

# Damian Scarf

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6934772/publications.pdf>

Version: 2024-02-01

98  
papers

1,878  
citations

257429

24  
h-index

315719

38  
g-index

117  
all docs

117  
docs citations

117  
times ranked

1886  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of the English Version of the Fear of COVID-19 Scale and Its Relationship with Behavior Change and Political Beliefs. <i>International Journal of Mental Health and Addiction</i> , 2023, 21, 372-382.	7.4	100
2	#Bodypositive surpasses 1 billion engagements. <i>Journal of Health Psychology</i> , 2023, 28, 103-106.	2.3	2
3	Does the Fear of Missing Out Moderate the Relationship Between Social Networking Use and Affect? A Daily Diary Study. <i>Psychological Reports</i> , 2022, 125, 3084-3099.	1.7	4
4	A Longitudinal Study of Depression Before, During, and Following the COVID-19 Nation-Wide Lockdown in Aotearoa New Zealand. <i>Asia-Pacific Journal of Public Health</i> , 2022, , 101053952210745.	1.0	0
5	Indigenous people in Aotearoa New Zealand are overrepresented in cannabis convictions. <i>Harm Reduction Journal</i> , 2022, 19, 28.	3.2	1
6	Older adults have difficulty decoding emotions from the eyes, whereas easterners have difficulty decoding emotion from the mouth. <i>Scientific Reports</i> , 2022, 12, 7408.	3.3	1
7	Serial List Learning. , 2022, , 6346-6355.		0
8	Symbolic Distance. , 2022, , 6837-6839.		0
9	Ordinality. , 2022, , 4840-4843.		0
10	Longitudinal Change in Authoritarian Factors as Explained by Political Beliefs and a Distrust of Science. <i>Frontiers in Political Science</i> , 2022, 4, .	1.7	2
11	The Fear of Missing Out (FoMO) and event-specific drinking: The relationship between FoMO and alcohol use, harm, and breath alcohol concentration during orientation week. <i>Current Psychology</i> , 2021, 40, 3691-3701.	2.8	14
12	Monitoring the sentiment of cannabis-related tweets in the lead up to New Zealand's cannabis referendum. <i>Drug and Alcohol Review</i> , 2021, 40, 835-841.	2.1	7
13	Chinese children's in-group favoritism is affected by age and gender. <i>Journal of Applied Developmental Psychology</i> , 2021, 72, 101232.	1.7	3
14	The effects of hippocampal and area parahippocampalis lesions on the processing and retention of serial-order behavior, autoshaping, and spatial behavior in pigeons. <i>Hippocampus</i> , 2021, 31, 261-280.	1.9	7
15	How intoxicated are you? Investigating self and observer intoxication ratings in relation to blood alcohol concentration. <i>Drug and Alcohol Review</i> , 2021, 40, 1173-1177.	2.1	4
16	A Content Analysis of Reddit Users' Perspectives on Reasons for not Following Through with a Suicide Attempt. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2021, 24, 642-647.	3.9	7
17	Editorial: The Comparative Psychology of Intelligence: Macphail Revisited. <i>Frontiers in Psychology</i> , 2021, 12, 648782.	2.1	1
18	Fear of COVID-19 Scale (FCV-19S) across countries: Measurement invariance issues. <i>Nursing Open</i> , 2021, 8, 1892-1908.	2.4	113

