

Raoul Bell

List of Publications by Year in descending order

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Version: 2024-02-01

97
papers

7,093
citations

201575

27
h-index

62565

80
g-index

97
all docs

97
docs citations

97
times ranked

9276
citing authors

#	ARTICLE	IF	CITATIONS
1	Animacy enhances recollection but not familiarity: Convergent evidence from the remember-know-guess paradigm and the process-dissociation procedure. <i>Memory and Cognition</i> , 2023, 51, 143-159.	0.9	4
2	The metacognition of auditory distraction: Judgments about the effects of deviating and changing auditory distractors on cognitive performance. <i>Memory and Cognition</i> , 2022, 50, 160-173.	0.9	8
3	Memory as a cognitive requirement for reciprocal cooperation. <i>Current Opinion in Psychology</i> , 2022, 43, 271-277.	2.5	1
4	A multilingual preregistered replication of the semantic mismatch effect on serial recall.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 966-974.	0.7	4
5	Adaptive prospective memory for faces of cheaters and cooperators.. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 1358-1376.	1.5	3
6	Auditory distraction can be studied online! A direct comparison between in-Person and online experimentation. <i>Journal of Cognitive Psychology</i> , 2022, 34, 307-324.	0.4	13
7	Memory and metamemory for social interactions: Evidence for a metamemory expectancy illusion. <i>Memory and Cognition</i> , 2021, 49, 14-31.	0.9	7
8	Source memory for advertisements: The role of advertising message credibility. <i>Memory and Cognition</i> , 2021, 49, 32-45.	0.9	6
9	Do they really wash their hands? Prevalence estimates for personal hygiene behaviour during the COVID-19 pandemic based on indirect questions. <i>BMC Public Health</i> , 2021, 21, 12.	1.2	36
10	Social Reasoning Affected by Rank (Mealey, Daood, Krage, 1996). , 2021, , 7742-7748.		0
11	Guess what? Different source-guessing strategies for old versus new information. <i>Memory</i> , 2021, 29, 416-426.	0.9	2
12	Moral labels increase cooperation and costly punishment in a Prisoner's Dilemma game with punishment option. <i>Scientific Reports</i> , 2021, 11, 10221.	1.6	15
13	Memory Enhanced for Cheaters Versus Non-cheaters. , 2021, , 5004-5007.		0
14	Monetary incentives have only limited effects on auditory distraction: evidence for the automaticity of cross-modal attention capture. <i>Psychological Research</i> , 2021, 85, 2997-3009.	1.0	12
15	Auditory Distraction in the Item-color Binding Task: Support for a General Object-based Binding Account of the Changing-state Effect. <i>Auditory Perception & Cognition</i> , 2021, 4, 165-185.	0.5	3
16	Cognitive load decreases cooperation and moral punishment in a Prisoner's Dilemma game with punishment option. <i>Scientific Reports</i> , 2021, 11, 24500.	1.6	5
17	Positive and negative mood states do not influence cross-modal auditory distraction in the serial-recall paradigm. <i>PLoS ONE</i> , 2021, 16, e0260699.	1.1	2
18	Self-protective and self-sacrificing preferences of pedestrians and passengers in moral dilemmas involving autonomous vehicles. <i>PLoS ONE</i> , 2021, 16, e0261673.	1.1	12

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19	The advantage of low and medium attractiveness for facial composite production from modern forensic systems.. Journal of Applied Research in Memory and Cognition, 2020, 9, 381-395.	0.7	1
20	Differential mnemonic consistency differs between experienced and fabricated incidents. Psychology, Crime and Law, 2020, 26, 990-1005.	0.8	1
21	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). Advances in Methods and Practices in Psychological Science, 2020, 3, 143-162.	5.4	27
22	Source attributions for detected new items: Persistent evidence for schematic guessing. Quarterly Journal of Experimental Psychology, 2020, 73, 1407-1422.	0.6	5
23	Adaptive memory: Is the animacy effect on memory due to richness of encoding?. Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 416-426.	0.7	21
24	Effects of Auditory Distraction on Face Memory. Scientific Reports, 2019, 9, 10185.	1.6	2
25	Adaptive memory: Source memory is positively associated with adaptive social decision making. Cognition, 2019, 186, 7-14.	1.1	29
26	Adaptive memory: enhanced source memory for animate entities. Memory, 2019, 27, 1034-1042.	0.9	8
27	Auditory Distraction in Short-term Memory: Stable Effects of Semantic Mismatches on Serial Recall. Auditory Perception & Cognition, 2019, 2, 143-162.	0.5	5
28	Time of presentation affects auditory distraction: Changing-state and deviant sounds disrupt similar working memory processes. Quarterly Journal of Experimental Psychology, 2019, 72, 457-471.	0.6	13
29	Distraction by steady-state sounds: Evidence for a graded attentional model of auditory distraction.. Journal of Experimental Psychology: Human Perception and Performance, 2019, 45, 500-512.	0.7	28
30	A semantic mismatch effect on serial recall: Evidence for interlexical processing of irrelevant speech.. Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 515-525.	0.7	19
31	Reassessing the token set size effect on serial recall: Implications for theories of auditory distraction.. Journal of Experimental Psychology: Learning Memory and Cognition, 2019, 45, 1432-1440.	0.7	16
32	Preregistered Replication of the Auditory Deviant Effect: A Robust Benchmark Finding. Journal of Cognition, 2019, 2, .	1.0	9
33	The "Mnemonic Time-Travel Effect", Experimental Psychology, 2019, 66, 437-442.	0.3	1
34	Registered Replication Report: Dijksterhuis and van Knippenberg (1998). Perspectives on Psychological Science, 2018, 13, 268-294.	5.2	46
35	Remembering the place with the tiger: Survival processing can enhance source memory. Psychonomic Bulletin and Review, 2018, 25, 667-673.	1.4	18
36	Equivalent auditory distraction in children and adults. Journal of Experimental Child Psychology, 2018, 172, 41-58.	0.7	20

