Alberto Di Domenico

List of Publications by Year
in descending order

74	1,614	304602	345118
papers	citations	22 h-index	36 g-index

76	76	76	1933
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Public opinion in vaccine allocation priority: who comes first?. Psychology and Health, 2023, 38, 1194-1214.	1.2	8
2	OXTR Gene DNA Methylation Levels Are Associated with Discounting Behavior with Untrustworthy Proposers. Brain Sciences, 2022, 12, 98.	1.1	4
3	Automated Affective Computing Based on Bio-Signals Analysis and Deep Learning Approach. Sensors, 2022, 22, 1789.	2.1	22
4	From Emotional (Dys)Regulation to Internet Addiction: A Mediation Model of Problematic Social Media Use among Italian Young Adults. Journal of Clinical Medicine, 2022, 11, 188.	1.0	24
5	â€œWhen did you see it?â€•The effect of emotional valence on temporal source memory in aging. Cognition and Emotion, 2022, 36, 987-994.	1.2	6
6	Affective health and countermeasures in long-duration space exploration. Heliyon, 2022, 8, e09414.	1.4	19
7	How Were Healthcare Workers after Anti-SARS-CoV-2 Vaccination? A Study of the Emotional Side Effects of Vaccination. Vaccines, 2022, 10, 854.	2.1	0
8	Age-related differences in the perception of COVID-19 emergency during the Italian outbreak. Aging and Mental Health, 2021, 25, 1305-1313.	1.5	51
9	Detecting faking-good response style in personality questionnaires with four choice alternatives. Psychological Research, 2021, 85, 3094-3107.	1.0	9
10	When twice is better than once: increased liking of repeated items influences memory in younger and older adults. BMC Psychology, 2021, 9, 25.	0.9	3
11	Data on the effects of COVID-19 pandemic on people's expectations about their future. Data in Brief, 2021, 35, 106892.	0.5	10
12	Caring for People With Dementia Under COVID-19 Restrictions: A Pilot Study on Family Caregivers. Frontiers in Aging Neuroscience, 2021, 13, 652833.	1.7	14
13	â€œWhat's next?â€•Individual differences in expected repercussions of the COVID-19 pandemic. Personality and Individual Differences, 2021, 174, 110674.	1.6	26
14	Perturbation of resting-state network nodes preferentially propagates to structurally rather than functionally connected regions. Scientific Reports, 2021, 11, 12458.	1.6	13
15	Temporal Discounting of Money and Face Masks During the COVID-19 Pandemic: The Role of Hoarding Level. Frontiers in Psychology, 2021, 12, 642102.	1.1	19
16	Psychological factors and consumer behavior during the COVID-19 pandemic. PLoS ONE, 2021, 16, e0256095.	1.1	129
17	Emotional, Psychological, and Cognitive Changes Throughout the COVID-19 Pandemic in Italy: Is There an Advantage of Being an Older Adult?. Frontiers in Aging Neuroscience, 2021, 13, 712369.	1.7	10
18	Using speech comprehension to qualify communication in classrooms: Influence of listening condition, task complexity and studentsâ€™ age and linguistic abilities. Applied Acoustics, 2021, 182, 108239.	1.7	12

