## Cinzia Di Dio

## List of Publications by Year in descending order

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623734 477307 33 938 14 29 h-index citations g-index papers 33 33 33 1033 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Evaluation of aesthetic pleasure in schizophrenia spectrum disorders, using the eye-tracking methodology Psychology of Aesthetics, Creativity, and the Arts, 2023, 17, 16-28.	1.3	O
2	Robotics in Clinical and Developmental Psychology. , 2022, , 121-140.		13
3	Religious and sacred art: Recent psychological perspectives. Ricerche Di Psicologia, 2022, , 1-12.	0.1	1
4	Beauty in life: An eyeâ€tracking study on young adults' aesthetic evaluation and vitality judgment of pictorial representations of sleeping and dead subjects. PsyCh Journal, 2020, 9, 458-471.	1,1	7
5	Exploring the relation between maternal mindâ€mindedness and children's symbolic play: A longitudinal study from 6 to 18 months. Infancy, 2020, 25, 67-83.	1.6	13
6	The Psychosocial Fuzziness of Fear in the Coronavirus (COVID-19) Era and the Role of Robots. Frontiers in Psychology, 2020, 11, 2245.	2.1	10
7	A Robot Is Not Worth Another: Exploring Children's Mental State Attribution to Different Humanoid Robots. Frontiers in Psychology, 2020, 11, 2011.	2.1	45
8	Discrepancies between explicit and implicit evaluation of aesthetic perception ability in individuals with autism: a potential way to improve social functioning. BMC Psychology, 2020, 8, 74.	2.1	4
9	Knowledge, Concerns, and Behaviors of Individuals During the First Week of the Coronavirus Disease 2019 Pandemic in Italy. JAMA Network Open, 2020, 3, e2015821.	5.9	55
10	Theory of mind network in multiple Sclerosis: A double disconnection mechanism. Social Neuroscience, 2020, 15, 544-557.	1.3	11
11	Toward a Socio-Material Approach to Cognitive Empathy in Autistic Spectrum Disorder. Frontiers in Psychology, 2020, 10, 2965.	2.1	4
12	Shall I Trust You? From Child–Robot Interaction to Trusting Relationships. Frontiers in Psychology, 2020, 11, 469.	2.1	55
13	Shaping consumption propensity through the emotional response evoked by nutritional labels: Evidence from an fMRI study. Food Research International, 2019, 125, 108547.	6.2	4
14	The role of sleep in aesthetic perception and empathy: A mediation analysis. Journal of Sleep Research, 2019, 28, e12664.	3.2	9
15	Cognitive Control Structures in the Imitation Learning of Spatial Sequences and Rhythms—An fMRI Study. Cerebral Cortex, 2018, 28, 907-923.	2.9	23
16	Body Aesthetic Preference in Preschoolers and Attraction to Canons Violation: An Exploratory Study. Psychological Reports, 2018, 121, 1053-1071.	1.7	4
17	Food perception at lunchtime does not depend on the nutritional and perceived characteristics of breakfast. International Journal of Food Sciences and Nutrition, 2018, 69, 628-639.	2.8	2
18	Growing Up Thinking of God's Beliefs: Theory of Mind and Ontological Knowledge. SAGE Open, 2018, 8, 215824401880987.	1.7	13

#	Article	IF	CITATIONS
19	Nature and Cognitive Perception of 4 Different Breakfast Meals Influence Satiety-Related Sensations and Postprandial Metabolic Responses but Have Little Effect on Food Choices and Intake Later in the Day in a Randomized Crossover Trial in Healthy Men. Journal of Nutrition, 2018, 148, 1536-1546.	2.9	5
20	Prospective thinking and decision making in primary school age children. Heliyon, 2017, 3, e00323.	3.2	5
21	The Bodies "at the Forefront― Mentalization, Memory, and Construction of the Self during Adolescence. Frontiers in Psychology, 2017, 8, 1502.	2.1	3
22	Neural Correlates of Direct Access Trading in a Real Stock Market: An fMRI Investigation. Frontiers in Neuroscience, 2017, 11, 536.	2.8	19
23	Vitality Forms Processing in the Insula during Action Observation: A Multivoxel Pattern Analysis. Frontiers in Human Neuroscience, 2016, 10, 267.	2.0	24
24	Is food desirability affected by social interaction?. Food Quality and Preference, 2016, 50, 109-116.	4.6	11
25	Expressing our internal states and understanding those of others. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10331-10335.	7.1	63
26	Human, Nature, Dynamism: The Effects of Content and Movement Perception on Brain Activations during the Aesthetic Judgment of Representational Paintings. Frontiers in Human Neuroscience, 2015, 9, 705.	2.0	46
27	Exploring Responses to Art in Adolescence: A Behavioral and Eye-Tracking Study. PLoS ONE, 2014, 9, e102888.	2.5	25
28	The neural correlates of â€~vitality form' recognition: an fMRI study. Social Cognitive and Affective Neuroscience, 2014, 9, 951-960.	3.0	52
29	The neural correlates of velocity processing during the observation of a biological effector in the parietal and premotor cortex. Neurolmage, 2013, 64, 425-436.	4.2	36
30	The neural basis of the hedonic quality of aesthetic experience. Rendiconti Lincei, 2012, 23, 271-280.	2.2	2
31	When Art Moves the Eyes: A Behavioral and Eye-Tracking Study. PLoS ONE, 2012, 7, e37285.	2.5	124
32	Specificity of Esthetic Experience for Artworks: An fMRI Study. Frontiers in Human Neuroscience, 2011, 5, 139.	2.0	42
33	The Golden Beauty: Brain Response to Classical and Renaissance Sculptures. PLoS ONE, 2007, 2, e1201.	2.5	208