

CURRICULUM VITAE di:

Nominativo	GIORGIA COMMITTERI
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Posizione accademica

Gruppo Scientifico Disciplinare:	11/PSIC-01
EX Settore Concorsuale:	11/E1
Settore Scientifico Disciplinare:	PSIC-01/B
Qualifica:	Professore Ordinario
Anzianità nel ruolo:	Ottobre 2021
Sede Universitaria:	Università G. d'Annunzio di Chieti-Pescara
Struttura di afferenza (dipartimento o altro)	Dipartimento di Psicologia

Posizioni ricoperte precedentemente nel medesimo Ateneo o in altri

Periodo	Fascia	Ateneo
2010-2021	Professore Associato	Università G. d'Annunzio di Chieti-Pescara
2005-2010	Ricercatore	Università G. d'Annunzio di Chieti-Pescara

Pubblicazioni Scientifiche

n. progr.

anno

Tipologia pubblicazione: articoli

1.	2024	Mora L, Committeri G, L'Abbate T, Cocchini G (2024) "Unlocking the Potential of 'Passive' Modulation: How Sensory Stimulation Shapes Hand and Face Size, Journal of Neuropsychology. Jun doi: 10.1111/jnp.12379
2.	2024	Santacroce F, 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): 520-527. doi: 10.1038/s42003-024-06175-9
3.	2024	Fragueiro A, Cury C, Santacroce F, Burles F, Iaria G, Committeri G. (2024) Medial positioning of the hippocampus and hippocampal fissure volume in Developmental Topographical Disorientation. Hippocampus, 34:204–216. doi: 10.1002/hipo.23599
4.	2024	Fragueiro A, Tosoni A, Boccia M, Di Matteo R, Sestieri C, Committeri G (2024) Reference frames for spatial navigation and declarative memory: individual differences in performance support the phylogenetic continuity hypothesis. Evolution and Human

		behavior 45(1): 20-26. doi: 10.1016/j.evolhumbehav.2023.08.001
5.	2023	Spadone S, de Pasquale F, Digiovanni A, Grande E, Pavone L, Sensi SL, Committeri G, Baldassarre A. (2023) Dynamic brain states in spatial neglect after stroke. <i>Front Syst Neurosci.</i> 17:1163147. doi: 10.3389/fnsys.2023.1163147. eCollection 2023.
6.	2023	Tosoni A, Altomare EC, Perrucci MG, Committeri G & Di Matteo R (2023) Foot-related walking macro-affordances are implicitly activated and preferentially guided by the framing distance of the environmental layout. <i>Psychological Research</i> , 87(3):787-799. doi: 10.1007/s00426-022-01692-w.
7.	2023	Spadone S, de Pasquale F, Chiacchiaretta P, Pavone L, Capotosto P, Delli Pizzi S, Digiovanni A, Sensi S, Committeri G & Baldassarre A (2023) Reduced segregation of brain networks in spatial neglect after stroke. <i>Brain Connectivity</i> , 13(8):464-472. doi: 10.1089/brain.2021.0184
8.	2023	Fragueiro A, Tosoni A, Di Matteo R, Committeri G (2023) Empowering Episodic Memory through a model-based Egocentric Navigational Training. <i>Psychological Research</i> , 87(6):1743-1752. doi: 10.1007/s00426-022-01777-6.
9.	2022	Mora L, Committeri G, Ciavarro M, Cocchini G (2022) Selective effects of a brain tumor on the metric representation of the hand: a pre- versus post-surgery comparison. <i>Experimental Brain Research</i> , 240(12):3183-3192. doi: 10.1007/s00221-022-06475-8.
10.	2022	Committeri G, Bondi D, Sestieri C, Di Matteo G, Piervincenzi C, Doria C, Ruffini R, Baldassarre A, Pietrangelo T, Sepe R, Navarra R, Chiacchiaretta P, Ferretti A, Verratti V (2022) Neuropsychological and neuroimaging correlates of high-altitude hypoxia trekking during the "Gokyo Khumbu/Ama Dablam" expedition <i>High Alt Med Biol</i> , 23(1):57-68. doi: 10.1089/ham.2021.0029.
11.	2021	Tosoni A, Altomare EC, Brunetti M, Croce P, Zappasodi F, Committeri G. (2021) Sensory-Motor Modulations of EEG Event-Related Potentials Reflect Walking-Related Macro-Affordances. <i>Brain Sciences</i> , 11 (11), 1506. doi: 10.3390/brainsci11111506.
12.	2021	Calluso C, Grande E, Erario A, Tosoni A, Committeri G. (2021) Effects of Individual Discount Rate and Uncertainty Perception on Compliance with Containment Measures during the COVID-19 Pandemic. <i>Brain Sciences</i> , 11(10):1256.
13.	2021	Sebastiani V, Chiacchiaretta P, Pavone L, Sparano A, Grillea G, Spadone S, Capotosto P, Committeri G & Baldassarre A (2021) Cortical Hyper-Connectivity in a Stroke Patient with Rotated Drawing. <i>Case Rep Neurol</i> 2021;13:677- 686
14.	2021	de Pasquale F, Chiacchiaretta P, Pavone L, Sparano A, Capotosto P, Grillea G, Committeri G, Baldassarre A. (2021) Brain Topological Reorganization Associated with Visual Neglect After Stroke. <i>Brain Connectivity</i> , doi: 10.1089/brain.2020.0969.
15.	2021	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. <i>Evolutionary Psychology</i> , 19(3):14747049211040823. doi: 10.1177/14747049211040823.
16.	2021	Baldassarre A, Filardi MS, Spadone S, Della Penna S & Committeri G. (2021) Distinct connectivity profiles predict

