

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	Essential Role for TrkB Receptors in Hippocampus-Mediated Learning. <i>Neuron</i> , 1999, 24, 401-414.	8.1	731
2	A role for the Ras signalling pathway in synaptic transmission and long-term memory. <i>Nature</i> , 1997, 390, 281-286.	27.8	449
3	Memory for prices and the euro cash changeover: an analysis for cinema prices in Italy. , 2008, , 125-155.		187
4	Extinction after retrieval: Effects on the associative and nonassociative components of remote contextual fear memory. <i>Learning and Memory</i> , 2011, 18, 508-518.	1.3	93
5	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
6	Learning in inbred mice: Strain-specific abilities across three radial maze problems. <i>Behavior Genetics</i> , 1993, 23, 405-412.	2.1	78
7	Cannabinoids and Memory; <i>Animal Studies. CNS and Neurological Disorders</i> , 2003, 2, 389-402.	4.3	77
8	Symmetry and binding in visuo-spatial working memory. <i>Neuroscience</i> , 2006, 139, 393-400.	2.3	57
9	Divided attention can enhance memory encoding: The attentional boost effect in implicit memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 1223-1231.	0.9	52
10	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
11	The MAP(K) of fear: From memory consolidation to memory extinction. <i>Brain Research Bulletin</i> , 2014, 105, 8-16.	3.0	49
12	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
13	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
14	The relationship between divided attention and implicit memory: A meta-analysis. <i>Acta Psychologica</i> , 2011, 136, 329-339.	1.5	39
15	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
16	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
17	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
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	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
20	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
21	Working memory for ballet moves and spatial locations in professional ballet dancers. <i>Applied Cognitive Psychology</i> , 2010, 24, 266-286.	1.6	29
22	Working memory and individual differences in the encoding of vertical, horizontal and diagonal symmetry. <i>Acta Psychologica</i> , 2012, 141, 122-132.	1.5	29
23	Memory for Prices and the Euro Cash Changeover: An Analysis for Cinema Prices in Italy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	28
24	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
25	Genotype-dependent involvement of limbic areas in spatial learning and postlesion recovery. <i>Physiology and Behavior</i> , 1992, 52, 505-510.	2.1	18
26	Comparing fictional, personal, and hypothetical narratives in primary school: story grammar and mental state language. <i>European Journal of Psychology of Education</i> , 2014, 29, 257-275.	2.6	18
27	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
28	Divided attention enhances the recognition of emotional stimuli: evidence from the attentional boost effect. <i>Memory</i> , 2018, 26, 42-52.	1.7	17
29	Implicit memory in schizophrenia: a meta-analysis. <i>Comprehensive Psychiatry</i> , 2016, 69, 136-144.	3.1	16
30	The Attentional-SNARC effect 16 years later: no automatic space–number association (taking into account the effects of the attentional boost effect). <i>Brain Research</i> , 2019, 237, 2633-2643.	1.5	16
31	Early experience and reinforcer quality in delayed flavour-food learning in the rat. <i>Appetite</i> , 1987, 9, 191-206.	3.7	15
32	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
33	Children's acquisition of nouns and verbs in Italian: contrasting the roles of frequency and positional salience in maternal language. <i>Journal of Child Language</i> , 2015, 42, 95-121.	1.2	15
34	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
35	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
36	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

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37	The relationship between motor development, gestures and language production in the second year of life: A mediational analysis. , 2014, 37, 1-4.		14
38	Effects of divided attention in the word-fragment completion task with unique and multiple solutions. European Journal of Cognitive Psychology, 2010, 22, 18-45.	1.3	13
39	A longitudinal examination of early communicative development: Evidence from a parentâ€report questionnaire. British Journal of Developmental Psychology, 2011, 29, 572-592.	1.7	13
40	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
41	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
42	Memory for object location: A span study in children.. Canadian Journal of Experimental Psychology, 2007, 61, 13-20.	0.8	13
43	Kinship does not affect litter defence in pairs of communally nesting female house mice. Aggressive Behavior, 1991, 17, 223-228.	2.4	12
44	Open field behaviours and spatial learning performance in C57BL/6 mice: early stage effects of chronic GM1 ganglioside administration. Psychopharmacology, 1991, 105, 209-212.	3.1	12
45	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
46	Feature binding and the processing of globalâ€local shapes in bilingual and monolingual children. Memory and Cognition, 2015, 43, 441-452.	1.6	12
47	Forgetting Unwanted Memories: Active Forgetting and Implications for the Development of Psychological Disorders. Journal of Personalized Medicine, 2021, 11, 241.	2.5	12
48	The attentional boost effect and source memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 2022, 48, 1725-1737.	0.9	11
49	Attention and Implicit Memory. Experimental Psychology, 2011, 58, 110-116.	0.7	11
50	Radial maze performance in inbred mice: Evidence for strain-dependent neural nets subserving spatial learning abilities. Cognitive, Affective and Behavioral Neuroscience, 1994, 22, 320-327.	1.3	9
51	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. Journal of Cognitive Neuroscience, 2020, 32, 1046-1060.	2.3	8
52	Dose-dependent effect of GM1 ganglioside during development on inhibitory avoidance behaviour in mice: influence of the period of administration. Psychopharmacology, 1992, 109, 457-460.	3.1	7
53	Effects of Stereotype Threat and Prior Task Success on Older Adultsâ€™ Eyewitness Memory. Journal of Applied Research in Memory and Cognition, 2018, 7, 422-431.	1.1	7
54	Long-lasting positive effects of collaborative remembering on false assents to misleading questions. Acta Psychologica, 2020, 203, 102986.	1.5	7

