

CURRICULUM VITAE

Il sottoscritto/a **AGUSTINA FRAGUEIRO**, ai sensi degli art.46 e 47 DPR 445/2000, consapevole delle sanzioni penali previste dall'art.76 del DPR 445/2000 e successive modificazioni ed integrazioni per le ipotesi di falsità in atti e dichiarazioni mendaci, dichiara sotto la propria responsabilità:

PERSONAL INFORMATION

Name	AGUSTINA FRAGUEIRO
Address	Montesilvano (PE), Italy
Nationality	Argentinian
Birth date	26 March 1990
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Personal Website	https://agustinafragueiro.com/

RESEARCH EXPERIENCE

Since May 2025 **Researcher (RTD-A) and Principal Investigator in Neurofeedback**
Department of Psychology and Institute for Advanced Biomedical Technologies (ITAB), University of Studies G. d'Annunzio Chieti Pescara, Italy
Project: "Individually Optimized NeurofeedbAck (IONA)" funded by Piano Nazionale di Ripresa e Resilienza (PNRR) to Agustina Fragueiro as Principal Investigator for a duration of three years.

May 2024 – April 2025 **Post-doctoral researcher in Cognitive Neuroscience and Neuropsychology**
Department of Neuroscience, Imaging and Clinical Sciences and Institute for Advanced Biomedical Technologies (ITAB), University of Studies G. d'Annunzio Chieti Pescara, Italy.
Project: "*Egocentric self-based and allocentric map-based REference FRAMes: integratING space and memory in the adult lifespan (RE-FRAMING)*" funded as *Progetti di Ricerca di Rilevante Interesse Nazionale (PRIN)* by *Piano Nazionale di Ripresa e Resilienza (PNRR)* to Prof. Giorgia Committeri and Prof. Gennaro Ruggero as Principal Investigator.

May 2022 – April 2024 **Post-doctoral researcher in Neurofeedback**
Empenn Research Unit, Institut National de Recherche en sciences et technologies du numérique (INRIA), Rennes, Francia.
I worked in the project "Eye-tracking and skin conductance measures for improved neurofeedback analysis and validation (EyeSkin-NF)" funded by INRIA Actions Exploratoires in 2021 to Dr. Claire Cury as Principal Investigator.
Multimodal experimental protocol including skin conductance, eye-tracking, EEG, fMRI, cognitive tasks and real-time neurofeedback.
Role: Experimental design, synchronization in real-time of all the devices, multimodal data acquisition, multimodal data analysis, scientific writing and submission, grant writing.

Nov 2021 – Jan 2022 **Visiting PhD student on brain morphological analysis**
INRIA, Rennes, Francia.

Qualitative and quantitative morphological analysis on the medial temporal lobe. Incomplete hippocampal inversion rating. Automatic segmentation of the hippocampal subfields. Volume analysis.

Supervisor: Dr. Claire Cury.

Nov 2018 – Apr 2022

Ph.D. in Neuroscience and Neuroimaging

Institute for Advanced Biomedical Technologies (ITAB), University of Studies G. d'Annunzio Chieti Pescara, Italy.

My research topic included the relationship between declarative memory and spatial navigation at behavioral, neurofunctional, and morphological levels.

I worked in the project "Modulating Episodic Memory through Egocentric Navigation (MEMENT)" funded by the BIAL Foundation Grants Programme 2018/19 (No. 336/18) to Prof. Giorgia Committeri (PI).

Role: Experimental design, tasks development and construction, behavioral and EEG data acquisition, behavioral data analysis, EEG data preprocessing, metanalysis on fMRI data, scientific writing and submissions.

Feb 2017 – Jul 2018

Experimental master's thesis on the role of serotonin in rodent's sign-tracking behavior

Laboratory of Developmental Psychobiology, La Sapienza University of Rome, Italy.

Research with mice, skinner-box, behavioral task, stereotaxic surgery, drugs infusion.

Mar 2012 – Dec 2015

Research intern in Health Psychology

Secretaría de Ciencia y Técnica (SECYT), Universidad Nacional de Córdoba, Argentina.