		different in-time processes of motor skill learning. <i>Neuroimage</i> , 238, 118239.
17.	2021	Ciavarro M, Grande E, Pavone L, Bevacqua G, De Angelis M, di Russo P, Morace R, Vangelista T, D'Elia A, Committeri G, Grillea G, Bartolo M, Paolini S, Esposito V. (2021) Pre-surgical fMRI Localization of the Hand Motor Cortex in Brain Tumors: Comparison Between Finger Tapping Task and a New Visual-Triggered Finger Movement Task. <i>Frontiers in Neurology</i> , 12:658025. doi: 10.3389/fneur.2021.658025
18.	2021	Altomare EC, Committeri G, Di Matteo R, Capotosto P, Tosoni A (2021) Automatic coding of environmental distance for walking-related locomotion in the foot-related sensory-motor system: a TMS study on macro-affordances. <i>Neuropsychologia</i> , 150: 107696
19.	2020	Committeri G, Fragueiro A, Campanile MM, Lagatta M, Burles F, Iaria G, Sestieri C, Tosoni A (2020) Egocentric navigation abilities predict episodic memory performance. <i>Frontiers in Human Neuroscience</i> , 14: 574224. doi: 10.3389/fnhum.2020.574224
20.	2020	Calluso C, Pettorruso M, Tosoni A, Carenti ML, Cannito L, Martinotti G, di Giannantonio M, Committeri G. (2020) Cognitive dynamics of intertemporal choice in gambling disorder. <i>Addict Behav.</i> 109:106463. doi: 10.1016/j.addbeh.2020.106463.
21.	2020	Berchicci M, Russo Y, Bianco V, Quinzi F, Rum L, Macaluso A, Committeri G, Vannozzi G, Di Russo F. (2020) Stepping forward, stepping backward: a movement-related cortical potential study unveils distinctive brain activities. <i>Behav Brain Res.</i> 388:112663. doi: 10.1016/j.bbr.2020.112663.
22.	2020	Committeri G, Sebastiani V, De Pasquale F, Stocchi M, Fini C (2020). Functional autonomy affects elderly spatial perception in body-centered coordinates. <i>Journal of Aging Research</i> , 5694790. doi: 10.1155/2020/5694790
23.	2020	Capotosto P, Committeri G, Baldassarre A. (2020) Causal topography of visual cortex in perceptual learning. <i>Neuroimage</i> , 204:116257. doi: 10.1016/j.neuroimage.2019.116257.
24.	2020	Pitzalis S, Serra C, Sulpizio V, Committeri G, de Pasquale F, Fattori P, Galletti C, Sepe R, Galati G. (2020) Neural bases of self- and object-motion in a naturalistic vision. <i>Hum Brain Mapp.</i> 41(4):1084-1111. doi: 10.1002/hbm.24862.
25.	2019	Di Marco S, Tosoni A, Altomare EC, Ferretti G, Perrucci MG, Committeri G (2019) Walking-related locomotion is facilitated by the perception of distant targets in the extrapersonal space. <i>Scientific Reports</i> 9(1):9884.
26.	2019	Calluso C, Tosoni A, Cannito L, Committeri G (2019) Concreteness and Emotional valence of Episodic Future Thinking (EFT) independently affect the dynamics of intertemporal decisions. <i>PlosOne</i> 14(5):e0217224.
27.	2018	Quercia A, Zappasodi F, Committeri G, Ferrara M (2018) Local use-dependent sleep in wakefulness links performance errors to learning. <i>Front. Hum. Neurosci.</i> 12:122
28.	2018	Committeri G, Piervincenzi C, Pizzamiglio L (2018) Personal neglect: a comprehensive theoretical and anatomo-clinical review. <i>Neuropsychologia</i> , 32(3):269-279
29.	2018	Boccia M, Di Vita A, Palermo L, Committeri G, Piccardi L, Guariglia C (2018) The way to "left" Piazza del Popolo: damage to white matter tracts in representational neglect for places. <i>Brain Imaging and Behavior</i> .