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19	Hey Google! will New Zealand vote to legalise cannabis? Using Google Trends data to predict the outcome of the 2020 New Zealand cannabis referendum. <i>International Journal of Drug Policy</i> , 2021, 90, 103083.	3.3	10
20	A Longitudinal Study of Mental Wellbeing in Students in Aotearoa New Zealand Who Transitioned Into PhD Study. <i>Frontiers in Psychology</i> , 2021, 12, 659163.	2.1	4
21	Taking a Break from Social Media Improves Wellbeing Through Sleep Quality. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2021, 24, 421-425.	3.9	14
22	Comparing Fear of COVID-19 and Preventive COVID-19 Infection Behaviors Between Iranian and Taiwanese Older People: Early Reaction May Be a Key. <i>Frontiers in Public Health</i> , 2021, 9, 740333.	2.7	42
23	The development of a single item FoMO (Fear of Missing Out) scale. <i>Current Psychology</i> , 2020, 39, 1215-1220.	2.8	47
24	Are There Differences in Intelligence Between Nonhuman Species? The Role of Contextual Variables. <i>Frontiers in Psychology</i> , 2020, 11, 2072.	2.1	9
25	Use of a head camera to examine maternal input and its relation to 10- to 26-month-olds' acquisition of mental and non-mental state vocabulary. <i>Journal of Child Language</i> , 2020, 47, 1228-1243.	1.2	3
26	The Effect of a Food Addiction Explanation Model for Weight Control and Obesity on Weight Stigma. <i>Nutrients</i> , 2020, 12, 294.	4.1	18
27	Association of Viewing the Films <i>Joker</i> or <i>Terminator: Dark Fate</i> With Prejudice Toward Individuals With Mental Illness. <i>JAMA Network Open</i> , 2020, 3, e203423.	5.9	15
28	The association between New Zealand adolescents' normative perceptions of pornography use and their frequency of pornography use. <i>New Zealand Medical Journal</i> , 2020, 133, 180-182.	0.5	0
29	Express yourself? Ease to express one's identity mediates the relationship between national belonging and mental health. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 2019, 14, 290-304.	0.9	2
30	Association between experience of racial discrimination and hazardous alcohol use among Māori in Aotearoa New Zealand. <i>Addiction</i> , 2019, 114, 2241-2246.	3.3	7
31	Promoting resilience in adolescents: A new social identity benefits those who need it most. <i>PLoS ONE</i> , 2019, 14, e0210521.	2.5	21
32	Positive youth development in Māori and New Zealand European adolescents through an adventure education programme. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 2019, 14, 38-51.	0.9	10
33	Columban Simulation Project 2.0: Numerical Competence and Orthographic Processing in Pigeons and Primates. <i>Frontiers in Psychology</i> , 2019, 10, 3017.	2.1	7
34	Pecking Order. , 2019, , 1-3.		0
35	Sheeple? The need for more research on sheep cognition. <i>Animal Sentience</i> , 2019, 4, .	0.5	0
36	Ordinality. , 2019, , 1-4.		0

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37	Symbolic Distance. , 2019, , 1-3.		0
38	Holding a mirror to society? Sociodemographic diversity within clinical psychology training programmes across Aotearoa. New Zealand Medical Journal, 2019, 132, 79-81.	0.5	0
39	Television Format and Children's Executive Function. Pediatrics, 2018, 141, .	2.1	5
40	Satisfying psychological needs on the high seas: explaining increases self-esteem following an Adventure Education Programme. Journal of Adventure Education and Outdoor Learning, 2018, 18, 165-175.	1.6	26
41	Preschool children and young adults' preferences and expectations for helpers and hinderers. Infant and Child Development, 2018, 27, e2093.	1.5	8
42	Just a First-Year Thing? The Relations between Drinking During Orientation Week and Subsequent Academic Year Drinking Across Class Years. Substance Use and Misuse, 2018, 53, 1501-1510.	1.4	12
43	An intercept study to measure the extent to which New Zealand university students pre-game. Australian and New Zealand Journal of Public Health, 2018, 42, 30-34.	1.8	16
44	Effects of nidopallium caudolaterale inactivation on serial-order behavior in pigeons ( <i>Columba</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	4
45	Serial List Learning. , 2018, , 1-10.		2
46	Pigeons ( <i>Columba livia</i> ) learn a four-item list by trial and error.. Journal of Comparative Psychology (Washington, D C: 1983), 2018, 132, 234-239.	0.5	4
47	Children's learning and memory of an interactive science lesson: Does the context matter?. Developmental Psychology, 2018, 54, 1029-1037.	1.6	8
48	Effectiveness of a Combined Web-Based and Ecological Momentary Intervention for Incoming First-Year University Students: Protocol for a 3-Arm Randomized Controlled Trial. JMIR Research Protocols, 2018, 7, e10164.	1.0	7
49	Why science? Scientists share their stories. Science, 2017, 356, 590-592.	12.6	2
50	Too cool? Symbolic but not iconic stimuli impair 4-year-old children's performance on the delay-of-gratification choice paradigm. Behavioural Processes, 2017, 135, 36-39.	1.1	7
51	Apes, feathered apes, and pigeons: differences and similarities. Current Opinion in Behavioral Sciences, 2017, 16, 35-40.	3.9	33
52	Episodic foresight beyond the very next event in 3- and 4-year-old children. Developmental Psychobiology, 2017, 59, 927-931.	1.6	6
53	Do Infants Really Experience Emotional Contagion?. Child Development Perspectives, 2017, 11, 270-274.	3.9	16
54	Subjective belonging and in-group favoritism. Journal of Experimental Social Psychology, 2017, 73, 136-146.	2.2	11

