee Quality Research Evaluation (Valutazione della Qualità della Ricerca: VQR)”, article evaluation for the National Agency of Evaluation of the Academic and Research System (Agenzia Nazionale di Valutazione del Sistema Universitario e della Ricerca: ANVUR)

- 2021-2022: External referee for PhD theses in “Business and Behavioural Sciences” (University of Chieti-Pescara, Department of Neuroscience, Imaging and Clinical Sciences)

PEER-REVIEW FOR INTERNATIONAL JOURNALS:

Acta Psychologica; Aging, Neuropsychology and Cognition; Annals of Clinical Case Reports: Psychiatry Case reports; Applied Cognitive Psychology; BAOJ Neurology; Behavioural Brain Research; Biological Psychology; BMC Neuroscience; Brain and Behavior; Brain and Cognition; Brain Sciences; Brain Stimulation; Cogent Psychology; Cognition and Emotion; Cognitive Processing; Computational Intelligence and Neuroscience; Cortex; Current Psychology; Emotion; European Journal of Neuroscience; Frontiers in Human Neuroscience; Frontiers in Psychology; Heliyon; Imagination, Cognition and Personality; Imaging Neuroscience; International Journal of Psychology; International Journal of Psychophysiology; Journal of Environmental Psychology; Journal of Integrative Neuroscience; Language and Cognition; Laterality: Asymmetries of Body, Brain and Cognition; Life Sciences; Memory and Cognition; Music Perception; National Science Review; Neurocase; Neuropsychologia; Peer J; Philosophical Transactions of the Royal Society B; Plos One; Psychological Research; Psychology, Health and Medicine; Psychophysiology; Quarterly Journal of Experimental Psychology; Scientific Reports; Social Psychological and Personality Science; Speech Communication; Visual Cognition.

EDITOR FOR:

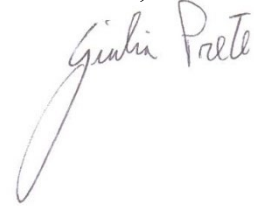
- 12/2025 – today: Editor for **Scientific Reports** ISSN: 2045-2322 (part of Springer Nature, London – United Kingdom)
- 11/2022 – today: Editor for **Plos One** ISSN: 1932-6203 (part of PLOS, San Francisco, California, USA)
- 03/2021 – today: Review Editor for **Frontiers in Neuroscience (section: Perception Science)** ISSN: 1662-453X (part of Frontiers Media, Lausanne - Switzerland)
- 11/2020 – today: Review Editor for **Frontiers in Psychology (Section: Emotion Science)** ISSN: 1664-1078 (part of Frontiers Media, Lausanne - Switzerland)
- 11/2017 – 2021: Editor for **Cogent Psychology (Section: Cognitive Science & Neuroscience)** - ISSN: 2331-1908 (Cogent OA, part of the Taylor & Francis Group, London - UK)
- 08/2014 – today: Review Editor for **Frontiers in Human Neuroscience (Sections: Brain Imaging and Stimulation; Human Neuroscience Archive)** ISSN: 1662-5161 (part of Frontiers Media, Lausanne - Switzerland)

AFFILIATION TO SCIENTIFIC SOCIETIES:

Curriculum Vitae Giulia Prete

- 2022-today: Società Italiana di Psicologia dell’Invecchiamento – SIPI (Italian Society of Psychology of Aging)
- 2017-today: Associazione Italiana di Psicologia, Sezione Sperimentale – AIP (Italian Association of Psychology – AIP, Experimental Psychology)
- 2013: European Brain and Behavior Society (EBBS)

Chieti, March 5th, 2026

A handwritten signature in cursive script that reads "Giulia Prete". The signature is written in black ink and is positioned below the date.