

# Raoul Bell

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2678095/publications.pdf>

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	Estimating the reproducibility of psychological science. <i>Science</i> , 2015, 349, aac4716.	6.0	4,926
2	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
3	Habituation of the irrelevant sound effect: Evidence for an attentional theory of short-term memory disruption.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1542-1557.	0.7	69
4	Self-relevance increases the irrelevant sound effect: Attentional disruption by one's own name. <i>Journal of Cognitive Psychology</i> , 2013, 25, 925-931.	0.4	65
5	Age-related differences in irrelevant-speech effects.. <i>Psychology and Aging</i> , 2008, 23, 377-391.	1.4	64
6	Evidence for habituation of the irrelevant-sound effect on serial recall. <i>Memory and Cognition</i> , 2014, 42, 609-621.	0.9	59
7	How selfish is memory for cheaters? Evidence for moral and egoistic biases. <i>Cognition</i> , 2014, 132, 437-442.	1.1	57
8	How Adaptive Is Memory for Cheaters?. <i>Current Directions in Psychological Science</i> , 2012, 21, 403-408.	2.8	56
9	Enhanced oldâ€“new recognition and source memory for faces of cooperators and defectors in a social-dilemma game. <i>Cognition</i> , 2010, 117, 261-275.	1.1	53
10	Is the survival-processing memory advantage due to richness of encoding?. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2013, 39, 1294-1302.	0.7	51
11	Specific foreknowledge reduces auditory distraction by irrelevant speech.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 692-702.	0.7	51
12	Valence modulates source memory for faces. <i>Memory and Cognition</i> , 2010, 38, 29-41.	0.9	50
13	On the flexibility of social source memory: A test of the emotional incongruity hypothesis.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 1512-1529.	0.7	46
14	Registered Replication Report: Dijksterhuis and van Knippenberg (1998). <i>Perspectives on Psychological Science</i> , 2018, 13, 268-294.	5.2	46
15	Attentional capture by taboo words: A functional view of auditory distraction.. <i>Emotion</i> , 2017, 17, 740-750.	1.5	45
16	Equivalent irrelevant-sound effects for old and young adults. <i>Memory and Cognition</i> , 2007, 35, 352-364.	0.9	44
17	Adaptive memory: The survival-processing memory advantage is not due to negativity or mortality salience. <i>Memory and Cognition</i> , 2013, 41, 490-502.	0.9	43
18	Sex, cheating, and disgust: Enhanced source memory for trait information that violates gender stereotypes. <i>Memory</i> , 2013, 21, 167-181.	0.9	43

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19	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
20	The role of habituation and attentional orienting in the disruption of short-term memory performance. <i>Memory and Cognition</i> , 2011, 39, 839-850.	0.9	42
21	What Determines Auditory Distraction? On the Roles of Local Auditory Changes and Expectation Violations. <i>PLoS ONE</i> , 2014, 9, e84166.	1.1	41
22	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
23	How specific is source memory for faces of cheaters? Evidence for categorical emotional tagging.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2012, 38, 457-472.	0.7	32
24	Appearance-based first impressions and person memory.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 456-472.	0.7	31
25	Source memory for faces is determined by their emotional evaluation.. <i>Emotion</i> , 2011, 11, 249-261.	1.5	30
26	Semantic priming by irrelevant speech. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 1205-1210.	1.4	30
27	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
28	ERP correlates of the irrelevant sound effect. <i>Psychophysiology</i> , 2010, 47, no-no.	1.2	29
29	Adaptive memory: Thinking about function.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1038-1048.	0.7	29
30	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
31	Adaptive memory: Source memory is positively associated with adaptive social decision making. <i>Cognition</i> , 2019, 186, 7-14.	1.1	29
32	Event-related potentials in response to cheating and cooperation in a social dilemma game. <i>Psychophysiology</i> , 2016, 53, 216-228.	1.2	28
33	Distraction by steady-state sounds: Evidence for a graded attentional model of auditory distraction.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 500-512.	0.7	28
34	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). <i>Advances in Methods and Practices in Psychological Science</i> , 2020, 3, 143-162.	5.4	27
35	Does Facial Resemblance Enhance Cooperation?. <i>PLoS ONE</i> , 2012, 7, e47809.	1.1	27
36	Predictability and distraction: Does the neural model represent postcategorical features?. <i>PsyCh Journal</i> , 2014, 3, 58-71.	0.5	26

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37	Age equivalence in auditory distraction by changing and deviant speech sounds.. Psychology and Aging, 2015, 30, 849-855.	1.4	26
38	Enhanced Source Memory for Names of Cheaters. Evolutionary Psychology, 2009, 7, 147470490900700.	0.6	23
39	Memory for reputational trait information: Is socialâ€œemotional information processing less flexible in old age?. Psychology and Aging, 2013, 28, 984-995.	1.4	23
40	Please silence your cell phone: Your ringtone captures other peopleâ€™s attention. Noise and Health, 2014, 16, 34.	0.4	22
41	Positive Effects of Disruptive Advertising on Consumer Preferences. Journal of Interactive Marketing, 2018, 41, 1-13.	4.3	22
42	Irrelevant Speech Disrupts Item-Context Binding. Experimental Psychology, 2013, 60, 376-384.	0.3	22
43	The Effect of Cognitive Control on Different Types of Auditory Distraction. Experimental Psychology, 2017, 64, 359-368.	0.3	22
44	Sound source location modulates the irrelevant-sound effect. Memory and Cognition, 2008, 36, 617-628.	0.9	21
45	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
46	Age differences in reading with distraction: Sensory or inhibitory deficits?. Psychology and Aging, 2010, 25, 886-897.	1.4	20
47	Justice sensitivity and source memory for cheaters. Journal of Research in Personality, 2010, 44, 677-683.	0.9	20
48	Disruption of short-term memory by distractor speech: Does content matter?. Quarterly Journal of Experimental Psychology, 2011, 64, 146-168.	0.6	20
49	Emotional memory: No source memory without oldâ€™new recognition.. Emotion, 2017, 17, 120-130.	1.5	20
50	Equivalent auditory distraction in children and adults. Journal of Experimental Child Psychology, 2018, 172, 41-58.	0.7	20
51	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
52	Aging and Interference in Story Recall. Experimental Aging Research, 2012, 38, 20-41.	0.6	18
53	Remembering the place with the tiger: Survival processing can enhance source memory. Psychonomic Bulletin and Review, 2018, 25, 667-673.	1.4	18
54	Facial Likability and Smiling Enhance Cooperation, but Have No Direct Effect on Moralistic Punishment. Experimental Psychology, 2016, 63, 263-277.	0.3	17

