

Clelia Rossi-Arnaud

List of Publications by Year in descending order

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Version: 2024-02-01

90
papers

2,858
citations

331670

21
h-index

197818

49
g-index

90
all docs

90
docs citations

90
times ranked

3366
citing authors

#	ARTICLE	IF	CITATIONS
1	Why collaboration reduces suggestibility: The role of source-monitoring processes and retrieval strategies. <i>Current Psychology</i> , 2023, 42, 6386-6394.	2.8	3
2	The attentional boost effect and source memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1725-1737.	0.9	11
3	The attentional boost effect enhances the item-specific, but not the relational, encoding of verbal material: Evidence from multiple recall tests with related and unrelated lists.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1083-1097.	0.9	6
4	Predictors of the Intention to Be Vaccinated against COVID-19 in a Sample of Italian Respondents at the Start of the Immunization Campaign. <i>Journal of Personalized Medicine</i> , 2022, 12, 111.	2.5	15
5	The attentional boost effect facilitates the encoding of contextual details: New evidence with verbal materials and a modified recognition task. <i>Attention, Perception, and Psychophysics</i> , 2022, , .	1.3	6
6	Italian norms for the spontaneous completion of three-letter word stems: A preliminary study. <i>Current Psychology</i> , 2021, 40, 2221-2228.	2.8	1
7	The Attentional Boost Effect in Young and Adult Euthymic Bipolar Patients and Healthy Controls. <i>Journal of Personalized Medicine</i> , 2021, 11, 185.	2.5	3
8	Forgetting Unwanted Memories: Active Forgetting and Implications for the Development of Psychological Disorders. <i>Journal of Personalized Medicine</i> , 2021, 11, 241.	2.5	12
9	Effects of pointing movements on visuospatial working memory in a joint-action condition: Evidence from eye movements. <i>Memory and Cognition</i> , 2021, , 1.	1.6	0
10	Pointing movements and visuo-spatial working memory in a joint setting: the role of motor inhibition. <i>Psychological Research</i> , 2020, 84, 2065-2077.	1.7	1
11	Long-lasting positive effects of collaborative remembering on false assents to misleading questions. <i>Acta Psychologica</i> , 2020, 203, 102986.	1.5	7
12	The attentional boost effect enhances the recognition of bound features in short-term memory. <i>Memory</i> , 2020, 28, 926-937.	1.7	6
13	Spatial uncertainty improves the distribution of visual attention and the availability of sensory information for conscious report. <i>Experimental Brain Research</i> , 2020, 238, 2031-2040.	1.5	1
14	Deconstructing Reorienting of Attention: Cue Predictiveness Modulates the Inhibition of the No-target Side and the Hemispheric Distribution of the P1 Response to Invalid Targets. <i>Journal of Cognitive Neuroscience</i> , 2020, 32, 1046-1060.	2.3	8
15	The Attentional-SNARC effect 16 years later: no automatic space-€"number association (taking into Tj ETQq1 1 0.784314 rgBT /Ove <i>Brain Research</i> , 2019, 237, 2633-2643.	1.5	16
16	Direct and Indirect Associations of Empathy, Theory of Mind, and Language with Prosocial Behavior: Gender Differences in Primary School Children. <i>Journal of Genetic Psychology</i> , 2019, 180, 266-279.	1.2	31
17	Fear memory-induced alterations in the mRNA expression of G proteins in the mouse brain and the impact of immediate posttraining treatment with morphine. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2019, 93, 221-231.	4.8	6
18	The Effect of Emotional Valence and Arousal on Visuo-Spatial Working Memory: Incidental Emotional Learning and Memory for Object-Location. <i>Frontiers in Psychology</i> , 2019, 10, 2587.	2.1	33

