

Gordon D A Brown

List of Publications by Year in descending order

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Version: 2024-02-01

100
papers

8,063
citations

81900

39
h-index

51608

86
g-index

105
all docs

105
docs citations

105
times ranked

4855
citing authors

#	ARTICLE	IF	CITATIONS
1	Combining refutations and social norms increases belief change. Quarterly Journal of Experimental Psychology, 2023, 76, 1275-1297.	1.1	5
2	Of tinfoil hats and thinking caps: Reasoning is more strongly related to implausible than plausible conspiracy beliefs. Cognition, 2022, 218, 104956.	2.2	10
3	Social sampling and expressed attitudes: Authenticity preference and social extremeness aversion lead to social norm effects and polarization.. Psychological Review, 2022, 129, 18-48.	3.8	9
4	Inequality and Social Rank: Income Increases Buy More Life Satisfaction in More Equal Countries. Personality and Social Psychology Bulletin, 2021, 47, 519-539.	3.0	16
5	The endowment effect and beliefs about the market.. Decision, 2021, 8, 16-35.	0.5	9
6	Individual-Level Analyses of the Impact of Parasite Stress on Personality: Reduced Openness Only for Older Individuals. Personality and Social Psychology Bulletin, 2020, 46, 79-93.	3.0	7
7	Consumption Changes, Not Income Changes, Predict Changes in Subjective Well-Being. Social Psychological and Personality Science, 2020, 11, 64-73.	3.9	9
8	COOPERATION IN PUBLIC GOODS GAMES PREDICTS BEHAVIOR IN INCENTIVE-MATCHED BINARY DILEMMAS: EVIDENCE FOR STABLE PROSOCIALITY. Economic Inquiry, 2020, 58, 67-85.	1.8	5
9	Infectious Disease Prevalence, Not Race Exposure, Predicts Both Implicit and Explicit Racial Prejudice Across the United States. Social Psychological and Personality Science, 2020, 11, 345-355.	3.9	48
10	Comparing indices of relative deprivation using behavioural evidence. Social Science and Medicine, 2020, 259, 112914.	3.8	7
11	Subjective well-being and valuation of future health states: Discrepancies between anticipated and experienced life satisfaction. Journal of Applied Social Psychology, 2019, 49, 746-754.	2.0	3
12	Income Inequality and Social Status: The Social Rank and Material Rank Hypotheses. , 2019, , 235-248.		18
13	Positional Goods and the Social Rank Hypothesis: Income Inequality Affects Online Chatter about High- and Low-Status Brands on Twitter. Journal of Consumer Psychology, 2018, 28, 138-148.	4.5	60
14	Benchmarks for models of short-term and working memory.. Psychological Bulletin, 2018, 144, 885-958.	6.1	199
15	Benchmarks provide common ground for model development: Reply to Logie (2018) and Vandierendonck (2018).. Psychological Bulletin, 2018, 144, 972-977.	6.1	2
16	Choosing the Devil You Don't Know: Evidence for Limited Sensitivity to Sample Size-Based Uncertainty When It Offers an Advantage. Management Science, 2017, 63, 1519-1528.	4.1	6
17	Multi-Attribute Decision by Sampling: An account of the attraction, compromise and similarity effects. Journal of Mathematical Psychology, 2017, 81, 11-27.	1.8	21
18	Consumption and Life Satisfaction: A Micro Panel Data Study. SSRN Electronic Journal, 2017, , .	0.4	1