Project "*Leyes Nacional (26657) y provincial (9848) de salud mental y formación de recursos humanos para su implementación*". Res. 203/2014. Cod.05/P173.

Project "*Crisis familiares y estrategias para enfrentarlas*". Res.162/2012-124/2013. Cod.05/P138.

Sep 2013 – Dec 2014

Research intern in the Gender and Health Program

Secretaría de Extensión, Universidad Nacional de Córdoba, Argentina.

EDUCATION

Since January 2025

Scuola di Specializzazione in Psicoterapia Cognitiva

Associazione di Psicoterapia Cognitiva Italiana, sede Ancona.

I am currently on the 2nd year of a total of 4 years.

26th April 2022

Ph.D. degree in Neuroscience and Imaging

University of Studies G. d'Annunzio of Chieti-Pescara, Italy

Highest distinction with the additional honorary title of *Doctor Europaeus*. Thesis rated as *Excellent* by the reviewers and the evaluation committee: "*Travel in space, time, and categories. Human studies on the phylogenetic continuity hypothesis between spatial navigation and declarative memory*".

Supervisor: Prof. Giorgia Committeri.

17th July 2018

M.Sc. degree in Cognitive Neuroscience and Psychological Rehabilitation (Laurea magistrale in Neuroscienze Cognitive e Riabilitazione Psicologica [LM-51])

La Sapienza, University of Rome, Italy

Highest distinction (110 and lode/110). Experimental thesis: "*The role of serotonin on the attribution of incentive salience to reward-related cues*".

Supervisors: Prof. Simona Cabib and Prof. Cristina Orsini.

15th May 2014

Five-year degree in Psychology (Licenciatura en Psicología)

Universidad Nacional de Córdoba (UNC), Argentina

Grade: 8.53/10

Thesis rated with the highest distinction (10/10): *"The effects of plastic arts in the psychosocial rehabilitation of patients with schizophrenia"*.

TEACHING EXPERIENCE

May and June 2025	Professor in the course Psychobiology II. University of Studies G. d'Annunzio Chieti Pescara, Italy [Memory and molecular mechanisms of learning - IT]
6 th December 2024	Invited lecturer in the Course of Fundamentals on Cognitive Sciences of Prof. Annalisa Tosoni. University of Studies G. d'Annunzio Chieti Pescara, Italy [Neurofeedback - IT]
10 th of May 2023	Invited lecturer for a seminar in the Aging, Cognition & Technology lab by Prof. Thomas Wolbers. German Center for Neurodegenerative Diseases (DZNE), Magdeburg, Germany [Spatial Navigation and Declarative Memory - EN]
20 th and 27 th May 2021	Invited lecturer in the Course of Psychobiology of Prof. Giorgia Committeri. University of Studies G. d'Annunzio Chieti Pescara, Italy [Spatial Navigation and Declarative Memory - IT]
28 th May 2021	Practical lesson in the EEG laboratory for the students of the Course of Psychobiology of Prof. Giorgia Committeri University of Studies G. d'Annunzio Chieti Pescara, Italy [EEG: practical demonstration - IT]
25 th May 2020	Invited lecturer in the Course of Psychobiology of Prof. Giorgia Committeri. University of Studies G. d'Annunzio Chieti Pescara, Italy [Travel in the Physical and Mental Space - IT]
Mar 2012 – Aug 2016	Professor's assistant in the Course of Health Psychology. Universidad Nacional de Córdoba, Argentina EXP-UNC:0001175/2015 EXP-UNC:0001856/2012
Jun 2010 – Jun 2012	Professor's assistant in the Course of Contemporary Anthropology. Universidad Nacional de Córdoba, Argentina EXP-UNC:0004038/2010

OTHER ACADEMIC AND PROFESSIONAL EXPERIENCES

Since Feb 2025	SANSTEFAR ABRUZZO S.p.a, centro di Montesilvano Tirocinio della Scuola di Specializzazione in Psicoterapia Cognitiva Psicoterapia in età evolutiva Tutor: Dott.ssa Margherita Chiavaroli
Sep 2018 – Aug 2019	Laboratorio di Neuropsicologia e Neuroscienze Cognitive, Università G. d'Annunzio di Chieti-Pescara Tirocinio post-laurea magistrale nelle aree di Psicologia generale e Psicologia Clinica. Tutor: Prof.ssa Giorgia Committeri

