

INFORMAZIONI PERSONALI

Matteo Lisi

POSIZIONE RICOPERTA

Assegnista di ricerca post-dottorato, Dipartimento di Psicologia, La Sapienza Università di Roma (2024-)

ESPERIENZA PROFESSIONALE

- 2024- **Affiliated Researcher, Istituto Italiano di Tecnologia**
Neuroscience & Society, Center for Life-Nano & -Neuro Science, CLN2S@Sapienza.
- 2024- **Cultore della materia in Neuropsicologia Forense**
Corso diretto dal Prof. Salvatore Maria Aglioti, nel CDL magistrale Psicologia giuridica, forense e criminologica, Dipartimento di Psicologia, La Sapienza Università di Roma.
- 2022-2024 **Post-doctoral research fellow, Istituto Italiano di Tecnologia**
Neuroscience & Society, Center for Life-Nano & -Neuro Science, CLN2S@Sapienza.
- 2019-2022 **Research fellow, Istituto Italiano di Tecnologia**
Neuroscience & Society, Center for Life-Nano & -Neuro Science, CLN2S@Sapienza.
- 2018-2019 **Tirocinio Post-Lauream**
IRCCS Fondazione Santa Lucia, laboratorio di Neuroscienze Sociali
- 2019 **Teaching assistant**
Progetto di Alternanza Scuola Lavoro 'Neuroscience and virtual reality: new technologies to study and modify the sense of self' diretto da Prof. Ilaria Bufalari.
- 2018 **Teaching assistant**
Corso 'Immersive Virtual Reality: an innovative tool for economic, social, educational and neuroscientific research' diretto da Dr. Gaetano Tieri.

ISTRUZIONE E FORMAZIONE

- 2018-2022 **PhD in Psychology and Social Neuroscience**
Curriculum in Cognitive, Social and Affective Neuroscience (CoSaN), XXXIV ciclo, La Sapienza Università di Roma
- 2015-2017 **Master's degree in Cognitive Neuroscience and Psychological Rehabilitation**
La Sapienza Università di Roma
- 2012-2015 **Bachelor's degree in Psychology and Health**
La Sapienza Università di Roma

COMPETENZE PERSONALI

Lingua madre Italiano

Altre lingue

COMPRESIONE	PARLATO	PRODUZIONE SCRITTA
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	Ascolto	Lettura	Interazione	Produzione orale	
Inglese	C2	C2	C2	C2	C2
Livello C2					

Livelli: A1/A2: Utente base - B1/B2: Utente intermedio - C1/C2: Utente avanzato
 Quadro Comune Europeo di Riferimento delle Lingue

Competenze organizzative e gestionali

- Supervisore per tesi di dottorato in Theoretical and Applied Neuroscience (Università di Camerino).
- Supervisore per tesi di laurea magistrale nel cdl in Neuroscienze Cognitive e Riabilitazione Psicologica, e nel cdl in Psicologia Giuridica, Forense e Criminologica (La Sapienza Università di Roma).

Competenze professionali

Microsoft Office package: Microsoft Word, Excel, PowerPoint, 3D-Modelling in Blender, VR development in Unity 3D engine, Data analysis in R,Python, Matlab.

ULTERIORI INFORMAZIONI

Pubblicazioni

- Fusaro, M., Lisi, M. P., Era, V., Porciello, G., Candidi, M., Aglioti, S. M., & Boukarras, S. (2025). The Transformative Power of Virtual Reality: Redefining Interactions in Virtual Platforms, Education, Healthcare, and Workplaces. *Topoi*, 1-16.
- Verga, C., Di Marco, S., Giove, F., Aglioti, S. M., & Lisi, M. P. (2025). Temporal dynamics of full-body ownership and vicarious touch sensations as inferred from embodying a virtual avatar. *Experimental Brain Research*, 243(4), 1-14.
- Lisi, M. P., Fusaro, M., & Aglioti, S. M. (2024). Visual perspective and body ownership modulate vicarious pain and touch: A systematic review. *Psychonomic Bulletin & Review*, 31(5), 1954-1980.
- Fini, C., Bardi, L., Bolis, D., Fusaro, M., Lisi, M. P., Michalland, A. H., & Era, V. (2023). The social roots of self development: from a bodily to an intellectual interpersonal dialogue. *Psychological Research*, 87(6), 1683-1695.
- Lisi, M. P., Fusaro, M., Tieri, G., & Aglioti, S. M. (2021). Humans adjust virtual comfort-distance towards an artificial agent depending on their sexual orientation and implicit prejudice against gay men. *Computers in Human Behavior*, 125, 106948.
- Lisi, M. P., Scattolin, M., Fusaro, M., & Aglioti, S. M. (2021). A Bayesian approach to reveal the key role of mask wearing in modulating projected interpersonal distance during the first COVID-19 outbreak. *PLoS One*, 16(8), e0255598.
- Fusaro, M., Lisi, M. P., Tieri, G., & Aglioti, S. M. (2021). Heterosexual, gay, and lesbian people's reactivity to virtual caresses on their embodied avatars' taboo zones. *Scientific reports*, 11(1), 2221.