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19	Collaborative remembering reduces suggestibility: A study with the Gudjonsson Suggestibility Scale. <i>Memory</i> , 2019, 27, 603-611.	1.7	6
20	Effects of Stereotype Threat and Prior Task Success on Older Adults's™ Eyewitness Memory. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 422-431.	1.1	7
21	Divided attention enhances the recognition of emotional stimuli: evidence from the attentional boost effect. <i>Memory</i> , 2018, 26, 42-52.	1.7	17
22	Not all identification tasks are born equal: testing the involvement of production processes in perceptual identification and lexical decision. <i>Psychological Research</i> , 2018, 82, 685-699.	1.7	6
23	Are belief-based justifications associated with metalinguistic awareness? A cross-sectional study in school-age children. <i>Infant and Child Development</i> , 2018, 27, e2048.	1.5	3
24	When divided attention fails to enhance memory encoding: The attentional boost effect is eliminated in young-old adults.. <i>Psychology and Aging</i> , 2018, 33, 259-272.	1.6	6
25	Effects of stereotype threat and prior task success on older adults's™ eyewitness memory.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 422-431.	1.1	2
26	Divided attention enhances explicit but not implicit conceptual memory: an item-specific account of the attentional boost effect. <i>Memory</i> , 2017, 25, 170-175.	1.7	15
27	Collaboration in implicit memory: evidence from word-fragment completion and category exemplar generation. <i>Psychological Research</i> , 2017, 81, 55-65.	1.7	3
28	Pointing movements both impair and improve visuospatial working memory depending on serial position. <i>Memory and Cognition</i> , 2017, 45, 903-915.	1.6	3
29	Implicit Versus Explicit Memory. , 2017, , 71-86.		0
30	Older Adults Benefit from Symmetry, but Not Semantic Availability, in Visual Working Memory. <i>Frontiers in Psychology</i> , 2017, 8, 2373.	2.1	5
31	Memory in pregnancy and post-partum: Item specific and relational encoding processes in recall and recognition. <i>Scandinavian Journal of Psychology</i> , 2016, 57, 271-277.	1.5	1
32	Implicit memory in schizophrenia: a meta-analysis. <i>Comprehensive Psychiatry</i> , 2016, 69, 136-144.	3.1	16
33	Testing the Identification/Production Hypothesis of Implicit Memory in Schizophrenia: The Role of Response Competition. <i>Journal of the International Neuropsychological Society</i> , 2016, 22, 314-321.	1.8	6
34	Relations between theory of mind, mental state language and social adjustment in primary school children. <i>European Journal of Developmental Psychology</i> , 2016, 13, 424-438.	1.8	33
35	Feature binding and the processing of global-local shapes in bilingual and monolingual children. <i>Memory and Cognition</i> , 2015, 43, 441-452.	1.6	12
36	Limits to the attentional boost effect: the moderating influence of orthographic distinctiveness. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 987-992.	2.8	18