Sep 2015 – Oct 2015	Parc Sanitari Sant Joan de Deu, Barcelona, Spain Internship in the psychosocial rehabilitation services and in the research department.
May 2014 – Aug 2016	Fundación para el Desarrollo de Actividades Psicosociales (FuDAP), Argentina Psychologist in the rehabilitation center for patients with diagnoses of schizophrenia.
Mar 2008 – Aug 2016	School support for children and teenagers with attentional deficit and hyperactivity disorder (ADHD).
Oct 2012 – Mar 2013	Federal University of Matto Grosso do Sul, Brazil Full scholarship from the MERCOSUR student's exchange program to study one semester abroad.

GRANTS AND DISTINCTIONS AS PRINCIPAL RECIPIENT

1. **Piano Nazionale di Ripresa e Resilienza (PNRR)** program *Mission 4, "Education and Research" - Component 2, "From Research to Business"* - *Investment line 1.2, "Funding projects presented by young researchers"* for the proposal SOE2024_0000068 corresponding to the project *"Individually Optimized Neurofeedback (IONA)"* presented by Agustina Fragueiro as Principal Investigator with a duration of three years starting on March 2025. [€250.000,00.-]
2. Grant from the **Institut des Neurosciences Cliniques de Rennes (INCR)** to finance one-year post-doctoral position for the project *"Individual attention monitoring during Neurofeedback for Clinical Applications (INCA)"* (2024) submitted by Agustina Fragueiro and Claire Cury. This postdoctoral position was resigned by the undersigned, who however remained as a collaborator in the project. [€60.000,00.-]
3. **Seal of Excellence from the European Commission Horizon Europe** for the project proposal *"Individually Optimized Neurofeedback (IONA)"* submitted under the Horizon Europe Marie Skłodowska-Curie Actions call HORIZON-MSCA-2022-PF-01-01 by Agustina Fragueiro and INRIA Rennes (2023).
4. Full scholarship from the **Ministry of Foreign Affairs of Italy** for the academic year 2017/2018 in order to do the second year of the master's course in Cognitive Neuroscience and Psychological Rehabilitation in La Sapienza University of Rome (2017). [€9.000,00.-]
5. Full scholarship from the **Ministry of Foreign Affairs of Italy** for the academic year 2016/2017 in order to do the first year of the master's course in Cognitive Neuroscience and Psychological Rehabilitation in La Sapienza University of Rome (2016). [€9.000,00.-]
6. **Visiting travel grant** for one month in the rehabilitation services and in the research department of Parc Sanitari Sant Joan de Deu, Barcelona. Awarded by Fundación para el Desarrollo de Actividades Psicosociales (FuDAP; Cordoba, Argentina) [~€1.500]
7. Full scholarship from the **MERCOSUR's Student Exchange Program** to do one semester in the Universidade Federal de Mato Grosso do Sul, Brazil (2012). [~€1.500]

GRANTS AS COLLABORATOR

BIAL Foundation Grant 2022 (grant ID: A-38431) to the project "Implicit generalization of experience in the human brain: Keep Information for Navigation and Memory IN a Distance map (Keep In Mind)". [€60.000,00.-]
 Institution: Department of Neurosciences, Imaging and Clinical Sciences, Università degli Studi "G. d'Annunzio" Chieti – Pescara, Italy.
 PI: Prof. Giorgia Committeri.
 Collaborators: Agustina Fragueiro and Federica Santacroce.