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55	Do "literate" pigeons ( <i>Columba livia</i> ) show mirror-word generalization?. <i>Animal Cognition</i> , 2017, 20, 999-1002.	1.8	2
56	Increasing resilience in adolescents: the importance of social connectedness in adventure education programmes. <i>Australasian Psychiatry</i> , 2017, 25, 154-156.	0.7	26
57	"What" and "where" was when? Memory for the temporal order of episodic events in children. <i>Developmental Psychobiology</i> , 2017, 59, 1039-1045.	1.6	12
58	Spacing Repetitions Over Long Timescales: A Review and a Reconsolidation Explanation. <i>Frontiers in Psychology</i> , 2017, 8, 962.	2.1	35
59	The accuracy and promise of personal breathalysers for research: Steps toward a cost-effective reliable measure of alcohol intoxication?. <i>Digital Health</i> , 2017, 3, 205520761774675.	1.8	19
60	A text message intervention to reduce first year university students' alcohol use: A pilot experimental study. <i>Digital Health</i> , 2017, 3, 205520761770762.	1.8	14
61	Somewhere belong: Long-term increases in adolescents' resilience are predicted by perceived belonging to the in-group. <i>British Journal of Social Psychology</i> , 2016, 55, 588-599.	2.8	51
62	Orthographic processing in pigeons ( <i>Columba livia</i> ). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 11272-11276.	7.1	53
63	Visual response properties of neurons in four areas of the avian pallium. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2016, 202, 235-245.	1.6	35
64	Crafting minds and communities with Minecraft. <i>F1000Research</i> , 2016, 5, 2339.	1.6	4
65	Crafting minds and communities with Minecraft. <i>F1000Research</i> , 2016, 5, 2339.	1.6	2
66	The generation effect or simply generating an effect?. <i>Journal of Comparative Psychology</i> (Washington, D C: 1983), 2015, 129, 329-333.	0.5	1
67	A Brief Orientation Week Ecological Momentary Intervention to Reduce University Student Alcohol Consumption. <i>Journal of Studies on Alcohol and Drugs</i> , 2015, 76, 525-529.	1.0	58
68	Is Orientation Week a Gateway to Persistent Alcohol Use in University Students? A Preliminary Investigation. <i>Journal of Studies on Alcohol and Drugs</i> , 2015, 76, 204-211.	1.0	30
69	Memory Development During Infancy and Early Childhood across Cultures. , 2015, , 147-154.		5
70	Childhood Memories. , 2015, , 465-470.		9
71	Gollin's (1965) levels-by-levels approach: the importance of manipulating the task dimension when assessing age-related changes and individual differences in decision making. <i>Frontiers in Psychology</i> , 2015, 6, 541.	2.1	2
72	Making Clear the Value of Basic Behavioral Research. Commentary: A Crisis in Comparative Psychology: Where Have All the Undergraduates Gone?. <i>Frontiers in Psychology</i> , 2015, 6, 1766.	2.1	0