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37	Positive Effects of Disruptive Advertising on Consumer Preferences. <i>Journal of Interactive Marketing</i> , 2018, 41, 1-13.	4.3	22
38	Adaptive memory: Is the animacy effect on memory due to emotional arousal?. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1399-1404.	1.4	29
39	The implicit cognition of reciprocal exchange: automatic retrieval of positive and negative experiences with partners in a prisoner's dilemma game. <i>Cognition and Emotion</i> , 2017, 31, 657-670.	1.2	7
40	Working memory capacity is equally unrelated to auditory distraction by changing-state and deviant sounds. <i>Journal of Memory and Language</i> , 2017, 96, 122-137.	1.1	43
41	Effects of Gender on Costly Punishment. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 899-912.	1.0	10
42	Semantic priming by irrelevant speech. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 1205-1210.	1.4	30
43	Emotional memory: No source memory without old "new recognition". <i>Emotion</i> , 2017, 17, 120-130.	1.5	20
44	Separating conditional and unconditional cooperation in a sequential Prisoner's Dilemma game. <i>PLoS ONE</i> , 2017, 12, e0187952.	1.1	12
45	The Effect of Cognitive Control on Different Types of Auditory Distraction. <i>Experimental Psychology</i> , 2017, 64, 359-368.	0.3	22
46	Attentional capture by taboo words: A functional view of auditory distraction. <i>Emotion</i> , 2017, 17, 740-750.	1.5	45
47	Metacognition in Auditory Distraction: How Expectations about Distractibility Influence the Irrelevant Sound Effect. <i>Journal of Cognition</i> , 2017, 1, 2.	1.0	9
48	Cognitive Load Does Not Affect the Behavioral and Cognitive Foundations of Social Cooperation. <i>Frontiers in Psychology</i> , 2016, 7, 1312.	1.1	15
49	Trustworthy Tricksters: Violating a Negative Social Expectation Affects Source Memory and Person Perception When Fear of Exploitation Is High. <i>Frontiers in Psychology</i> , 2016, 7, 2037.	1.1	12
50	Event-related potentials in response to cheating and cooperation in a social dilemma game. <i>Psychophysiology</i> , 2016, 53, 216-228.	1.2	28
51	Influences of Age and Emotion on Source Guessing: Are Older Adults More Likely to Show Fear-Relevant Illusory Correlations?. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2016, 71, 831-840.	2.4	2
52	Memory and disgust: Effects of appearance-congruent and appearance-incongruent information on source memory for food. <i>Memory</i> , 2016, 24, 629-639.	0.9	7
53	Facial Likability and Smiling Enhance Cooperation, but Have No Direct Effect on Moralistic Punishment. <i>Experimental Psychology</i> , 2016, 63, 263-277.	0.3	17
54	Memory Enhanced for Cheaters Versus Non-cheaters. , 2016, , 1-4.		0