PARTICIPATION IN FUNDED PROJECTS

- 2025 – 2028 *Individually Optimized NeurofeedbAck (IONA)* funded by *Piano Nazionale di Ripresa e Resilienza (PNRR)* to Agustina Fragueiro as Principal Investigator for a duration of three years (€250.000).
Role: Principal Investigator
- 2025 – 2029 *Unravelling bimodal neurofeedback efficiency for dynamic non-invasive brain rehabilitation (NIRVANA)* funded by *Agence Nationale de la Recherche (ANR)* to Claire Cury as Principal Investigator (€316.245).
Role: Collaborator
- 2024 – 2025 *Individual attention monitoring during Neurofeedback for Clinical Applications (INCA)* funded by *Institut des Neurosciences Cliniques de Rennes (INCR)* to Claire Cury (€50.000).
Role: Collaborator
- 2024 – 2025 *Egocentric self-based and allocentric map-based REference FRAMes: integratING space and memory in the adult lifespan (RE-FRAMING)* funded as *Progetti di Ricerca di Rilevante Interesse Nazionale (PRIN)* by *Piano Nazionale di Ripresa e Resilienza (PNRR)* to Prof. Giorgia Committeri and Prof. Gennaro Ruggero as Principal Investigator (€286.743).
Role: Postdoctoral fellow.
- 2021 – 2024 *Eye-tracking and skin conductance measures for improved neurofeedback analysis and validation (EyeSkin-NF)* funded by INRIA: Actions Exploratoires 2021 to Dr. Claire Cury as Principal Investigator (€250.000).
Role: Postdoctoral fellow.
- 2019 – 2021 *Modulating Episodic Memory through Egocentric Navigation (MEMENT)* funded by the BIAL Foundation Grants Program 2018/19 (No. 336/18) to Prof. Giorgia Committeri as Principal Investigator (€48.250).
Role: PhD student.

ADDITIONAL RESEARCH TRAINING

- Jan 2026 Workshop “A Practical Introduction to Eye-Tracking for Developmental Science”
University of Studies G. d’Annunzio Chieti Pescara, Italy
- Jul 2025 Summer school “EEG in età evolutiva: dalla domanda sperimentale all’acquisizione del dato e al preprocessing”
University of Studies G. d’Annunzio Chieti Pescara, Italy
- Mar 2023 *Certification on Ethics in Human Subjects Research - Biomedical Research*
Collaborative Institutional Training Initiative (CITI) Program course
- Oct 2021 *CAJAL Advanced Neuroscience Training Programme*
Experimental Neuroscience Bootcamp organized by the CAJAL Advanced Neuroscience Training Programme, Federation of European Neuroscience Societies (FENS).
I gained essential skills in electronic of sensors and motor control, microcontrollers, programming Arduino, RaspberryPI, Phyton, and machine learning.
- Aug 2020 *MATLAB Fundamentals course completion certificate*
MathWorks Certification
- Dec 2019 *Training on Magnetic Resonance 1.5T and 3T hygiene and safety*
FISMECO - Fisica in Medicina ed Ecologia
Istituto nazionale per l’assicurazione contro gli infortuni sul lavoro, Italy

PUBLICATIONS

1. **Fragueiro, A.,** Debroize, R. P., & Cury, C. (2026). Changes in Frontal Band Power and Pupil Diameter Predict Performance During Motor Imagery Neurofeedback. *Psychophysiology*, 63(8), e70380. <https://doi.org/10.1111/psyp.70380>