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19	A rank based social norms model of how people judge their levels of drunkenness whilst intoxicated. BMC Public Health, 2016, 16, 798.	2.9	11
20	Being paid relatively well most of the time: Negatively skewed payments are more satisfying. Memory and Cognition, 2016, 44, 966-973.	1.6	9
21	Personality, Parasites, Political Attitudes, and Cooperation: A Model of How Infection Prevalence Influences Openness and Social Group Formation. Topics in Cognitive Science, 2016, 8, 98-117.	1.9	24
22	Measuring implicit attitudes: A positive framing bias flaw in the Implicit Relational Assessment Procedure (IRAP).. Psychological Assessment, 2016, 28, 158-170.	1.5	28
23	Income Inequality, Income, and Internet Searches for Status Goods: A Cross-National Study of the Association Between Inequality and Well-Being. Social Indicators Research, 2016, 129, 1001-1014.	2.7	35
24	Do Student Evaluations of University Reflect Inaccurate Beliefs or Actual Experience? A Relative Rank Model. Journal of Behavioral Decision Making, 2015, 28, 14-26.	1.7	25
25	Improving social norms interventions: Rank-framing increases excessive alcohol drinkers's information-seeking.. Health Psychology, 2015, 34, 1200-1203.	1.6	20
26	Social norms and rank-based nudging: Changing willingness to pay for healthy food.. Journal of Experimental Psychology: Applied, 2015, 21, 242-254.	1.2	17
27	Memory Without Consolidation: Temporal Distinctiveness Explains Retroactive Interference. Cognitive Science, 2015, 39, 1570-1593.	1.7	20
28	When is received social support related to perceived support and well-being? When it is needed. Personality and Individual Differences, 2015, 77, 97-105.	2.9	105
29	Income Inequality and Status Seeking. Psychological Science, 2015, 26, 527-533.	3.3	140
30	Students' concern about indebtedness: a rank based social norms account. Studies in Higher Education, 2015, 40, 1307-1327.	4.5	9
31	Why does Income Relate to Depressive Symptoms? Testing the Income Rank Hypothesis Longitudinally. Social Indicators Research, 2015, 124, 637-655.	2.7	38
32	Effects of prestudy and poststudy rest on memory: Support for temporal interference accounts of forgetting. Psychonomic Bulletin and Review, 2015, 22, 772-778.	2.8	15
33	Temporal Distinctiveness Models of Memory. , 2015, , 199-205.		1
34	Serotonin and Social Norms. Psychological Science, 2014, 25, 1303-1313.	3.3	18
35	Stimulus spacing effects in duration perception are larger for auditory stimuli: Data and a model. Acta Psychologica, 2014, 147, 97-104.	1.5	16
36	Am I Abnormal? Relative Rank and Social Norm Effects in Judgments of Anxiety and Depression Symptom Severity. Journal of Behavioral Decision Making, 2013, 26, 174-184.	1.7	22

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37	Pain ratings reflect cognitive context: A range frequency model of pain perception. <i>Pain</i> , 2013, 154, 743-749.	4.2	24
38	Sentencing, severity, and social norms: A rank-based model of contextual influence on judgments of crimes and punishments. <i>Acta Psychologica</i> , 2013, 144, 538-547.	1.5	11
39	Money, Well-Being, and Loss Aversion. <i>Psychological Science</i> , 2013, 24, 2557-2562.	3.3	119
40	Social Norm Influences on Evaluations of the Risks Associated with Alcohol Consumption: Applying the Rank-Based Decision by Sampling Model to Health Judgments. <i>Alcohol and Alcoholism</i> , 2012, 47, 57-62.	1.6	41
41	Contextual Effects on the Perceived Health Benefits of Exercise: The Exercise Rank Hypothesis. <i>Journal of Sport and Exercise Psychology</i> , 2012, 34, 828-841.	1.2	21
42	How Are Personality Judgments Made? A Cognitive Model of Reference Group Effects, Personality Scale Responses, and Behavioral Reactions. <i>Journal of Personality</i> , 2012, 80, 1275-1311.	3.2	40
43	Arguments Against Memory Trace Decay: A SIMPLE Account of Baddeley and Scott. <i>Frontiers in Psychology</i> , 2012, 3, 35.	2.1	17
44	An evolutionary based social rank explanation of why low income predicts mental distress: A 17 year cohort study of 30,000 people. <i>Journal of Affective Disorders</i> , 2012, 136, 882-888.	4.1	97
45	Models of cognition and constraints from neuroscience: A case study involving consolidation. <i>Australian Journal of Psychology</i> , 2012, 64, 37-45.	2.8	18
46	Restoring primacy in amnesic free recall: Evidence for the recency theory of primacy. <i>Cognitive Neuropsychology</i> , 2011, 28, 386-396.	1.1	7
47	Does the brain calculate value?. <i>Trends in Cognitive Sciences</i> , 2011, 15, 546-554.	7.8	233
48	Decision by Sampling and Memory Distinctiveness: Range Effects from Rank-Based Models of Judgment and Choice. <i>Frontiers in Psychology</i> , 2011, 2, 299.	2.1	16
49	Thanks, but I'm used to better: A relative rank model of gratitude.. <i>Emotion</i> , 2011, 11, 175-180.	1.8	50
50	How are Personality Judgments Made? A Cognitive Model of Reference Group Effects, Personality Scale Responses, and Behavioral Reactions. <i>Journal of Personality</i> , 2011, , n/a-n/a.	3.2	0
51	Temporal isolation effects in recognition and serial recall. <i>Memory and Cognition</i> , 2010, 38, 849-859.	1.6	21
52	Money and Happiness. <i>Psychological Science</i> , 2010, 21, 471-475.	3.3	493
53	Scaling laws in cognitive sciences. <i>Trends in Cognitive Sciences</i> , 2010, 14, 223-232.	7.8	283
54	Memory retrieval as temporal discrimination. <i>Journal of Memory and Language</i> , 2009, 60, 194-208.	2.1	19