Preprint

- Verga, C., Lisi, M. P., Aglioti, S. M., & Fusaro, M. (2025). Translating, adapting and validating the Touch Experiences and Attitudes Questionnaire (TEAQ) for the Italian population. *PsyArxiv*.
- Placidi, V., Lisi, M. P., Aglioti (2025). Explicit and implicit anti-mafia collective action intentions and mafia-related knowledge are predicted by demographics, personality traits, social attitudes and contextual factors. *PsyArXiv*.

Conferenze

- The role of ethnicity and gender in the regulation of social and intimate touch: a combined psychophysiology and immersive virtual reality study. Talk in the symposium "From body signals to social behaviour: neurophysiological tools and virtual reality to explore interpersonal dynamics". XIX Congresso Nazionale AIP Sezione di Psicologia Sociale, Bergamo, Italy. (2025).
- Invited Speaker on 'Generative intelligences and the need for transformation of teaching action'. 7th ANP (National Association of Public Managers and Senior School Professionals) Annual Conference 'Emotions, Neuroscience and Learning'. Rome, Italy. (2024).
- IIT @CampBus @ROME - '3D printers of artificial organoids, Artificial Intelligence and immersive virtual reality'. Talk in the dissemination event organised by Corriere della Sera at Liceo Scientifico 'Antonio Labriola', Lido di Ostia, Rome, Italy (2024).
- Psychophysiological and Neuroscientific Field-Studies of Attitudes Towards Mafias. Talk in the scientific event 'Mafias in the mind, body and brain', Gerace (RC), Italy. (2024).

- Neuroscience at the service of society: from the Neurology of Honesty to the use of immersive virtual reality as a tool to fight mafia-style organised crime. Talk in the dissemination event, Gerace (RC), Italy (2024).
- Social evaluation of virtual agents delivering painful vs pleasurable stimuli on own's avatar is modulated by vicarious sensations: a psychophysiological study. Poster presented at the European Metaverse Research Network 'A Metaverse for the good', University of Barcelona, Spain. (2024).
- Immersive digital interactions: the role of social touch. Conference Proceeding in the 5th International Conference on Higher Education Learning Methodologies and Technologies Online, Foggia, Italy (2023).
- Invited Speaker at 'Love me Tinder, Love me do: the new economics of relationships', Fondazione Giangiacomo Feltrinelli (2022).
- Interpersonal distance: modulation of individual and social behaviour related to the COVID-19 pandemics. Talk in World Pandemic Research Network Conference, online (2021).
- The influence of sexual orientation on nonverbal interactions. Conference Proceedings of the 8th International Conference on Spatial Cognition - Cognition and Action in a Plurality of Spaces, online (2021).
- Avatar's ethnicity and gender modulate behavioral and physiological reactions to vicarious touch in immersive virtual reality. Poster presented at the XXIX SIPF National Congress - Beyond the lockdown of the brain, Palermo, Italy (2021).
- The role of sexual orientation and sexual prejudice against gay men in the regulation of virtual comfort distance towards artificial agents. Talk in Virtual Social Interaction Conference, online (2021).
- Who can touch my virtual body where? Psycho-physiological reactivity to touches on different body regions of an embodied avatar. XXVIII Congresso Nazionale SIPF - Real Brains in the Virtual Annual Meeting, online (2020).

Dati personali

Autorizzo il trattamento dei miei dati personali ai sensi del Decreto Legislativo 30 giugno 2003, n. 196 "Codice in materia di protezione dei dati personali".