2. **Fragueiro, A.**, Fournier, J., Debroize, R. P., & Cury, C. (2026). Eye-Tracking and Skin Conductance to Monitor Cognitive Task Engagement. *Psychophysiology*, 63(5), e70291. <https://doi.org/10.1111/psyp.70291>
3. **Fragueiro, A.**, Tosoni, A., Santacroce, F., Di Matteo, R., Raposo, A., Sestieri, C., & Committeri, G. (2026). The retrosplenial complex as an integration zone between self- and map-based components of spatial navigation and declarative memory: An activation likelihood estimation metanalysis. *Neuroscience and biobehavioral reviews*, 180, 106470. <https://doi.org/10.1016/j.neubiorev.2025.106470>
4. **Fragueiro, A.**, Debroize, RP., Bannier, E., Cury, C. (2024) Eye-tracking and skin conductance to monitor task engagement during neurofeedback sessions. Published in the proceedings of GrazBCI Conference 2024, Graz, Austria. <https://doi.org/10.3217/978-3-85125-682-6>
5. Santacroce, F., Cachia, A., **Fragueiro, A.**, Grande, E., Roell, M., Baldassarre, A., Sestieri, C., & Committeri, G. (2024). Human intraparietal sulcal morphology relates to individual differences in language and memory performance. *Communications biology*, 7(1), 520. <https://doi.org/10.1038/s42003-024-06175-9>
6. **Fragueiro A.**, Cury C., Santacroce F., Burles F., Iaria G., Committeri G. Medial positioning of the hippocampus and hippocampal fissure volume in developmental topographical disorientation. *Hippocampus*. 2024 Apr;34(4):204-216. doi: 10.1002/hipo.23599.
7. **Fragueiro, A.**, Committeri, G. & Cury, C. (2023) Incomplete Hippocampal Inversion and Hippocampal Subfield Volumes: Implementation and Inter-Reliability of Automatic Segmentation, 2023 IEEE 20th International Symposium on Biomedical Imaging (ISBI), Cartagena, Colombia, 2023, pp. 1-5, doi: 10.1109/ISBI53787.2023.10230555.
8. **Fragueiro, A.**, Tosoni, A., Boccia, M., Di Matteo, R., Sestieri, C. & Committeri, G. (2023) Reference frames for spatial navigation and declarative memory: Individual differences in performance support the phylogenetic continuity hypothesis, *Evolution and Human Behavior*, ISSN 1090-5138, <https://doi.org/10.1016/j.evolhumbehav.2023.08.001>
9. **Fragueiro, A.**, Tosoni, A., Di Matteo, R., & Committeri, G. (2023) Empowering episodic memory through a model-based egocentric navigational training. *Psychological research*, 87(6), 1743–1752. <https://doi.org/10.1007/s00426-022-01777-6>
10. **Fragueiro, A.**, Tosoni, A., Frisoni, M., Di Matteo, R., Sestieri, C., & Committeri, G. (2021). Travel in the Physical and Mental Space: A Behavioral Assessment of the Phylogenetic Continuity Hypothesis Between Egocentric Navigation and Episodic Memory. *Evolutionary psychology*, 19(3), 14747049211040823. <https://doi.org/10.1177/14747049211040823>
11. Committeri, G.*, **Fragueiro, A.***, Campanile, MM., Lagatta, M., Burles, F., Iaria, G., Sestieri, C. and Tosoni, A. (2020) Egocentric Navigation Abilities Predict Episodic Memory Performance. *Front. Hum. Neurosci.* 14:574224. doi: 10.3389/fnhum.2020.574224 ***Equal contribution as first authors.**

ABSTRACTS AND PRESENTATIONS AT CONFERENCES

1. Fournier, J., **Fragueiro, A.**, Cury, C. (June 2026) Poster “Prediction of cognitive engagement using eye tracking and skin conductance markers” in the Organization for the Human Brain Mapping (OHBM 2026) Annual Meeting, Bordeaux, France.
2. Fournier, J., **Fragueiro, A.**, Cury, C. (June 2026) Poster “Identification of skin conductance and eye tracking features linked with task engagement” in the Organization for the Human Brain Mapping (OHBM 2026) Annual Meeting, Bordeaux, France.
3. **Fragueiro, A.**, Santacroce, F., Di Matteo, R., Iachini, T., Orti, R., Possenti, M., Ruggiero, G., Ruotolo, F., Tosoni, A. & Committeri, G. (September 2025) Oral presentation “Studying Self- and Map-based components of spatial navigation and declarative memory in aging through ecological tasks” in the 9th Scientific Meeting of The Federation of The European Societies of Neuropsychology (FESN) & 40th Annual Meeting of The German Neuropsychological Society (GNP), Leipzig, Germany.