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55	Memory: Implicit. , 2016, , 1-6.		0
56	Social Reasoning Affected by Rank (Mealey, Daood, Krage, 1996). , 2016, , 1-7.		0
57	The impact of irrelevant auditory facial descriptions on memory for target faces: implications for eyewitness memory. Journal of Forensic Practice, 2015, 17, 271-280.	0.2	4
58	Adaptive memory: Thinking about function.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1038-1048.	0.7	29
59	Remembering the snake in the grass: Threat enhances recognition but not source memory.. Emotion, 2015, 15, 721-730.	1.5	13
60	Age equivalence in auditory distraction by changing and deviant speech sounds.. Psychology and Aging, 2015, 30, 849-855.	1.4	26
61	Appearance-based first impressions and person memory.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 456-472.	0.7	31
62	Specific foreknowledge reduces auditory distraction by irrelevant speech.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 692-702.	0.7	51
63	Estimating the reproducibility of psychological science. Science, 2015, 349, aac4716.	6.0	4,926
64	What Determines Auditory Distraction? On the Roles of Local Auditory Changes and Expectation Violations. PLoS ONE, 2014, 9, e84166.	1.1	41
65	Predictability and distraction: Does the neural model represent postcategorical features?. PsyCh Journal, 2014, 3, 58-71.	0.5	26
66	Please silence your cell phone: Your ringtone captures other people's attention. Noise and Health, 2014, 16, 34.	0.4	22
67	Evidence for habituation of the irrelevant-sound effect on serial recall. Memory and Cognition, 2014, 42, 609-621.	0.9	59
68	How selfish is memory for cheaters? Evidence for moral and egoistic biases. Cognition, 2014, 132, 437-442.	1.1	57
69	Adaptive memory: The survival-processing memory advantage is not due to negativity or mortality salience. Memory and Cognition, 2013, 41, 490-502.	0.9	43
70	Sex, cheating, and disgust: Enhanced source memory for trait information that violates gender stereotypes. Memory, 2013, 21, 167-181.	0.9	43
71	Memory for reputational trait information: Is social emotional information processing less flexible in old age?. Psychology and Aging, 2013, 28, 984-995.	1.4	23
72	Is the survival-processing memory advantage due to richness of encoding?. Journal of Experimental Psychology: Learning Memory and Cognition, 2013, 39, 1294-1302.	0.7	51

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73	Age-related changes in associative memory for emotional and nonemotional integrative representations.. Psychology and Aging, 2013, 28, 969-983.	1.4	7
74	Self-relevance increases the irrelevant sound effect: Attentional disruption by one's own name. Journal of Cognitive Psychology, 2013, 25, 925-931.	0.4	65
75	Irrelevant Speech Disrupts Item-Context Binding. Experimental Psychology, 2013, 60, 376-384.	0.3	22
76	Remembering Cheaters. , 2013, , 35-52.		1
77	On the flexibility of social source memory: A test of the emotional incongruity hypothesis.. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 1512-1529.	0.7	46
78	Habituation of the irrelevant sound effect: Evidence for an attentional theory of short-term memory disruption.. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 1542-1557.	0.7	69
79	How Adaptive Is Memory for Cheaters?. Current Directions in Psychological Science, 2012, 21, 403-408.	2.8	56
80	How specific is source memory for faces of cheaters? Evidence for categorical emotional tagging.. Journal of Experimental Psychology: Learning Memory and Cognition, 2012, 38, 457-472.	0.7	32
81	Partial and specific source memory for faces associated to other- and self-relevant negative contexts. Cognition and Emotion, 2012, 26, 1036-1055.	1.2	12
82	Aging and Interference in Story Recall. Experimental Aging Research, 2012, 38, 20-41.	0.6	18
83	Does Facial Resemblance Enhance Cooperation?. PLoS ONE, 2012, 7, e47809.	1.1	27
84	Source memory for faces is determined by their emotional evaluation.. Emotion, 2011, 11, 249-261.	1.5	30
85	The role of habituation and attentional orienting in the disruption of short-term memory performance. Memory and Cognition, 2011, 39, 839-850.	0.9	42
86	Disruption of short-term memory by distractor speech: Does content matter?. Quarterly Journal of Experimental Psychology, 2011, 64, 146-168.	0.6	20
87	Age differences in reading with distraction: Sensory or inhibitory deficits?. Psychology and Aging, 2010, 25, 886-897.	1.4	20
88	Valence modulates source memory for faces. Memory and Cognition, 2010, 38, 29-41.	0.9	50
89	Justice sensitivity and source memory for cheaters. Journal of Research in Personality, 2010, 44, 677-683.	0.9	20
90	Enhanced oldâ€“new recognition and source memory for faces of cooperators and defectors in a social-dilemma game. Cognition, 2010, 117, 261-275.	1.1	53

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91	ERP correlates of the irrelevant sound effect. <i>Psychophysiology</i> , 2010, 47, no-no.	1.2	29
92	Enhanced Source Memory for Names of Cheaters. <i>Evolutionary Psychology</i> , 2009, 7, 147470490900700.	0.6	23
93	No enhanced recognition memory, but better source memory for faces of cheaters. <i>Evolution and Human Behavior</i> , 2009, 30, 212-224.	1.4	116
94	Sound source location modulates the irrelevant-sound effect. <i>Memory and Cognition</i> , 2008, 36, 617-628.	0.9	21
95	Age-related differences in irrelevant-speech effects.. <i>Psychology and Aging</i> , 2008, 23, 377-391.	1.4	64
96	Equivalent irrelevant-sound effects for old and young adults. <i>Memory and Cognition</i> , 2007, 35, 352-364.	0.9	44
97	Car Backlight Position and Fog Density Bias Observer-Car Distance Estimates and Time-to-Collision Judgments. <i>Human Factors</i> , 2006, 48, 300-317.	2.1	29