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37	Does pointing facilitate the recall of serial positions in visuospatial working memory?. Cognitive Processing, 2015, 16, 377-381.	1.4	5
38	Is conceptual implicit memory impaired in schizophrenia? Evidence from lexical decision and category verification. Cognitive Neuropsychiatry, 2015, 20, 41-52.	1.3	5
39	Pointing towards visuospatial patterns in short-term memory: Differential effects on familiarity- and recollection-based judgments.. Canadian Journal of Experimental Psychology, 2015, 69, 80-88.	0.8	2
40	Children's acquisition of nouns and verbs in Italian: contrasting the roles of frequency and positional salience in maternal language. Journal of Child Language, 2015, 42, 95-121.	1.2	15
41	The attentional boost effect in schizophrenia.. Journal of Abnormal Psychology, 2014, 123, 588-597.	1.9	4
42	Comparing fictional, personal, and hypothetical narratives in primary school: story grammar and mental state language. European Journal of Psychology of Education, 2014, 29, 257-275.	2.6	18
43	The relationship between motor development, gestures and language production in the second year of life: A mediational analysis. , 2014, 37, 1-4.		14
44	The MAP(K) of fear: From memory consolidation to memory extinction. Brain Research Bulletin, 2014, 105, 8-16.	3.0	49
45	Fear but not fright: re-evaluating traumatic experience attenuates anxiety-like behaviors after fear conditioning. Frontiers in Behavioral Neuroscience, 2014, 8, 279.	2.0	13
46	Divided attention can enhance memory encoding: The attentional boost effect in implicit memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 1223-1231.	0.9	52
47	Memory for symmetry and perceptual binding in patients with schizophrenia. Acta Psychologica, 2013, 144, 594-603.	1.5	5
48	Interactive Effects of Age-of-Acquisition and Repetition Priming in the Lexical Decision Task. Experimental Psychology, 2013, 60, 235-242.	0.7	4
49	Individual differences in the prevalence of words and gestures in the second year of life: Developmental trends in Italian children. , 2012, 35, 847-859.		13
50	Effects of pointing on the recall of simultaneous and sequential visuospatial arrays: a role for retrieval strategies?. Psychological Research, 2012, 76, 699-712.	1.7	12
51	Working memory and individual differences in the encoding of vertical, horizontal and diagonal symmetry. Acta Psychologica, 2012, 141, 122-132.	1.5	29
52	Effects of Age-of-Acquisition in the Word-Fragment Completion Task. Experimental Psychology, 2012, 59, 22-29.	0.7	4
53	Effects of pair collaboration and word frequency in recognition memory: A study with the remember-know procedure. Scandinavian Journal of Psychology, 2011, 52, 516-523.	1.5	6
54	Extinction after retrieval: Effects on the associative and nonassociative components of remote contextual fear memory. Learning and Memory, 2011, 18, 508-518.	1.3	93

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55	A longitudinal examination of early communicative development: Evidence from a parentâ€report questionnaire. <i>British Journal of Developmental Psychology</i> , 2011, 29, 572-592.	1.7	13
56	The relationship between divided attention and implicit memory: A meta-analysis. <i>Acta Psychologica</i> , 2011, 136, 329-339.	1.5	39
57	Attention and Implicit Memory. <i>Experimental Psychology</i> , 2011, 58, 110-116.	0.7	11
58	Working memory for ballet moves and spatial locations in professional ballet dancers. <i>Applied Cognitive Psychology</i> , 2010, 24, 266-286.	1.6	29
59	Effects of divided attention in the word-fragment completion task with unique and multiple solutions. <i>European Journal of Cognitive Psychology</i> , 2010, 22, 18-45.	1.3	13
60	Effects of information type on childrenâ€™s interrogative suggestibility: is Theory-of-Mind involved?. <i>Cognitive Processing</i> , 2009, 10, 199-207.	1.4	4
61	Memory impairment induced by an interfering task is reverted by pre-frontal cortex lesions: A possible role for an inhibitory process in memory suppression in mice. <i>Neuroscience</i> , 2009, 158, 503-513.	2.3	14
62	Age differences in the interrogative suggestibility of childrenâ€™s memory: Do shift scores peak around 5â€“6 years of age?. <i>Personality and Individual Differences</i> , 2008, 45, 521-526.	2.9	4
63	Memory for prices and the euro cash changeover: an analysis for cinema prices in Italy. , 2008, , 125-155.		187
64	Memory for object location: A span study in children.. <i>Canadian Journal of Experimental Psychology</i> , 2007, 61, 13-20.	0.8	13
65	Symmetry and binding in visuo-spatial working memory. <i>Neuroscience</i> , 2006, 139, 393-400.	2.3	57
66	A role for ERK2 in reconsolidation of fear memories in mice. <i>Neurobiology of Learning and Memory</i> , 2006, 86, 133-143.	1.9	45
67	Recent trends in the research on visuo-spatial working memory. <i>Cognitive Processing</i> , 2006, 7, 156-156.	1.4	0
68	Effects of anandamide and morphine combinations on memory consolidation in cd1 mice: Involvement of dopaminergic mechanisms. <i>Neurobiology of Learning and Memory</i> , 2004, 81, 144-149.	1.9	31
69	Cannabinoids and Memory; Animal Studies. <i>CNS and Neurological Disorders</i> , 2003, 2, 389-402.	4.3	77
70	Essential Role for TrkB Receptors in Hippocampus-Mediated Learning. <i>Neuron</i> , 1999, 24, 401-414.	8.1	731
71	What do comparative studies of inbred mice add to current investigations on the neural basis of spatial behaviors?. <i>Experimental Brain Research</i> , 1998, 123, 36-44.	1.5	33
72	A role for the Ras signalling pathway in synaptic transmission and long-term memory. <i>Nature</i> , 1997, 390, 281-286.	27.8	449