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73	Mental time travel for self and other in three- and four-year-old children. <i>Memory</i> , 2015, 23, 675-682.	1.7	27
74	Fear of missing out (FoMO): the relationship between FoMO, alcohol use, and alcohol-related consequences in college students. <i>Journal of Psychiatry and Brain Functions</i> , 2015, 2, 9.	0.2	54
75	Your wish is my command! The influence of symbolic modelling on preschool children's delay of gratification. <i>PeerJ</i> , 2015, 3, e774.	2.0	7
76	Out of touch? The shortcoming of New Zealand's amended Sale and Supply of Alcohol Act (2012) for the Rugby World Cup (2015). <i>New Zealand Medical Journal</i> , 2015, 128, 73-4.	0.5	30
77	When too much of a novel thing may be what's "bad" commentary on Fisher, Godwin, and Seltman (2014). <i>Frontiers in Psychology</i> , 2014, 5, 1444.	2.1	3
78	A spoon full of studies helps the comparison go down: a comparative analysis of Tulving's spoon test. <i>Frontiers in Psychology</i> , 2014, 5, 893.	2.1	26
79	Inhibition, the final frontier: The impact of hippocampal lesions on behavioral inhibition and spatial processing in pigeons.. <i>Behavioral Neuroscience</i> , 2014, 128, 42-47.	1.2	8
80	Eye movements reveal planning in humans: A comparison with Scarf and Colombo's (2009) monkeys.. <i>Journal of Experimental Psychology Animal Learning and Cognition</i> , 2014, 40, 178-184.	0.5	2
81	I want it all and i want it now: Delay of gratification in preschool children. <i>Developmental Psychobiology</i> , 2014, 56, 1541-1552.	1.6	36
82	To have and to hold: Episodic memory in 3- and 4-year-old children. <i>Developmental Psychobiology</i> , 2013, 55, 125-132.	1.6	118
83	Bird vision offers sharp insight. <i>Nature</i> , 2013, 502, 624-624.	27.8	6
84	The effect of verbal reminders on memory reactivation in 2-, 3-, and 4-year-old children.. <i>Developmental Psychology</i> , 2013, 49, 1058-1065.	1.6	44
85	Drawing a Close to the Use of Human Figure Drawings as a Projective Measure of Intelligence. <i>PLoS ONE</i> , 2013, 8, e58991.	2.5	35
86	Golden Rule or valence matching? Methodological problems in Hamlin et al.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E1426; author reply E1427.	7.1	15
87	Social Evaluation or Simple Association? Simple Associations May Explain Moral Reasoning in Infants. <i>PLoS ONE</i> , 2012, 7, e42698.	2.5	122
88	Sequential planning in rhesus monkeys ( <i>Macaca mulatta</i> ). <i>Animal Cognition</i> , 2011, 14, 317-324.	1.8	23
89	Pigeons on Par with Primates in Numerical Competence. <i>Science</i> , 2011, 334, 1664-1664.	12.6	138
90	Knowledge of the ordinal position of list items in pigeons.. <i>Journal of Experimental Psychology</i> , 2011, 37, 483-487.	1.7	27

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91	Brain Cells in the Avian "Prefrontal Cortex" Code for Features of Slot-Machine-Like Gambling. PLoS ONE, 2011, 6, e14589.	2.5	25
92	Representation of serial order in pigeons (Columba livia).. Journal of Experimental Psychology, 2010, 36, 423-429.	1.7	24
93	A positional coding mechanism in pigeons after learning multiple three-item lists. Animal Cognition, 2010, 13, 653-661.	1.8	7
94	The formation and execution of sequential plans in pigeons (Columba livia). Behavioural Processes, 2010, 83, 179-182.	1.1	21
95	Eye movements during list execution reveal no planning in monkeys (Macaca fascicularis).. Journal of Experimental Psychology, 2009, 35, 587-592.	1.7	17
96	Representation of serial order: A comparative analysis of humans, monkeys, and pigeons. Brain Research Bulletin, 2008, 76, 307-312.	3.0	31
97	Neurophysiological Studies of Learning and Memory in Pigeons. Comparative Cognition and Behavior Reviews, 0, 8, 23-43.	2.0	10
98	Very superstitious? A preliminary investigation of pigeons' body position during a matching-to-sample task under differential and common outcome conditions. International Journal of Comparative Psychology, 0, 32, .	0.3	0