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55	Reassessing the token set size effect on serial recall: Implications for theories of auditory distraction.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2019, 45, 1432-1440.	0.7	16
56	Cognitive Load Does Not Affect the Behavioral and Cognitive Foundations of Social Cooperation. <i>Frontiers in Psychology</i> , 2016, 7, 1312.	1.1	15
57	Moral labels increase cooperation and costly punishment in a Prisonerâ€™s Dilemma game with punishment option. <i>Scientific Reports</i> , 2021, 11, 10221.	1.6	15
58	Remembering the snake in the grass: Threat enhances recognition but not source memory.. <i>Emotion</i> , 2015, 15, 721-730.	1.5	13
59	Time of presentation affects auditory distraction: Changing-state and deviant sounds disrupt similar working memory processes. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 457-471.	0.6	13
60	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
61	Partial and specific source memory for faces associated to other- and self-relevant negative contexts. <i>Cognition and Emotion</i> , 2012, 26, 1036-1055.	1.2	12
62	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
63	Separating conditional and unconditional cooperation in a sequential Prisonerâ€™s Dilemma game. <i>PLoS ONE</i> , 2017, 12, e0187952.	1.1	12
64	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
65	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
66	Effects of Gender on Costly Punishment. <i>Journal of Behavioral Decision Making</i> , 2017, 30, 899-912.	1.0	10
67	Metacognition in Auditory Distraction: How Expectations about Distractibility Influence the Irrelevant Sound Effect. <i>Journal of Cognition</i> , 2017, 1, 2.	1.0	9
68	Preregistered Replication of the Auditory Deviant Effect: A Robust Benchmark Finding. <i>Journal of Cognition</i> , 2019, 2, .	1.0	9
69	Adaptive memory: enhanced source memory for animate entities. <i>Memory</i> , 2019, 27, 1034-1042.	0.9	8
70	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
71	Age-related changes in associative memory for emotional and nonemotional integrative representations.. <i>Psychology and Aging</i> , 2013, 28, 969-983.	1.4	7
72	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

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73	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
74	Memory and metamemory for social interactions: Evidence for a metamemory expectancy illusion. <i>Memory and Cognition</i> , 2021, 49, 14-31.	0.9	7
75	Source memory for advertisements: The role of advertising message credibility. <i>Memory and Cognition</i> , 2021, 49, 32-45.	0.9	6
76	Auditory Distraction in Short-term Memory: Stable Effects of Semantic Mismatches on Serial Recall. <i>Auditory Perception &amp; Cognition</i> , 2019, 2, 143-162.	0.5	5
77	Source attributions for detected new items: Persistent evidence for schematic guessing. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1407-1422.	0.6	5
78	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
79	The impact of irrelevant auditory facial descriptions on memory for target faces: implications for eyewitness memory. <i>Journal of Forensic Practice</i> , 2015, 17, 271-280.	0.2	4
80	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
81	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
82	Adaptive prospective memory for faces of cheaters and cooperators. <i>Journal of Experimental Psychology: General</i> , 2022, 151, 1358-1376.	1.5	3
83	Auditory Distraction in the Item-color Binding Task: Support for a General Object-based Binding Account of the Changing-state Effect. <i>Auditory Perception &amp; Cognition</i> , 2021, 4, 165-185.	0.5	3
84	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
85	Effects of Auditory Distraction on Face Memory. <i>Scientific Reports</i> , 2019, 9, 10185.	1.6	2
86	Guess what? Different source-guessing strategies for old versus new information. <i>Memory</i> , 2021, 29, 416-426.	0.9	2
87	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
88	The advantage of low and medium attractiveness for facial composite production from modern forensic systems. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 381-395.	0.7	1
89	Differential mnemonic consistency differs between experienced and fabricated incidents. <i>Psychology, Crime and Law</i> , 2020, 26, 990-1005.	0.8	1
90	Memory as a cognitive requirement for reciprocal cooperation. <i>Current Opinion in Psychology</i> , 2022, 43, 271-277.	2.5	1

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91	Remembering Cheaters. , 2013, , 35-52.		1
92	The "Mnemonic Time-Travel Effect". Experimental Psychology, 2019, 66, 437-442.	0.3	1
93	Social Reasoning Affected by Rank (Mealey, Daood, Krage, 1996). , 2021, , 7742-7748.		0
94	Memory Enhanced for Cheaters Versus Non-cheaters. , 2021, , 5004-5007.		0
95	Memory Enhanced for Cheaters Versus Non-cheaters. , 2016, , 1-4.		0
96	Memory: Implicit. , 2016, , 1-6.		0
97	Social Reasoning Affected by Rank (Mealey, Daood, Krage, 1996). , 2016, , 1-7.		0