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55	Effects of pair collaboration and word frequency in recognition memory: A study with the remember-know procedure. <i>Scandinavian Journal of Psychology</i> , 2011, 52, 516-523.	1.5	6
56	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
57	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
58	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
59	Collaborative remembering reduces suggestibility: A study with the Gudjonsson Suggestibility Scale. <i>Memory</i> , 2019, 27, 603-611.	1.7	6
60	The attentional boost effect enhances the recognition of bound features in short-term memory. <i>Memory</i> , 2020, 28, 926-937.	1.7	6
61	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
62	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
63	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
64	Memory for symmetry and perceptual binding in patients with schizophrenia. <i>Acta Psychologica</i> , 2013, 144, 594-603.	1.5	5
65	Does pointing facilitate the recall of serial positions in visuospatial working memory?. <i>Cognitive Processing</i> , 2015, 16, 377-381.	1.4	5
66	Is conceptual implicit memory impaired in schizophrenia? Evidence from lexical decision and category verification. <i>Cognitive Neuropsychiatry</i> , 2015, 20, 41-52.	1.3	5
67	Older Adults Benefit from Symmetry, but Not Semantic Availability, in Visual Working Memory. <i>Frontiers in Psychology</i> , 2017, 8, 2373.	2.1	5
68	Age differences in the interrogative suggestibility of children's memory: Do shift scores peak around 5-6 years of age?. <i>Personality and Individual Differences</i> , 2008, 45, 521-526.	2.9	4
69	Effects of information type on children's interrogative suggestibility: is Theory-of-Mind involved?. <i>Cognitive Processing</i> , 2009, 10, 199-207.	1.4	4
70	The attentional boost effect in schizophrenia.. <i>Journal of Abnormal Psychology</i> , 2014, 123, 588-597.	1.9	4
71	Effects of Age-of-Acquisition in the Word-Fragment Completion Task. <i>Experimental Psychology</i> , 2012, 59, 22-29.	0.7	4
72	Interactive Effects of Age-of-Acquisition and Repetition Priming in the Lexical Decision Task. <i>Experimental Psychology</i> , 2013, 60, 235-242.	0.7	4

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73	Collaboration in implicit memory: evidence from word-fragment completion and category exemplar generation. <i>Psychological Research</i> , 2017, 81, 55-65.	1.7	3
74	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
75	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
76	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
77	Why collaboration reduces suggestibility: The role of source-monitoring processes and retrieval strategies. <i>Current Psychology</i> , 2023, 42, 6386-6394.	2.8	3
78	Pointing towards visuospatial patterns in short-term memory: Differential effects on familiarity- and recollection-based judgments.. <i>Canadian Journal of Experimental Psychology</i> , 2015, 69, 80-88.	0.8	2
79	Effects of stereotype threat and prior task success on older adults' eyewitness memory.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 422-431.	1.1	2
80	Short period fluctuations in reaction times of DBA mice. <i>Ethology Ecology and Evolution</i> , 1990, 2, 325-326.	1.4	1
81	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
82	Memory in pregnancy and postpartum: Item specific and relational encoding processes in recall and recognition. <i>Scandinavian Journal of Psychology</i> , 2016, 57, 271-277.	1.5	1
83	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
84	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
85	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
86	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
87	Kinship does not affect defence in communally nesting female house mice. <i>Ethology Ecology and Evolution</i> , 1993, 5, 411-412.	1.4	0
88	Recent trends in the research on visuo-spatial working memory. <i>Cognitive Processing</i> , 2006, 7, 156-156.	1.4	0
89	Implicit Versus Explicit Memory. , 2017, , 71-86.		0
90	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