

Publicazioni Cognitive Neuroscience Laboratory Clinical Psychology, Meditation and Neuroscience Lab

(dalla sua fondazione nel 2013)

Articoli scientifici in rivista

1. Matiz, A., Fabbro, F., Crescentini, C. (2024). Mindfulness through storytelling for mental health of primary school children: impact on acceptability and its associations with personality. *Psychol Res Behav Manag*, 17:1757-1774.
2. Matiz, A., Scaggiante, B., Conversano, C., Gemignani, A., Pascoletti, G., Fabbro, F., Crescentini, C. (2024). The effect of mindfulness-based interventions on biomarkers in cancer patients and survivors: a systematic review. *Stress and Health*. 2024;e3375; doi.org/10.1002/smi.3375.
3. D'Agostini, M., Moltrasio, C., Feruglio, S., Crescentini, C., Paolone, A.R., Fabbro, F., Brambilla, P. (2024). Movies as Innovative Tools for Teaching psychiatry: a New Model for Cinemedicine. *Minerva Psychiatry*, 65, 140-147.
4. Baggio M, Danieli A, Crescentini C, Duma GM, Da Rold M, Baldini S, Pascoli E, Antoniazzi L, Vestri A, Fabbro F, et al. (2023). Neuropsychological Functioning in Bilateral versus Unilateral Temporal Lobe Epilepsy. *Brain Sciences*; 13(11):1526.
5. Feruglio, S., Panasiti, M.S., Crescentini, C., Aglioti, S.M., Ponsi, G. (2023). Training the moral self: an eight-week mindfulness meditation program leads to reduced dishonest behavior and increased regulation of interoceptive awareness. *Mindfulness*, 14, 2757-2779.
6. Scafuto, F., Ciacchini, R., Orrù, G., Crescentini, C., Conversano, C., Mastorci, F., Porricelli, M., Gemignani, A. (2023). COVID-19 pandemic and internet addiction in young adults: a pilot study on positive and negative psychosocial correlates. *Clinical Neuropsychiatry*, 20(4), 240-251.
7. Fabbro, F., Fabbro, A., Crescentini, C. (2022). The nature and function of languages. *Languages*, 7(4), 303.
8. Feruglio, S., Panasiti, M.S., Crescentini, C., Aglioti, S.M., Ponsi, G. (2022). The impact of mindfulness meditation on social and moral behavior: does mindfulness enhance other-oriented motivation or decrease monetary reward salience? *Frontiers in Integrative Neuroscience*, 16:963422.
9. Pascut S, Feruglio S, Crescentini C, Matiz A. (2022). Predictive Factors of Anxiety, Depression, and Health-Related Quality of Life in Community-Dwelling and Institutionalized Elderly during the COVID-19 Pandemic. *International Journal of Environmental Research and Public Health*, 19(17):10913.
10. D'Antoni, F., Matiz, A., Fabbro, F., Crescentini, C. (2022). Psychotherapeutic Techniques for Distressing Memories: A Comparative Study between EMDR, Brainspotting, and Body Scan Meditation. *International Journal of Environmental Research and Public Health*, 19(3), 1142.
11. Matiz, A., Fabbro, F., Paschetto, A., Urgessi, C., Ciucci, E., Baroncelli, A., Crescentini, C. (2022). The Impact of the COVID-19 Pandemic on Affect, Fear, and Personality of Primary School Children Measured During the Second Wave of Infections in 2020. *Frontiers in Psychiatry*, 12, 803270.
12. Feruglio, S., Pascut, S., Matiz, A., Paschetto, A., Crescentini, C. (2022). Effects of mind-body interventions on adolescents' cooperativeness and emotional symptoms. *Behavioral Sciences (Basel)*, 12, 33.
13. D'Antoni, F., Feruglio, S., Matiz, A., Cantone, D., Crescentini, C. (2022). Mindfulness meditation leads to increased dispositional mindfulness and interoceptive awareness linked to a reduced dissociative tendency. *Journal of Trauma & Dissociation*, 23, 8-23.
14. Feruglio, S., Matiz, A., Cogo, P., Vidal, Paschetto, A., Fabbro, F., Crescentini, C. (2022). Isolated and blocked adolescents: a study on the psychological effects of the COVID-19 outbreak. *Minerva Psychiatry*, 63(3):208-18.
15. Zaccari, V., Santonastaso, O., Mandolesi, L., De Crescenzo F., Foti, F., Crescentini, C., Fabbro, F., Vicari, S., Curcio, G., Menghini, D. (2022). Clinical application of mindfulness-oriented meditation in children with ADHD: effects on sleep and behavioral problems. *Psychology & Health*, 37, 563-579.
16. Feruglio, S., Matiz, A., Pagnoni, G., Fabbro, F., Crescentini, C. (2021). The Impact of Mindfulness Meditation on the Wandering Mind: a Systematic Review. *Neuroscience and Biobehavioral Reviews*, 131, 313-330.
17. Matiz, A., Crescentini, C., Bergamasco, M., Budai, R., Fabbro, F. (2021). Inter-brain co-activations during mindfulness meditation. Implications for devotional and clinical settings. *Consciousness and Cognition*, 95:103210.
18. Cantone, D., Feruglio, S., Crescentini, C., Cinot, S., Matiz, A. (2021). A Multilevel Approach to Explore the Wandering Mind and its Connections with Mindfulness and Personality. *Behavioral Sciences (Basel)*, 11(9):125.
19. Campanella, F., Arcara, G., Crescentini, C., Fabbro, F., Skrap, M. (2021). Cognitive reserve protects language functions in patients with brain tumors. *Neuropsychologia*, 154, 107769.