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19	Updating the Chieti Affective Action Videos database with older adults. Scientific Data, 2021, 8, 272.	2.4	4
20	Phaseâ€dependent local brain states determine the impact of imageâ€guided TMS on motor network EEG synchronization. Journal of Physiology, 2021, , .	1.3	7
21	Associations between misinformation around COVIDâ€19 pandemic, severity of social isolation, and cognitive impairment. Alzheimer's and Dementia, 2021, 17, e054468.	0.4	0
22	Beliefs about the COVIDâ€19 pandemic, trust in government, and vaccine intention in older adults with cognitive impairment in the United States and Italy. Alzheimer's and Dementia, 2021, 17, e054600.	0.4	0
23	Health anxiety and attentional bias toward virus-related stimuli during the COVID-19 pandemic. Scientific Reports, 2020, 10, 16476.	1.6	54
24	The Psychological Distance and Climate Change: A Systematic Review on the Mitigation and Adaptation Behaviors. Frontiers in Psychology, 2020, 11, 568899.	1.1	69
25	Measuring global functioning in older adults with cognitive impairments using the Rasch model. BMC Geriatrics, 2020, 20, 492.	1.1	3
26	A 2-Month Follow-Up Study of Psychological Distress among Italian People during the COVID-19 Lockdown. International Journal of Environmental Research and Public Health, 2020, 17, 8180.	1.2	93
27	Individual Differences, Economic Stability, and Fear of Contagion as Risk Factors for PTSD Symptoms in the COVID-19 Emergency. Frontiers in Psychology, 2020, 11, 567367.	1.1	131
28	The Chieti Affective Action Videos database, a resource for the study of emotions in psychology. Scientific Data, 2020, 7, 32.	2.4	19
29	Interrogative suggestibility in the elderly. PLoS ONE, 2020, 15, e0241353.	1.1	4
30	Gratitude at Work Works! A Mix-Method Study on Different Dimensions of Gratitude, Job Satisfaction, and Job Performance. Sustainability, 2019, 11, 3902.	1.6	33
31	MMPI-2-RF Profiles in Child Custody Litigants. Frontiers in Psychiatry, 2019, 10, 725.	1.3	10
32	Noise, Age, and Gender Effects on Speech Intelligibility and Sentence Comprehension for 11- to 13-Year-Old Children in Real Classrooms. Frontiers in Psychology, 2019, 10, 2166.	1.1	35
33	When and where in aging: the role of music on source monitoring. Aging Clinical and Experimental Research, 2018, 30, 669-676.	1.4	6
34	A variant on promoter of the cannabinoid receptor 1 gene (CNR1) moderates the effect of valence on working memory. Memory, 2018, 26, 260-268.	0.9	4
35	Editorial: New Boundaries Between Aging, Cognition, and Emotions. Frontiers in Psychology, 2018, 9, 973.	1.1	6
36	Does make-up make you feel smarter? The â€œlipstick effectâ€•extended to academic achievement. Cogent Psychology, 2017, 4, 1327635.	0.6	65

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37	Affective false memories in Dementia of Alzheimer's Type. Psychiatry Research, 2017, 249, 9-15.	1.7	9
38	The ADRA2B gene in the production of false memories for affective information in healthy female volunteers. Behavioural Brain Research, 2017, 333, 218-224.	1.2	1
39	Self-generation and positivity effects following transcranial random noise stimulation in medial prefrontal cortex: A reality monitoring task in older adults. Cortex, 2017, 91, 186-196.	1.1	26
40	Emotional prosody effects on verbal memory in older and younger adults. Aging, Neuropsychology, and Cognition, 2017, 24, 408-417.	0.7	7
41	Commentary: Interaction between facial expression and color. Frontiers in Neuroscience, 2017, 11, 435.	1.4	0
42	False Memories for Affective Information in Schizophrenia. Frontiers in Psychiatry, 2016, 7, 191.	1.3	9
43	Fighting apathy in Alzheimer's dementia: A brief emotional-based intervention. Psychiatry Research, 2016, 242, 331-335.	1.7	22
44	Facial Emotion Recognition in Bipolar Disorder and Healthy Aging. Journal of Nervous and Mental Disease, 2016, 204, 188-193.	0.5	32
45	When green is positive and red is negative: Aging and the influence of color on emotional memories.. Psychology and Aging, 2016, 31, 914-926.	1.4	37
46	Aging and the genetic road towards the positivity effect in memory. Experimental Gerontology, 2016, 82, 120-124.	1.2	11
47	Noradrenergic modulation of emotional memory in aging. Ageing Research Reviews, 2016, 27, 61-66.	5.0	25
48	The modulating role of ADRA2B in emotional working memory: Attending the negative but remembering the positive. Neurobiology of Learning and Memory, 2016, 130, 129-134.	1.0	15
49	Interference in Processing Agreement: The Impact of Grammatical Cues. Journal of Psycholinguistic Research, 2016, 45, 337-358.	0.7	2
50	Emotional Meta-Memories: A Review. Brain Sciences, 2015, 5, 509-520.	1.1	25
51	Commentary: Spacing as the friend of both memory and induction in young and older adults. Frontiers in Aging Neuroscience, 2015, 7, 226.	1.7	0
52	Aging and emotional expressions: is there a positivity bias during dynamic emotion recognition?. Frontiers in Psychology, 2015, 6, 1130.	1.1	58
53	Hemispheric lateralization in topâ€down attention during spatial relation processing: a Granger causal model approach. European Journal of Neuroscience, 2015, 41, 914-924.	1.2	8
54	Motivated goal pursuit and working memory: Are there age-related differences?. Motivation and Emotion, 2015, 39, 201-215.	0.8	20