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55	Traveling economically through memory space: Characterizing output order in memory for serial order. <i>Memory and Cognition</i> , 2009, 37, 181-193.	1.6	24
56	No temporal decay in verbal short-term memory. <i>Trends in Cognitive Sciences</i> , 2009, 13, 120-126.	7.8	177
57	Response to Altmann: Adaptive forgetting by decay or removal of STM contents?. <i>Trends in Cognitive Sciences</i> , 2009, 13, 280-281.	7.8	6
58	When temporal isolation benefits memory for serial order. <i>Journal of Memory and Language</i> , 2008, 58, 415-428.	2.1	48
59	From Universal Laws of Cognition to Specific Cognitive Models. <i>Cognitive Science</i> , 2008, 32, 36-67.	1.7	46
60	Does Wage Rank Affect Employees' Well-being?. <i>Industrial Relations</i> , 2008, 47, 355-389.	1.6	254
61	Serial and free recall: Common effects and common mechanisms? A reply to Murdock (2008).. <i>Psychological Review</i> , 2008, 115, 781-785.	3.8	32
62	A temporal ratio model of memory.. <i>Psychological Review</i> , 2007, 114, 539-576.	3.8	618
63	Amnesia, rehearsal, and temporal distinctiveness models of recall. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 256-260.	2.8	25
64	SIMPLE: Further Applications of A Local Distinctiveness Model of Memory. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2006, 46, 201-243.	1.1	57
65	Distinctiveness models of memory and absolute identification: Evidence for local, not global, effects. <i>Quarterly Journal of Experimental Psychology</i> , 2006, 59, 121-135.	1.1	33
66	Timeless memory: Evidence against temporal distinctiveness models of short-term memory for serial order. <i>Journal of Memory and Language</i> , 2006, 54, 20-38.	2.1	64
67	Evidence for time-based models of free recall. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 717-723.	2.8	34
68	Modeling age-related differences in immediate memory using SIMPLE. <i>Journal of Memory and Language</i> , 2006, 55, 572-586.	2.1	35
69	Decision by sampling. <i>Cognitive Psychology</i> , 2006, 53, 1-26.	2.2	629
70	Absolute Identification by Relative Judgment.. <i>Psychological Review</i> , 2005, 112, 881-911.	3.8	240
71	Identification and Bisection of Temporal Durations and Tone Frequencies: Common Models for Temporal and Nontemporal Stimuli.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 919-938.	0.9	56
72	Serial recall and presentation schedule: A microanalysis of local distinctiveness. <i>Memory</i> , 2005, 13, 283-292.	1.7	40