20. Feruglio, S., Matiz, A., Grecucci, A., Pascut, S., Fabbro, F., Crescentini, C. (2021). Differential Effects of Mindfulness Meditation Conditions on Repetitive Negative Thinking and Subjective Time Perspective: a Randomized Active-Controlled Study. *Psychology & Health*, 36, 1275-1298.
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24. Matiz, A., Guzzon, D., Crescentini, C., Paschetto, A., Fabbro, F. (2020). The role of self body brushing vs mindfulness meditation on interoceptive awareness: a non-randomized pilot study on healthy participants with possible implications for body image disturbances. *European Journal of Integrative Medicine*, 37, 101168.
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26. Grecucci A., Messina I., Amodeo L., Lapomarda G., Crescentini C., Dadomo H., Panzeri M., Theuninck A., Frederickson J.J. (2020). A dual route model for regulating emotions: Comparing models, techniques and biological mechanisms. *Frontiers in Psychology*, doi: 10.3389/fpsyg.2020.00930.
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32. Matiz, A., Crescentini, C., Boaro, E., Piani, F., Fabbro, F. (2020). Studio di follow-up sulla riduzione dei livelli di burnout con la meditazione mindfulness in professionisti socio-sanitari. *Giornale Italiano di Medicina del Lavoro ed Ergonomia*, 42, 102-108.
33. Fabbro, F., Cantone, D., Feruglio, S., Crescentini, C. (2019). Origin and evolution of human consciousness. *Progress in Brain Research*, 250, 317-343.
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41. Fabbro, F., & Crescentini, C. (2018). Episodic memory and consciousness in antisocial personality disorder and in conduct disorder. *Behavioral and Brain Sciences*, 41, 25-26.
42. Crescentini, C., Matiz, A., Cimenti, M., Pascoli, E., Eleopra, R., & Fabbro, F. (2018). Effect of mindfulness meditation on personality and psychological well-being in patients with multiple sclerosis. *International Journal of MS Care*, 20, 101-108.