4. **Fragueiro, A.**, Debroize, RP., Cury., C. (November 2024) Oral presentation “Eye and Skin features to monitor cognitive engagement during Neurofeedback” in the symposium “Multimodal Neurofeedback for post-stroke rehabilitation” in the Real-Time Functional Imaging and Neurofeedback conference, Heidelberg, Germany.
5. **Fragueiro, A.**, Debroize, RP., Bannier, E., Cury., C. (September 2024) Eye-tracking and skin conductance to monitor task engagement during neurofeedback sessions. Poster presentation in the 9th Graz Brain-Computer Interface Conference, Austria.
6. **Fragueiro, A.**, Santacroce, F., Tosoni, A., Committeri, G. (September 2024) Oral presentation Functional conjunctions between self-based and map-based components of spatial navigation and declarative memory in the 9th International Congress of Spatial Cognition (ICSC), Rome, Italy.
7. **Fragueiro, A.**, Debroize, RP., Cury., C. (September 2024) Oral presentation “Eye-tracking and skin conductance to monitor task engagement during EEG neurofeedback” in the symposium “Bridging Brain, Body, and Behavior in Ecological Contexts: Methods and Applications”. National Congress of the Italian Society of Psychophysiology (SIPF), Cesena, Italy.
8. **Fragueiro, A.**, Cury, C., Santacroce, F., Burles, F., Iaria, G., Committeri, G. (September 2023) Shift in hippocampal medial position and increased fissure volumes in individuals affected by Developmental Topographical Disorientation. Oral Communication in the 8th Scientific Meeting of the Federation of European Societies of Neuropsychology (FESN) & 2nd Panhellenic Conference on Neuropsychology, Thessaloniki, Greece
9. **Fragueiro, A.**, Debroize, RP., Coutrot, A., Bannier, E., Cury, C. (April 2023) Oral presentation “Pilot study: eye-tracking and skin conductance to monitor task engagement during bimodal neurofeedback” in the special session “Bimodal functional neuroimaging data fusion: methods and applications”. 20th IEEE-International Symposium on Biomedical Imaging (ISBI), Cartagena de Indias, Colombia.
10. **Fragueiro, A.**, Debroize, RP., Coutrot, A., Bannier, E., Cury, C. (April 2023) Pilot study: eye-tracking and skin conductance to monitor task engagement during bimodal neurofeedback. Poster presentation in the 20th IEEE-International Symposium on Biomedical Imaging (ISBI), Cartagena de Indias, Colombia.
11. **Fragueiro, A.**, Committeri, G., Cury, C. (April 2023) Incomplete hippocampal inversion and hippocampal subfield volumes: implementation and inter-reliability of automatic segmentation. Poster presentation in the 20th IEEE-International Symposium on Biomedical Imaging (ISBI), Cartagena de Indias, Colombia.
12. **Fragueiro, A.**, Tosoni, A., Boccia, M., Di Matteo, R., Sestieri, C. & Committeri, G. (August 2022) Reference frames for navigation and memory: behavioral evidence supporting the phylogenetic continuity hypothesis. Poster presentation in the 22nd conference of the European Society for Cognitive Psychology (ESCP), Lille, France.
13. **Fragueiro, A.**, Tosoni, A., Sestieri, C., Di Matteo, R., Committeri, G. (April 2022) Abstract “Modulating episodic memory through egocentric navigational training (MEMENT): behavioral studies”. 13th SYMPOSIUM of BIAL Foundation “Behind and Beyond the Brain”. Porto, Portugal.
14. **Fragueiro, A.**, Tosoni, A., Frisoni, M., Di Matteo, R., Sestieri, C. & Committeri, G. (September 2021) Mini-talk “Travel in the physical and mental spaces of navigation and memory”. 8th International Congress of Spatial Cognition (ICSC 2021). Virtual Edition.
15. **Fragueiro, A.**, Tosoni, A., Marangi, S., Di Matteo, R., Committeri, G. (September 2021) Mini-talk “Egocentric navigational training improves episodic memory performance”. XXVII Congresso Nazionale dell’Associazione Italiana di Psicologia, Sezione Sperimentale. Lecce, Italy.
16. **Fragueiro, A.**, Tosoni, A., Frisoni, M., Sestieri, C., Committeri, G. (November 2020) Poster “The ability of spatial navigation predicts mental time travel performance”. IV Congreso Internacional y VII Congreso Nacional de Psicología Ciencia y Profesión, Universidad Nacional de Córdoba, Argentina. Virtual Edition.
17. Committeri, G., **Fragueiro, A.**, Tosoni, A. (September 2020) Spatial Navigation and Declarative Memory. Symposium “Processes for coding distance in physical and mental space: new neuro-behavioral evidence”. XXVI Congresso Nazionale dell’Associazione Italiana di Psicologia, Sezione Sperimentale. Virtual Edition.
18. **Fragueiro, A.**, Campanile, M., Lagatta, M., Tosoni, A., Iaria, G., Sestieri, C., Committeri, G. (September 2019) Mini-talk “Egocentric navigation predicts episodic memory.” XXV Congresso della Associazione Italiana di Psicologia (AIP) Sezione Sperimentale, Milano-San Raffaele.

