

# Cinzia Di Dio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4292939/publications.pdf>

Version: 2024-02-01

33  
papers

938  
citations

623734

14  
h-index

477307

29  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1033  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Golden Beauty: Brain Response to Classical and Renaissance Sculptures. PLoS ONE, 2007, 2, e1201.	2.5	208
2	When Art Moves the Eyes: A Behavioral and Eye-Tracking Study. PLoS ONE, 2012, 7, e37285.	2.5	124
3	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
4	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
5	Shall I Trust You? From Child-Robot Interaction to Trusting Relationships. Frontiers in Psychology, 2020, 11, 469.	2.1	55
6	The neural correlates of "vitality form" recognition: an fMRI study. Social Cognitive and Affective Neuroscience, 2014, 9, 951-960.	3.0	52
7	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
8	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
9	Specificity of Esthetic Experience for Artworks: An fMRI Study. Frontiers in Human Neuroscience, 2011, 5, 139.	2.0	42
10	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
11	Exploring Responses to Art in Adolescence: A Behavioral and Eye-Tracking Study. PLoS ONE, 2014, 9, e102888.	2.5	25
12	Vitality Forms Processing in the Insula during Action Observation: A Multivoxel Pattern Analysis. Frontiers in Human Neuroscience, 2016, 10, 267.	2.0	24
13	Cognitive Control Structures in the Imitation Learning of Spatial Sequences and Rhythms-An fMRI Study. Cerebral Cortex, 2018, 28, 907-923.	2.9	23
14	Neural Correlates of Direct Access Trading in a Real Stock Market: An fMRI Investigation. Frontiers in Neuroscience, 2017, 11, 536.	2.8	19
15	Growing Up Thinking of God's Beliefs: Theory of Mind and Ontological Knowledge. SAGE Open, 2018, 8, 215824401880987.	1.7	13
16	Exploring the relation between maternal mind-mindedness and children's symbolic play: A longitudinal study from 6 to 18 months. Infancy, 2020, 25, 67-83.	1.6	13
17	Robotics in Clinical and Developmental Psychology. , 2022, , 121-140.		13
18	Is food desirability affected by social interaction?. Food Quality and Preference, 2016, 50, 109-116.	4.6	11

#	ARTICLE	IF	CITATIONS
19	Theory of mind network in multiple Sclerosis: A double disconnection mechanism. <i>Social Neuroscience</i> , 2020, 15, 544-557.	1.3	11
20	The Psychosocial Fuzziness of Fear in the Coronavirus (COVID-19) Era and the Role of Robots. <i>Frontiers in Psychology</i> , 2020, 11, 2245.	2.1	10
21	The role of sleep in aesthetic perception and empathy: A mediation analysis. <i>Journal of Sleep Research</i> , 2019, 28, e12664.	3.2	9
22	Beauty in life: An eye-tracking study on young adults' aesthetic evaluation and vitality judgment of pictorial representations of sleeping and dead subjects. <i>PsyCh Journal</i> , 2020, 9, 458-471.	1.1	7
23	Prospective thinking and decision making in primary school age children. <i>Heliyon</i> , 2017, 3, e00323.	3.2	5
24	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. <i>Journal of Nutrition</i> , 2018, 148, 1536-1546.	2.9	5
25	Body Aesthetic Preference in Preschoolers and Attraction to Canons Violation: An Exploratory Study. <i>Psychological Reports</i> , 2018, 121, 1053-1071.	1.7	4
26	Shaping consumption propensity through the emotional response evoked by nutritional labels: Evidence from an fMRI study. <i>Food Research International</i> , 2019, 125, 108547.	6.2	4
27	Discrepancies between explicit and implicit evaluation of aesthetic perception ability in individuals with autism: a potential way to improve social functioning. <i>BMC Psychology</i> , 2020, 8, 74.	2.1	4
28	Toward a Socio-Material Approach to Cognitive Empathy in Autistic Spectrum Disorder. <i>Frontiers in Psychology</i> , 2020, 10, 2965.	2.1	4
29	The Bodies 'at the Forefront': Mentalization, Memory, and Construction of the Self during Adolescence. <i>Frontiers in Psychology</i> , 2017, 8, 1502.	2.1	3
30	The neural basis of the hedonic quality of aesthetic experience. <i>Rendiconti Lincei</i> , 2012, 23, 271-280.	2.2	2
31	Food perception at lunchtime does not depend on the nutritional and perceived characteristics of breakfast. <i>International Journal of Food Sciences and Nutrition</i> , 2018, 69, 628-639.	2.8	2
32	Religious and sacred art: Recent psychological perspectives. <i>Ricerche Di Psicologia</i> , 2022, , 1-12.	0.1	1
33	Evaluation of aesthetic pleasure in schizophrenia spectrum disorders, using the eye-tracking methodology.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2023, 17, 16-28.	1.3	0