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44. Crescentini, C., Fabbro, F., & Tomasino, B. (2017). Editorial Special Topic: Enhancing Brain and Cognition through meditation. *Journal of Cognitive Enhancement*, 1: 81-83. doi:10.1007/s41465-017-0033-4.
45. Fabbro, F., & Crescentini, C. (2017). Metodo ed efficacia della meditazione orientata alla mindfulness. *Giornale Italiano di Psicologia*, 2, 293-296.
46. Fabbro, A., Crescentini, C., Matiz, A., Clarici, A., & Fabbro, F. (2017). Effects of mindfulness meditation on conscious and non-conscious components of the mind. *Applied Sciences*, 7,349.
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52. Crescentini, C., Capurso, V. (2015). Mindfulness meditation and explicit and implicit indicators of personality and self-concept changes. *Frontiers in Psychology*, 6:44.
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59. Capurso, V., Fabbro, F., & Crescentini, C. (2014). Mindful creativity: the influence of mindfulness meditation on creative thinking. *Frontiers in Psychology*, 4:1020.
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61. Crescentini, C., Urgesi, C., Fabbro, F., Eleopra, R. (2014). Cognitive and brain reserve for mind-body therapeutic approaches in multiple sclerosis: a review. *Restorative Neurology and Neuroscience*, 32, 575-595.
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63. Crescentini, C., Aglioti, S., Fabbro, F., & Urgesi, C. (2014). Virtual lesions of the inferior parietal cortex induce fast changes of implicit religiousness/spirituality. *Cortex*, 54, 1-15.
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65. Campanella, F., Crescentini, C., Mussoni, A., Skrap, M. (2013). Refractory semantic access dysphasia resulting from resection of a left frontal glioma. *Neurocase*, 19, 27-35.

Altre pubblicazioni (articoli su riviste non indicizzate, libri, curatele e capitoli di libro)

1. Pollazzon, A., Matiz, A., Crescentini, C. (in press). Clinical application of mindfulness-oriented meditation (MOM) in children and adolescents with attention deficit hyperactivity disorder (ADHD). In: *The Science of Embodiment -Trauma, body and relationship*. Edited by Herbert Grassmann, Maurizio Stupiggia, Stephen W. Porges, Norton Professional Books.

2. Crescentini, C., Feruglio, S. (2023). Non pharmacological approaches based on mind-body medicine to enhancement of cognitive and brain reserve in humans. In: *Contemporary Clinical Neuroscience*, (Ed.) Manto, M. Springer Book Series. ISSN: 2627535X. DOI: 10.1007/978-3-031-24930-3_7 (p. 151-175).
3. Fabbro, F., Crescentini, C., Matiz, A. (Eds.) (2024). *Annali di Meditazione e Neuroscienze*. Vol 3. Milano: Mimesis. ISBN: (in press).
4. Chiesa, A., Crescentini, C. (Eds.) (2023). *Gli interventi basati sulla mindfulness. Quali sono, come agiscono, quando utilizzarli*. Giovanni Fioriti Editore, Roma. ISBN: 9788836250769.
5. Fabbro, F., Crescentini, C., Matiz, A. (2023). Parte pratica: la Meditazione Orientata alla Mindfulness (MOM). In: Chiesa, A., Crescentini, C. (Eds.), *Gli interventi basati sulla mindfulness. Quali sono, come agiscono, quando utilizzarli*, pp. 457-470. Roma: Giovanni Fioriti Editore.
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9. Fabbro, F., Fabbro, A., Crescentini, C. (2022). Neurocultural Identities and the Problem of Human Violence. In: *Evil in the Modern World*. (Eds.) Dryjanska, L., Pacifici, G. Cham, Switzerland: Springer. ISBN 978-3-030-91888-0. (pp. 131-146).
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14. Matiz A., Paschetto A., Crescentini C., Fabbro F. (2020). La meditazione mindfulness per i disturbi del neurosviluppo. In: *Manuale di logopedia in età evolutiva*. (Eds.) Castelli, E., Marotta, L., Gazzellini, S., Tarter, G. Trento: Erickson. ISBN: 978-88-590-2148-3. (pp. 451-481).
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17. Crescentini C., Menghini D. (2019). *La mindfulness per l'ADHD e i disturbi del neurosviluppo*. Erickson, Trento. ISBN: 978-88-590-1773-8.
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23. Crescentini, C., & Capurso, V. (2015). I fondamenti neuropsicologici della meditazione mindfulness. In: *Spiritualità, benessere e pratiche meditative. Il contributo della psicoterapia, delle neuroscienze e delle tradizioni religiose*. (Eds.) Becciu, M., Borgo, S., Colasanti, A., Sibilia, L. Milano: Franco Angeli. ISBN 9788891714305 (pp. 61-76).

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27. Crescentini, C., & Fabbro, F. (2014). *Neuropsicologia del bilinguismo nei bambini*. Ats, Jezik-Lingua, Trieste, ISBN 978-88-7342-209-9.
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