30.	2017	Calluso C, Tosoni A, Fortunato G, Committeri G. (2017) Can you Change my Preferences? Effect of Social influence on Intertemporal Choice Behavior. <i>Behav Brain Res.</i> 330:78-84
31.	2017	Tosoni A, Committeri G, Calluso C, Galati G. (2017) The effect of reward expectation on the time course of perceptual decisions. <i>Eur J Neurosci.</i> 45(9):1152-1164
32.	2017	Fini C, Bardi L, Troje NF, Committeri G, Brass M. (2017) Priming biological motion changes extrapersonal space categorization. <i>Acta Psychol (Amst).</i> 172:77-83.
33.	2017	Fini C, Bardi L, Epifanio A, Committeri G, Moors A, Brass M. (2017) Transcranial direct current stimulation (tDCS) of the inferior frontal cortex affects the "social scaling" of extrapersonal space depending on perspective-taking ability. <i>Exp Brain Res.</i> 235(3):673-679
34.	2016	Tosoni A, Guidotti R, Del Gratta C, Committeri G, Sestieri C. (2016) Preferential coding of eye/hand motor actions in the human ventral occipito-temporal cortex. <i>Neuropsychologia.</i> 93(Pt A):116-127
35.	2016	Baldassarre A, Capotosto P, Committeri G, Corbetta M. (2016) Magnetic stimulation of visual cortex impairs perceptual learning. <i>Neuroimage</i> 143:250-255
36.	2016	Piervincenzi C, Petrilli A, Marini A, Caulo M, Committeri G, Sestieri C. (2016) Multimodal assessment of hemispheric lateralization for language and its relevance for behavior. <i>Neuroimage</i> 142:351-370.
37.	2016	Sulpizio V, Committeri G, Lambrey S, Berthoz A, Galati G. (2016) Role of the human retrosplenial cortex/parieto-occipital sulcus in perspective priming. <i>Neuroimage.</i> 125:108-119.
38.	2015	Ebisch SJ, Bello A, Spitoni GF, Perrucci MG, Gallese V, Committeri G, Pastorelli C, Pizzamiglio L. (2015) Emotional susceptibility trait modulates insula responses and functional connectivity in flavor processing. <i>Front Behav Neurosci.</i> 9:297.
39.	2015	Committeri G, Piccardi L, Galati G, Guariglia C. (2015) Where did you "left" Piazza del Popolo? At your "right" temporo-parietal junction. <i>Cortex</i> 73:106-111.
40.	2015	Calì G, Ambrosini E, Picconi L, Mehling WE, Committeri G. (2015) Investigating the relationship between interoceptive accuracy, interoceptive awareness, and emotional susceptibility. <i>Front Psychol</i> 6:1202.
41.	2015	Calluso C, Committeri G, Pezzulo G, Lepora N, Tosoni A. (2015) Analysis of hand kinematics reveals inter-individual differences in intertemporal decision dynamics. <i>Exp Brain Res.</i> 233(12):3597-611.
42.	2015	Sulpizio V, Committeri G, Metta E, Lambrey S, Berthoz A, Galati G. (2015) Visuo-spatial transformations and personality: evidence of a relationship between visuo-spatial perspective taking and self-reported emotional empathy. <i>Exp Brain Res.</i> 233(7):2091-102.
43.	2015	Renda G, Committeri G, Zimarino M, Di Nicola M, Tatasciore A, Ruggieri B, Ambrosini E, Viola V, Antonucci I, Stuppia L, De Caterina R (2015) Genetic determinants of cognitive responses to caffeine drinking identified from a double-blind, randomized, controlled trial. <i>Eur Neuropsychopharmacol</i> 25(6):798-807.
44.	2015	Fini C, Committeri G, Müller B, Deschrijver E, Brass M (2015) How watching Pinocchio movies changes our subjective experience of extrapersonal space. <i>PLoS One</i> 10(3):e0120306.
45.	2015	Calluso C, Tosoni A, Pezzulo G, Spadone S, Committeri G (2015) Interindividual variability in functional connectivity as