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55	Running with emotion: When affective content hampers working memory performance. International Journal of Psychology, 2015, 50, 161-164.	1.7	25
56	Does emotion modulate the efficacy of spaced learning in recognition memory?. Cogent Psychology, 2014, 1, 986922.	0.6	2
57	Aging and Othersâ€™ Pain Processing: Implications for Hospitalization. Current Gerontology and Geriatrics Research, 2014, 2014, 1-5.	1.6	7
58	Registered Replication Report. Perspectives on Psychological Science, 2014, 9, 556-578.	5.2	120
59	Are all forms of feature binding disturbed in schizophrenia? Evidence from a central vs. peripheral distinction in working memory. Psychiatry Research, 2013, 209, 9-14.	1.7	5
60	When spatial and temporal contiguities help the integration in working memory: â€œA multimedia learningâ€•approach. Learning and Individual Differences, 2013, 24, 139-144.	1.5	6
61	â€œBaby on boardâ€• Reducing risk taking in adult drivers in a simulated driving game. Accident Analysis and Prevention, 2013, 50, 596-599.	3.0	1
62	Saying it with a natural child's voice! When affective auditory manipulations increase working memory in aging. Aging and Mental Health, 2013, 17, 853-862.	1.5	19
63	Centenariansâ€™ â€œHolyâ€•Memory: Is Being Positive Enough?. Journal of Genetic Psychology, 2013, 174, 42-50	0.6	24
64	Focusing Narrowly or Broadly Attention When Judging Categorical and Coordinate Spatial Relations: A MEG Study. PLoS ONE, 2013, 8, e83434.	1.1	6
65	Is working memory affective in dementia of alzheimer's type?. Neuroscience Discovery, 2013, 1, 4.	0.6	4
66	Comparing different types of source memory attributes in dementia of Alzheimer's type. International Psychogeriatrics, 2012, 24, 666-673.	0.6	24
67	Is there an affective working memory deficit in patients with chronic schizophrenia?. Schizophrenia Research, 2012, 138, 99-101.	1.1	22
68	When touch matters: An affective tactile intervention for older adults. Geriatrics and Gerontology International, 2012, 12, 722-724.	0.7	11
69	Asymmetric Cortical Adaptation Effects during Alternating Auditory Stimulation. PLoS ONE, 2012, 7, e34367.	1.1	7
70	The Relation between Self-Reported Empathy and Motor Identification with Imagined Agents. PLoS ONE, 2011, 6, e14595.	1.1	28
71	Effects of Transcranial Direct Current Stimulation on Episodic Memory Related to Emotional Visual Stimuli. PLoS ONE, 2010, 5, e10623.	1.1	61
72	Processing Italian Relative Clauses: Working Memory Span and Word Order Effects on RTs. Journal of General Psychology, 2009, 136, 387-406.	1.6	8

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73	Autism Spectrum Disorder and screen time during lockdown: an Italian study.. F1000Research, 0, 10, 1263.	0.8	0
74	Face Mask Reduces the Effect of Proposerâ€™s (Un)Trustworthiness on Intertemporal and Risky Choices. Frontiers in Psychology, 0, 13, .	1.1	4