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73	The differences shown by C57BL/6 and DBA/2 inbred mice in detecting spatial novelty are subserved by a different hippocampal and parietal cortex interplay. <i>Behavioural Brain Research</i> , 1996, 80, 33-40.	2.2	88
74	Reactions to spatial and nonspatial change in two inbred strains of mice: Further evidence supporting the hippocampal dysfunction hypothesis in the DBA/2 strain. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 1995, 23, 284-289.	1.3	38
75	Radial maze performance and open-field behaviours in aged C57BL/6 mice: Further evidence for preserved cognitive abilities during senescence. <i>Physiology and Behavior</i> , 1994, 55, 341-345.	2.1	44
76	Radial maze performance in inbred mice: Evidence for strain-dependent neural nets subserving spatial learning abilities. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 1994, 22, 320-327.	1.3	9
77	Learning in inbred mice: Strain-specific abilities across three radial maze problems. <i>Behavior Genetics</i> , 1993, 23, 405-412.	2.1	78
78	Mechanical deafferentation of basal forebrain-cortical pathways and neurotoxic lesions of the nucleus basalis magnocellularis: comparative effect on spatial learning and cortical acetylcholine release in vivo. <i>Behavioural Brain Research</i> , 1993, 54, 145-152.	2.2	24
79	Kinship does not affect defence in communally nesting female house mice. <i>Ethology Ecology and Evolution</i> , 1993, 5, 411-412.	1.4	0
80	Age-Dependent Learning Performance during Development and Aging in C57BL/6 Mice. <i>Dementia and Geriatric Cognitive Disorders</i> , 1992, 3, 247-250.	1.5	1
81	Modifications of open field and novelty behaviours by hippocampal and amygdaloid lesions in two inbred strains of mice: Lack of strain × lesion interactions. <i>Behavioural Processes</i> , 1992, 27, 155-164.	1.1	15
82	Genotype-dependent involvement of limbic areas in spatial learning and postlesion recovery. <i>Physiology and Behavior</i> , 1992, 52, 505-510.	2.1	18
83	Dose-dependent effect of GM1 ganglioside during development on inhibitory avoidance behaviour in mice: influence of the period of administration. <i>Psychopharmacology</i> , 1992, 109, 457-460.	3.1	7
84	Spatial learning in two inbred strains of mice: genotype-dependent effect of amygdaloid and hippocampal lesions. <i>Behavioural Brain Research</i> , 1991, 45, 9-16.	2.2	49
85	Kinship does not affect litter defence in pairs of communally nesting female house mice. <i>Aggressive Behavior</i> , 1991, 17, 223-228.	2.4	12
86	Open field behaviours and spatial learning performance in C57BL/6 mice: early stage effects of chronic GM1 ganglioside administration. <i>Psychopharmacology</i> , 1991, 105, 209-212.	3.1	12
87	Short period fluctuations in reaction times of DBA mice. <i>Ethology Ecology and Evolution</i> , 1990, 2, 325-326.	1.4	1
88	Early experience and reinforcer quality in delayed flavour-food learning in the rat. <i>Appetite</i> , 1987, 9, 191-206.	3.7	15
89	Memory for Prices and the Euro Cash Changeover: An Analysis for Cinema Prices in Italy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	28
90	Predictors of COVID-19 risk perception, worry and anxiety in Italy at the end of the 2020 national lockdown. <i>Journal of Risk Research</i> , 0, , 1-15.	2.6	1