		long-term correlate of temporal discounting. <i>PLoS One</i> 10(3):e0119710.
46.	2015	Committeri G, Cirillo S, Costantini M, Galati G, Romani GL, Aureli T. (2015) Brain activity modulation during the production of imperative and declarative pointing. <i>Neuroimage</i> 109:449-57.
47.	2015	Fini C, Brass M, Committeri G (2015) Social scaling of extrapersonal space: distance perception is reduced when adopting the Other's body as reference. <i>Cognition</i> 134: 50-56.
48.	2015	Montefinese M, Sulpizio V, Galati G, Committeri G. (2015) Age-related effects on spatial memory across viewpoint changes relative to different reference frames. <i>Psychol Res</i> 79(4):687-97.
49.	2015	Tosoni A, Pitzalis S, Committeri G, Fattori P, Galletti C, Galati G. (2015) Resting-state connectivity and functional specialization in human medial parieto-occipital cortex. <i>Brain Structure and Function</i> . 220(6):3307-21
50.	2014	Fini C, Costantini, M, Committeri G (2014) Sharing Space: The Presence of Other Bodies Extends the Space Judged as Near. <i>PLoS One</i> 10;9(12):e114719.
51.	2014	Sulpizio V, Committeri G, Galati G (2014) Distributed cognitive maps reflecting real distances between places and views in the human brain. <i>Frontiers in Human Neuroscience</i> , 8: 716.
52.	2014	Vastano R, Sulpizio V, Steinisch M, Comani S, Committeri G (2014) Embodied and disembodied allocentric simulation in high schizotypal subjects. <i>Exp Brain Res</i> 232(10):3023-33.
53.	2014	Tosoni A, Corbetta M, Committeri G, Calluso C, Pezzulo G, Romani G, Galati G. Decision and action planning signals in human posterior parietal cortex during delayed perceptual choices. <i>Eur J Neurosci</i> (2014) 39(8):1370-83.
54.	2013	Pitzalis S, Sereno MI, Committeri G, Fattori P, Galati G, Tosoni A, Galletti C. The Human Homologue of Macaque Area V6A. (2013) <i>Neuroimage</i> 82:517-30.
55.	2013	Ciavarro M, Ambrosini E, Tosoni A, Committeri G, Fattori P, Galletti C. (2013) rTMS of Medial Parieto-occipital Cortex Interferes with Attentional Reorienting during Attention and Reaching Tasks. <i>J Cogn Neurosci</i> 25(9):1453-62
56.	2013	Pitzalis S, Sdoia S, Bultrini A, Committeri G, Di Russo F, Fattori P, Galletti C, Galati G. Selectivity to translational egomotion in human brain motion areas. (2013) <i>PLoS One</i> 8(4):e60241.
57.	2013	Notturmo F, Sepe R, Caulo M, Unicini A, Committeri G (2013) Pseudocortical and dissociate discriminative sensory dysfunction in a thalamic stroke. <i>Cortex</i> 49(1):336-9
58.	2013	Sulpizio V, Committeri G, Lambrey S, Berthoz A, Galati G. (2013) Selective role of lingual/parahippocampal gyrus and retrosplenial complex in spatial memory across viewpoint changes relative to the environmental reference frame. <i>Behav Brain Res</i> . 242:62-75.
59.	2013	Bastin J, Committeri G, Kahane P, Galati G, Minotti L, Lachaux JP, Berthoz A. (2013) Timing of posterior parahippocampal gyrus activity reveals multiple scene processing stages. <i>Human Brain Mapp</i> 34(6):1357-70.
60.	2012	Ambrosini E, Ciavarro M, Pelle G, Perrucci MG, Galati G, Fattori P, Galletti C, Committeri G. (2012) Behavioral investigation on the frames of reference involved in visuomotor transformations during peripheral arm reaching. <i>PLoS One</i> 7(12):e51856.
61.	2012	Baldassarre A, Lewis C, Committeri G, Snyder AZ, Romani GL, Corbetta M. (2012) Individual variability in functional