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73	Short-term and working memory: Past, progress, and prospects. <i>Memory</i> , 2005, 13, 225-235.	1.7	9
74	Time does not cause forgetting in short-term serial recall. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 771-790.	2.8	169
75	Identification of Tone Duration, Line Length, and Letter Position: An Experimental Approach to Timing and Working Memory Deficits in Schizophrenia.. <i>Journal of Abnormal Psychology</i> , 2004, 113, 509-521.	1.9	66
76	On the Auditory Modality Superiority Effect in Serial Recall: Separating Input and Output Factors.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2004, 30, 639-644.	0.9	37
77	Double Dissociations, Models and Serial Position Curves'. <i>Cortex</i> , 2003, 39, 148-152.	2.4	6
78	Effects of aging on absolute identification of duration.. <i>Psychology and Aging</i> , 2002, 17, 363-378.	1.6	50
79	Scale invariance in the retrieval of retrospective and prospective memories. <i>Psychonomic Bulletin and Review</i> , 2001, 8, 162-167.	2.8	65
80	Oscillator-based memory for serial order.. <i>Psychological Review</i> , 2000, 107, 127-181.	3.8	663
81	Serial Control of Phonology in Speech Production: A Hierarchical Model. <i>Cognitive Psychology</i> , 2000, 41, 101-175.	2.2	152
82	Children's Serial Recall Errors: Implications for Theories of Short-Term Memory Development. <i>Journal of Experimental Child Psychology</i> , 2000, 76, 222-252.	1.4	61
83	The Development of Memory for Serial Order: A Temporal-contextual Distinctiveness Model. <i>International Journal of Psychology</i> , 1999, 34, 389-402.	2.8	30
84	Scale-invariance as a unifying psychological principle. <i>Cognition</i> , 1999, 69, B17-B24.	2.2	68
85	Units of Analysis in Nonword Reading: Evidence from Children and Adults. <i>Journal of Experimental Child Psychology</i> , 1999, 73, 208-242.	1.4	81
86	Adult age differences in short-term memory for serial order: Data and a model.. <i>Psychology and Aging</i> , 1999, 14, 572-594.	1.6	59
87	Developmental changes in time estimation: Comparing childhood and old age.. <i>Developmental Psychology</i> , 1999, 35, 1143-1155.	1.6	125
88	To Repeat or Not to Repeat: The Time Course of Response Suppression in Sequential Behaviour. <i>Perspectives in Neural Computing</i> , 1998, , 301-315.	0.1	15
89	Word-frequency effects on short-term memory tasks: Evidence for a reintegration process in immediate serial recall.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1997, 23, 1217-1232.	0.9	293
90	Connectionism, Phonology, Reading, and Regularity in Developmental Dyslexia. <i>Brain and Language</i> , 1997, 59, 207-235.	1.6	46

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91	Rules versus analogies in children's spelling: Evidence for task dependence. Reading and Writing, 1997, 9, 339-361.	1.7	12
92	Modelling human memory: Connectionism and convolution. British Journal of Mathematical and Statistical Psychology, 1996, 49, 1-24.	1.4	3
93	The role of long-term memory mechanisms in memory span. British Journal of Psychology, 1995, 86, 527-536.	2.3	138
94	Mathematical and Connectionist Models of Human Memory: A Comparison. Memory, 1995, 3, 113-145.	1.7	8
95	Spelling-to-sound effects in single-word reading. British Journal of Psychology, 1994, 85, 181-202.	2.3	13
96	The Development of Short-Term Memory Span: Separable Effects of Speech Rate and Long-Term Memory. Journal of Experimental Child Psychology, 1993, 56, 431-442.	1.4	128
97	Cognitive Psychology and Second Language Processing: The Role of Short-Term Memory. Advances in Psychology, 1992, 83, 105-121.	0.1	46
98	Memory for familiar and unfamiliar words: Evidence for a long-term memory contribution to short-term memory span. Journal of Memory and Language, 1991, 30, 685-701.	2.1	694
99	Resolving inconsistency: A computational model of word naming. Journal of Memory and Language, 1987, 26, 1-23.	2.1	99
100	Relative Rank and Life Satisfaction: Evidence from US Households. SSRN Electronic Journal, 0, , .	0.4	2