



Angelo Pisani

Date of birth: 15/12/1997 **Nationality:** Italian angelopisani97@gmail.com

EDUCATION AND TRAINING

13/11/2024 – PRESENT

VISITING PHD STUDENT – Department of Neuroscience, Karolinska Institutet

Tutors: Henrik Ehrsson

01/11/2022 – PRESENT

PHD IN PSYCHOLOGY – SSD M-PSI/02 – Department of Psychology "Renzo Canestrari", University of Bologna

Tutors: Elisa Ciaramelli, Michela Candini

01/08/2022 – 31/10/2022

RESEARCH SCHOLARSHIP – Department of Psychology and Cognitive Science, University of Trento

Tutor: Irene Sperandio

01/12/2021 – 30/11/2022

POST-LAUREAM INTERNSHIP – Center for Mind/Brain Sciences (CIMEC), University of Trento

Tutor: Eugenio Parise

15/10/2020 – 30/04/2021

CURRICULAR INTERNSHIP – Center for Neurocognitive Rehabilitation (CeRiN), University of Trento

Tutor: Costanza Papagno

08/10/2019 – 06/10/2021

MASTER'S DEGREE IN PSYCHOLOGY – NEUROSCIENCE TRACK (LM-51) – University of Trento

Thesis: THE ROLE OF NAVIGATIONAL AND SEMANTIC PROPERTIES IN SCENE-SELECTIVE AREAS

Supervisor: Stefania Bracci

Cum laude

25/08/2016 – 19/09/2019

BSC IN PSYCHOLOGICAL SCIENCES AND TECHNIQUES (L-24) – "G. d'Annunzio" University of Chieti-Pescara

Thesis: PERCEPTUAL EFFECTS OF PRESENTING MULTIPLE AMBIGUOUS FIGURES

Supervisor: Alfredo Brancucci

Cum laude

PUBLICATIONS

Cantarella G., Pisani A., Stendardi D., Cetraro M., Pasquini E., Ciaramelli E. (In preparation). The temporal unfolding of event construction following vmPFC damage.

Pisani A., Franco G., Patanè I., Gambino S., Vezzadini G., D'Angelo M., Candini M., Ciaramelli E. (Underreview). The time of our lives: the role of vmPFC in accessing the temporality of life events for mental time travel.

Noviello, S., Kamari Songhorabadi, S., Deng, Z., Zheng, C., Chen, J., Pisani, A., Franchin, E., Pierotti, E., Tonolli, E., Monaco, S., Renoult, L., & Sperandio, I. (2024). Temporal features of size constancy for perception and action in a real-world setting: A combined EEG-kinematics study. *Neuropsychologia*, 193, 108746. <https://doi.org/10.1016/j.neuropsychologia.2023.108746>

D'Anselmo, A., Pisani, A., & Brancucci, A. (2022). A tentative I/O curve with consciousness: Effects of multiple simultaneous ambiguous figures presentation on perceptual reversals and time estimation. *Consciousness and Cognition*, 99, 103300.

<https://doi.org/10.1016/j.concog.2022.103300>

POSTERS AND ORAL PRESENTATIONS

Pisani A., Patanè I., D'Angelo M., Candini M., Ciaramelli E (2024, December 13). Damage to the ventromedial prefrontal cortex impacts on temporal schematic knowledge: a study on mental time travel task. **[Oral presentation]**. Congresso Società Italiana di Neuropsicologia, Bologna, Italy.

Franco G., Pisani A., D'Angelo M., Ciaramelli E., Cappelletti M., Candini M (2024, September 4-6). Following the gaze: the influence of attention deviation on Mental Time Travel. **[Poster presentation]**. Società Italiana di Neuropsicologia, Cesena, Italy.

Pisani A., Patanè I., D'Angelo M., Candini M., Ciaramelli E (2024, September 4-6). The role of ventromedial prefrontal cortex in Mental Time Travel **[Poster presentation]**. Società Italiana di Neuropsicologia, Cesena, Italy.

Pisani A., Patanè I., D'Angelo M., Candini M., Ciaramelli E (2024, June 19-21). Use of schematic knowledge in mental time travel: role of ventromedial prefrontal cortex **[Oral presentation]**. Behavioural Neuroscience Conference, Rome, Italy.

Pisani A., Cantarella G., Stendardi D., Cetraro M., Pasquini E., Ciaramelli E (2024, January 21-26). The dynamics of memory retrieval while thinking aloud: role of vmPFC **[Poster presentation]**. 42° European Workshop on Cognitive Neuropsychology, Bressanone, Italy.

Pisani A., Cantarella G., Stendardi D., Cetraro M., Pasquini E., Ciaramelli E (2023, November 17-18). The role of vmPFC in the temporal progression of event construction **[Poster presentation]**. Congresso Società Italiana di Neuropsicologia, Caserta, Italy.

CONFERENCES AND SEMINARS

19/06/2024 – 21/06/2024 – University of Roma “La Sapienza”

Behavioural Neuroscience Conference

Organizing committee

24/05/2019 – “G. d’Annunzio” University of Chieti-Pescara

From the depths of the soul, Jung and analytical psychology

Organizing committee

16/05/2019 – “G. d’Annunzio” University of Chieti-Pescara

MICHEL FOUCAULT: THE POWER OF DISCOURSE

Organizing committee

20/04/2018 – 27/04/2018 – “G. d’Annunzio” University of Chieti-Pescara

MATLAB and neural networks

Organizing committee

COURSES

27/05/2022

Introduction to Systematic Review and Meta-Analysis – Johns Hopkins University

3 weeks at 4 hours a week online course with examination

12/10/2020

MATLAB Onramp – MathWorks Training Services

2-hour online course with examination

OTHER EXPERIENCES

[2023 - 2024]

Tutor for the MASTER'S DEGREE IN NEUROSCIENCE AND NEUROPSYCHOLOGICAL REHABILITATION

Support professors with the organization of the degree programme (e.g. organization of examinations).

Assisting students with the activities offered by the degree course.

30/10/2018 – 19/09/2019

Student representative on the Department Council (DiSPuTer) – Department of Psychological Sciences, Health and Territory, "G. d'Annunzio" University of Chieti-Pescara

● THIRD MISSION

[2024 and 2025]

European Researchers' Night – Cesena

06/06/2024

Speaker at 'Tutto o quasi sul dottorato' – Bologna

[2023 and 2024]

European Researchers' Night – Cesena

[2018 and 2019]

European Researchers' Night – Chieti

● DIGITAL SKILLS

SPM12 | MATLAB | Eprime | OpenSesame | EEGLAB (basic-intermediate) | CoSMoMVPA |
G*Power | Statistical Packages (R, SPSS, Jasp ecc)

● LANGUAGE SKILLS

Mother tongue(s): **ITALIAN**

Other language(s): **ENGLISH (B2)**

● Funding and awards

16/01/2025 – 16/04/2025

Marco Polo Grant

3.450€

[2022 – 2025]

PhD Fellowship in Psychology – SSD M-PSI/02 – Department of Psychology "Renzo Canestrari", University of Bologna

56.850€

01/08/2022 – 31/10/2022

RESEARCH SCHOLARSHIP – Department of Psychology and Cognitive Science, University of Trento

2.400€

[2020 – 2021]

OPERA UNIVERSITARIA TRENTO

5.258€

[2018 – 2019]

AZIENDA DSU CHIETI

3.583€