		connectivity predicts performance of a perceptual task. PNAS 109(9):3516-21.
62.	2011	Galati G, Committeri G, Pitzalis S, Pelle G, Patria F, Fattori P, Galletti C. (2011) Intentional signals during saccadic and reaching delays in the human posterior parietal cortex. Eur J Neurosci 34(11):1871-85.
63.	2011	Steinisch M, Sulpizio V, Iorio AA, Di Naccio A, Haueisen J, Committeri G, Comani S. (2011) A virtual environment for egocentric and allocentric mental transformations: a study on a nonclinical population of adults with distinct levels of schizotypy. Biomed Tech (Berl) 56(5):291-9.
64.	2011	Costantini M, Committeri G, Sinigaglia C. (2011) Ready both to your and to my hands: mapping the action space of others. PLoS One 6(4):e17923.
65.	2011	Busiello M, Costantini M, Galati G, Committeri G. (2011) Sensory-motor interference abolishes repetition priming for observed actions, but not for action-related verbs. Neurosci Lett. 492(2):89-93.
66.	2010	Costantini M, Ambrosini E, Tieri G, Sinigaglia C, Committeri G. (2010) Where does an object trigger an action? An investigation about affordances in space. Exp Brain Res. 207(1-2):95-103.
67.	2010	Landgraf S, Krebs MO, Olié JP, Committeri G, van der Meer E, Berthoz A, Amado I. (2010) Real world referencing and schizophrenia: are we experiencing the same reality? Neuropsychologia 48(10):2922-30.
68.	2010	Galati G, Pelle G, Berthoz, A, Committeri G, 2010. Multiple reference frames used by the human brain for spatial perception and memory. Exp Brain Res. 206(2):109-20.
69.	2010	Pitzalis S, Sereno MI, Committeri G, Fattori P, Galati G, Patria F, Galletti C., 2010. Human V6: The Medial Motion Area. Cerebral Cortex. 20(2):411-424.
70.	2009	Lewis CM, Baldassarre A, Committeri G, Romani GL, Corbetta M. 2009 Learning sculpts the spontaneous activity of the resting human brain. Proc Natl Acad Sci U S A, 106(41):17558-63.
71.	2009	Caulo M, Briganti C, Notturmo F, Committeri G, Mattei PA, Tartaro A, Gallucci M, Uncini A, 2009. Non-Alcoholic Partially Reversible Marchiafava-Bignami Disease: Review and Relation with Reversible Splenial Lesions. A Case Report and Literature Review. The Neuroradiology Journal, 22: 35-40.
72.	2009	Iaria G, Palermo L, Committeri G, Barton JJ, 2009. Age differences in the formation and use of cognitive maps. Behavioral Brain Research, 195(2):187-91.
73.	2008	Costantini M, Committeri G, Galati G, 2008. Effector- and target-independent representation of observed actions: evidence from incidental repetition priming. Exp Brain Res. 188(3):341-51.
74.	2008	Galati G, Committeri G, Spitoni G, Aprile T, Di Russo F, Pitzalis S, Pizzamiglio L., 2008. A Selective Representation of the Meaning of Actions in the Auditory Mirror System. Neuroimage, 40(3):1274-86.
75.	2008	Iaria G, Committeri G, Pastorelli C, Pizzamiglio L, Watkins KE, Carota A, 2008. Neural activity of the anterior insula in emotional processing depends on the individuals' emotional susceptibility. Human Brain Mapp 29(3):363-73.
76.	2007	Committeri G, Pitzalis S, Galati G, Patria F, Pelle G, Sabatini U, Castriota-Scanderbeg A, Piccardi L, Guariglia C, Pizzamiglio L, 2007. Neural bases of personal and extrapersonal neglect in humans. Brain, 130: 431-441.