19. Illanes Passera, M., Davila, A., Dambrosio, C., Hunziker, Cl., Ackermann, RL., **Fragueiro, A.** (August 2015) Recomendaciones para las universidades y su implementación en el marco del art.33 de la ley 26657. Oral presentation in the IX Congreso Argentino de Salud Mental. Buenos Aires, Argentina.
20. **Fragueiro A.** (October 2014) Las artes plásticas y la esquizofrenia pensadas desde la rehabilitación psicosocial. Poster in the I Congreso Latinoamericano para el Avance de la Ciencia Psicológica. Buenos Aires, Argentina. Proceedings published in Psiencia. Revista Latinoamericana de Ciencia Psicológica. Número 1, volumen 7, págs. 35 – 36. doi: 10.5872/psiencia/7.1.040807
21. Illanes Passera, M., Comas, H., D'Ambrosio, C., Luengo, R., Barria Oyarzo, S., **Fragueiro, A.**, Gonzalez, F. (Dicember 2014) Crisis familiares y estrategias para enfrentarlas. Poster in IX Jornadas Internacionales de Salud Pública. Córdoba, Argentina.

COMMUNICATION ACTIVITIES FOR GENERAL AUDIENCES

- Sep 2021 *Stand in the European Researcher's night in Chieti, Italy*
In vivo demonstration of the experimental tasks used during my PhD project in the stand of the Department of Neuroscience, Imaging and Clinical Sciences of the University of Studies G.d'Annunzio of Chieti-Pescara.
- Sep 2019 *Stand in the European Researcher's night in Chieti, Italy*
In vivo demonstration of the experimental tasks used in the laboratory in the stand of the Department of Neuroscience, Imaging and Clinical Sciences of the University of Studies G.d'Annunzio of Chieti-Pescara.
- Sept 2014 *Oral presentation in Book Fair of Córdoba 2014*
Presentation of the activities conducted with patients in the *Fundación para el Desarrollo de Actividades Psicosociales* (FUDAP).

SUPERVISION ACTIVITIES

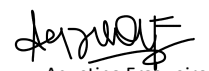
- 2025 Co-supervisor in the thesis of Rosana Giorgio for the master's degree in Psychology (LM-51) with the title "*La relazione tra le abilità di memoria dichiarativa e di navigazione spaziale: un'analisi comparativa tra giovani e anziani*" at the University of Studies G.d'Annunzio of Chieti-Pescara.

MEMBERSHIP TO SCIENTIFIC AND PROFESSIONAL ORGANIZATIONS

- Since Jan 2025 Secondo anno della Scuola di Specializzazione in Psicoterapia Cognitiva della Associazione di Psicoterapia Cognitiva Italiana.
- 31st May 2024 Iscrizione all'Albo Psicologi Regione Abruzzo, Italia (Sezione A - n. 4124)
- 29th Nov 2023 Idoneità all'Esame di stato di abilitazione all'esercizio della professione di Psicologo (D.M. 554/2022) sostenuto a La Sapienza Università di Roma, Italia. Punteggio: 100/100.
- 2018 - 2021 Associazione Italiana di Psicologia (AIP), Sezione Esperimentale.
- 2014 - 2017 Colegio de Psicólogos de la Provincia de Córdoba, Argentina (Professional License 9052)
- 2014 - 2024 Superintendencia de Servicios de Salud, Argentina (National License 289.025)

Place and date

Montesilvano, 19th August 2026


Agustina Fragueiro