77.	2006	Pitzalis S, Galletti C, Huang R-S, Patria F, Committeri G, Galati G, Fattori P, Sereno MI, 2006. Wide-field retinotopy reveals the human cortical visual area V6. J Neurosci 26(30):7962-73.
78.	2006	Di Russo F, Committeri G, Pitzalis S, Spitoni G, Piccardi L, Galati G, Catagni M, Nico D, Guariglia C, Pizzamiglio L, 2006. Cortical Plasticity Following Surgical Extension of Lower Limbs. Neuroimage, 30(1):172-183.
79.	2006	Mainy, N., Jung, J., Committeri, G., Berthoz, A., Baciú, M., Minotti, L., Hoffmann, D., Kahane, P., Bertrand, O., Lachaux, J.P., 2006. The timing of neural processes in humans: beyond the evoked potentials.. Chaos and complexity letters, 2(2), pp 10-15. ISSN:1555-3995.
80.	2005	Castriota-Scanderbeg A, Hagberg G, Cerasa A, Committeri G, Galati G, Patria F, Pitzalis S, Caltagirone C, Frackowiak R, 2005. The appreciation of wine by sommeliers: a functional magnetic resonance study of sensory integration. Neuroimage, 25(2):570-578.
81.	2004	Committeri G, Galati G, Paradis A-L, Pizzamiglio L, Berthoz A, LeBihan D, 2004. Reference frames for spatial cognition: different brain areas are involved in viewer-, object-, and landmark-centered judgements about object location. J Cogn Neurosci 16(9): 1517-1535.
82.	2004	Committeri G, Galati G, Pizzamiglio L, Paradis A-L, LeBihan D, Berthoz A, 2004. Retrosplenial and ventromedial occipital-temporal regions are specialized for environment-centered spatial judgements. Biomedizinische Technik (Berl), 48(2): 217-220. ISSN: 0939-4990.
83.	2001	Galati G, Committeri G, Sanes JN, Pizzamiglio L, 2001. Spatial coding of visual and somatic sensory information in body-centered coordinates. Eur J Neurosci 14(4):737-46.
84.	2001	Pizzamiglio L, Galati G, Committeri G, 2001. The contribution of functional neuroimaging to recovery after brain damage: A review. Cortex, 37(1):11-31.
85.	2000	Pizzamiglio L, Committeri G, Galati G, Patria F, 2000. Psychophysical properties of line bisection and body midline perception in unilateral neglect. Cortex, 36(4):469-84.

Titoli 1

- Responsabilità scientifica generale o di unità per progetti di ricerca internazionali e nazionali ammessi al finanziamento sulla base di bandi competitivi che prevedano la revisione tra pari:
 - 2023 PRIN 2022 PNRR Egocentric self-based and allocentric map-based Reference FRAMES: integratING space and memory in the adult lifespan (REFRAMING)
 - 2022 Bial Foundation Grant Programme 2022/23 "Implicit generalization of experience in the human brain: Keep Information for Navigation and Memory IN a Distance map (Keep IN MIND)" ID: A-38431
 - 2021 Bando Dipartimento per le Politiche Antidroga della Presidenza del Consiglio dei Ministri. Fondo per la prevenzione della dipendenza da stupefacenti. "Prevenire con Insight, Motivazione, Emozione (PRIME)"
 - 2019 Bando PON R&I 2014-2020 AIM "Attraction and International Mobility" "Sviluppo di protocolli innovativi per la prevenzione e il trattamento dei disturbi neurocognitivi nella popolazione infantile e anziana"
 - 2019 Bial Foundation Grant Programme 2018/2019 "Research-Inspired Cognitive Empowerment: Modulating Episodic Memory through Egocentric Navigational Training (MENT)". ID: A19968
 - 2009-2010. PRIN 2008PBT985_002 Italian Ministry of Research - Functional and structural neuroimaging of the human medial parieto-occipital cortex (MPOc). Research Unit Head
 - 2007-2008 PRIN 2006055034_002 Italian Ministry of Research - Functional neuroimaging of sensory-motor transformations in human dorso-medial posterior parietal cortex. Research Unit Head.
- Partecipazione al collegio dei docenti nell'ambito di dottorati di ricerca accreditati dal Ministero:

- Dal 2009-oggi Membro del collegio docenti del Dottorato di Ricerca (durata 3 anni) in "Neuroimaging funzionale: dalle cellule ai sistemi" (2009-2011), "Neuroimaging funzionale : strumenti, metodi e modelli per lo studio della relazione mente-cervello-comportamento" (2012-2013), "Neuroscienze e Imaging" (2014-oggi)
- Partecipazione come relatore a convegni di carattere scientifico nazionali o internazionali e seminari su invito:
 - Macro-affordance: caratteristiche, correlati neurali e ruolo negli ambienti architettonici. Giornata di Studio "Spatial cognition meets architectural design". Università di Parma-CNR, Parma, 5 dicembre 2024. Presentazione su invito.
 - Navigating spaces: the evolution of declarative memory through the exploitation of spatial codes. Università di Parma-CNR, 4 dicembre 2024. Seminario su invito.
 - Decision-making, temporal discounting and mental health. ISPA-Institute of Applied Psychology, Lisbona, 5 maggio 2023. Presentazione su invito.
 - Navigazione spaziale e memoria dichiarativa. XXVI° Congresso della sezione di Psicologia sperimentale. Virtual edition, 2-4 settembre 2020. Presentazione orale.
 - Temporal discounting e cinematica dei movimenti del mouse nei giocatori d'azzardo patologici. VI° Congresso nazionale della Società Italiana di Neuropsicologia (SINP), Palermo, 24-25 novembre 2017. Presentazione orale.
 - How does the brain build memory-relevant paths relating places and «events»? Colloque sur «Les arts de la mémoire et les images mentales. Réflexions comparatives». Collège de France, Parigi, 14-15 marzo 2016. Presentazione su invito.
 - "Body and point of view in spatial cognition and attention". International Workshop on Body Representation, Roma, 22-23 maggio 2014. Presentazione su invito.
 - "Your presence influences the perception of my space". Fifth International Conference "Dialogues between Theatre and Neuroscience", Roma, 6-7 giugno 2013. Presentazione su invito.
 - Correlati neurali del pointing richiestivo e dichiarativo. Relatrice XVIII° Congresso della sezione di Psicologia sperimentale dell'Associazione Italiana di Psicologia (AIP), Chieti, 20-22 settembre 2012.
 - "Space and action-related effects during social interactions". Seminar on social and embodied cognition. Gent University, 6 May 2011. Presentazione su invito.
 - "Selective cortical representation of action semantics revealed by cross-modal unconscious repetition priming". Human Brain Mapping (HBM) Conference, Firenze, 11-15 giugno 2006. Presentazione orale.
- Organizzazione e partecipazione a simposi e organizzazione di congressi:
 - The macro-affordance effect: characteristics, neural correlates and role in the built environment. Symposium "Spatial cognition, neuroscience, and architecture". International Conference on Spatial Cognition (ICSC2024) Roma, 9-13 September 2024.
 - Evolution of declarative memory: from physical to mental navigation through the exploitation of spatial codes. Simposio: Neurocognitive mechanisms of memory: from origins to loss of autonoetic consciousness. Congresso nazionale della Società Italiana di Neuropsicologia (SINP), Caserta, 17-18 novembre 2023.
 - Processi di codifica della distanza nello spazio fisico e mentale: nuove evidenze neuro-comportamentali. Simposio AIP 2020, XXVI Congresso della sezione di Psicologia sperimentale. Virtual edition
 - La connettività cerebrale come strumento di indagine in neuropsicologia. Simposio SINP 2017, VI Congresso nazionale, Palermo.
 - Il neuroimaging funzionale come mezzo per ispirare e testare teorie cognitive. Simposio AIP 2013, XIX Congresso della sezione di Psicologia sperimentale, Roma.
 - Membro del Comitato organizzatore del XVIII° Congresso della sezione di Psicologia sperimentale dell'Associazione Italiana di Psicologia (AIP), "AIP 1992-2012: Psicologia, Scienza, Società", Chieti, 20-22 settembre 2012.
 - Membro del Comitato organizzativo del XVII° Meeting dell'International Society for Brain Electromagnetic Topography (ISBET). Imaging the brain in the lifespan. Chieti, 27-30 settembre 2006.
- Direzione di gruppi di ricerca, nazionali o internazionali, legati a università:
 - 2007-oggi Responsabile del Laboratorio di Neuropsicologia (Laboratorio di Neuropsicologia e Neuroscienze cognitive fino al 2021) dell'Università G. d'Annunzio di Chieti-Pescara
 - 2012-oggi Direttore del Servizio Universitario di Neuropsicologia (SUNP) dell'Università G. d'Annunzio di Chieti-Pescara
- Altri titoli che contribuiscano a una migliore definizione del profilo scientifico:
 - Dal 1/04/2020 Esperto Valutatore Erasmus Plus

Data

Il/la Dichiarante

__13/01/2025__
