

# Robert Aunger

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

3,912  
citations

201575

27  
h-index

128225

60  
g-index

75  
all docs

75  
docs citations

75  
times ranked

3510  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence that disgust evolved to protect from risk of disease. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, S131-3.	1.2	517
2	Disgust as an adaptive system for disease avoidance behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 389-401.	1.8	507
3	Planned, motivated and habitual hygiene behaviour: an eleven country review. <i>Health Education Research</i> , 2009, 24, 655-673.	1.0	356
4	Effect of a behaviour-change intervention on handwashing with soap in India (SuperAmma): a cluster-randomised trial. <i>The Lancet Global Health</i> , 2014, 2, e145-e154.	2.9	193
5	Independent Origins of Indian Caste and Tribal Paternal Lineages. <i>Current Biology</i> , 2004, 14, 231-235.	1.8	176
6	Forming a flossing habit: An exploratory study of the psychological determinants of habit formation. <i>British Journal of Health Psychology</i> , 2013, 18, 338-353.	1.9	174
7	Experimental Pretesting of Hand-Washing Interventions in a Natural Setting. <i>American Journal of Public Health</i> , 2009, 99, S405-S411.	1.5	155
8	Mitochondrial DNA analysis reveals diverse histories of tribal populations from India. <i>European Journal of Human Genetics</i> , 2003, 11, 253-264.	1.4	149
9	The Anatomy of Motivation: An Evolutionary-Ecological Approach. <i>Biological Theory</i> , 2013, 8, 49-63.	0.8	132
10	Behaviour Centred Design: towards an applied science of behaviour change. <i>Health Psychology Review</i> , 2016, 10, 425-446.	4.4	120
11	Three kinds of psychological determinants for hand-washing behaviour in Kenya. <i>Social Science and Medicine</i> , 2010, 70, 383-391.	1.8	98
12	Tooth brushing as routine behaviour. <i>International Dental Journal</i> , 2007, 57, 364-376.	1.0	95
13	Marketing hygiene behaviours: the impact of different communication channels on reported handwashing behaviour of women in Ghana. <i>Health Education Research</i> , 2008, 23, 392-401.	1.0	82
14	Humans as primates: The social relationships of Efe pygmy men in comparative perspective. <i>International Journal of Primatology</i> , 1990, 11, 127-146.	0.9	78
15	On Ethnography: Storytelling or Science?. <i>Current Anthropology</i> , 1995, 36, 97-130.	0.8	78
16	The Life History of Culture Learning in a Face-to-Face Society. <i>Ethos</i> , 2000, 28, 445-481.	0.1	73
17	Determinants of handwashing practices in Kenya: the role of media exposure, poverty and infrastructure. <i>Tropical Medicine and International Health</i> , 2009, 14, 1534-1541.	1.0	72
18	What's special about human technology?. <i>Cambridge Journal of Economics</i> , 2010, 34, 115-123.	0.8	43

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19	Serotonin – A link between disgust and immunity?. <i>Medical Hypotheses</i> , 2007, 68, 61-66.	0.8	39
20	Child's play: Harnessing play and curiosity motives to improve child handwashing in a humanitarian setting. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 177-182.	2.1	34
21	The context and practice of handwashing among new mothers in Serang, Indonesia: a formative research study. <i>BMC Public Health</i> , 2013, 13, 830.	1.2	33
22	Women's strategies to alleviate nutritional stress in a rural African society. <i>Social Science and Medicine</i> , 1999, 48, 149-162.	1.8	32
23	Types of technology. <i>Technological Forecasting and Social Change</i> , 2010, 77, 762-782.	6.2	32
24	Exploratory study of the impact of perceived reward on habit formation. <i>BMC Psychology</i> , 2018, 6, 62.	0.9	32
25	The Determinants of Reported Personal and Household Hygiene Behaviour: A Multi-Country Study. <i>PLoS ONE</i> , 2016, 11, e0159551.	1.1	30
26	Are Food Avoidances Maladaptive in the Ituri Forest of Zaire?. <i>Journal of Anthropological Research</i> , 1994, 50, 277-310.	0.1	29
27	A rigorous periodization of –big– history. <i>Technological Forecasting and Social Change</i> , 2007, 74, 1164-1178.	6.2	29
28	Effect of a behaviour change intervention on the quality of peri-urban sanitation in Lusaka, Zambia: a randomised controlled trial. <i>Lancet Planetary Health</i> , The, 2019, 3, e187-e196.	5.1	28
29	Major transitions in –big– history. <i>Technological Forecasting and Social Change</i> , 2007, 74, 1137-1163.	6.2	25
30	Determinants of hand hygiene compliance among nurses in US hospitals: A formative research study. <i>PLoS ONE</i> , 2020, 15, e0230573.	1.1	25
31	Behaviour settings theory applied to domestic water use in Nigeria: A new conceptual tool for the study of routine behaviour. <i>Social Science and Medicine</i> , 2019, 235, 112398.	1.8	24
32	CultureVultures. <i>The Sciences</i> , 1999, 39, 36-42.	0.1	23
33	Culture evolves only if there is cultural inheritance. <i>Behavioral and Brain Sciences</i> , 2006, 29, 347-348.	0.4	23
34	Implementing effective hygiene promotion: lessons from the process evaluation of an intervention to promote handwashing with soap in rural India. <i>BMC Public Health</i> , 2014, 14, 1179.	1.2	23
35	Kinds of behaviour. <i>Biology and Philosophy</i> , 2008, 23, 317-345.	0.7	21
36	Sensor recorded changes in rates of hand washing with soap in response to the media reports of the H1N1 pandemic in Britain. <i>BMJ Open</i> , 2011, 1, e000127-e000127.	0.8	21

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37	The Evoâ€Eco Approach to Behaviour Change. , 2014, , 271-295.		17
38	Sources of Variation in Ethnographic Interview Data: Food Avoidances in the Ituri Forest, Zaire. <i>Ethnology</i> , 1994, 33, 65.	1.0	16
39	Understanding demand for higher quality sanitation in peri-urban Lusaka, Zambia through stated and revealed preference analysis. <i>Social Science and Medicine</i> , 2019, 232, 139-147.	1.8	16
40	Evaluation of a behavior-centered design strategy for creating demand for oral PrEP among young women in Cape Town, South Africa. <i>Gates Open Research</i> , 2020, 4, 29.	2.0	16
41	Significance of the social relationships of Efe Pygmy men in the Ituri forest, Zaire. <i>American Journal of Physical Anthropology</i> , 1989, 78, 495-507.	2.1	14
42	Theory-driven formative research on on-site, shared sanitation quality improvement among landlords and tenants in peri-urban Lusaka, Zambia. <i>International Journal of Environmental Health Research</i> , 2019, 29, 312-325.	1.3	14
43	Theory-driven formative research to inform the design of a national sanitation campaign in Tanzania. <i>PLoS ONE</i> , 2019, 14, e0221445.	1.1	14
44	Evaluation of a behavior-centered design strategy for creating demand for oral PrEP among young women in Cape Town, South Africa. <i>Gates Open Research</i> , 2020, 4, 29.	2.0	14
45	Assessing peri-urban sanitation quality using a theoretically derived composite measure in Lusaka, Zambia. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2018, 8, 668-678.	0.7	12
46	How to set up government-led national hygiene communication campaigns to combat COVID-19: a strategic blueprint. <i>BMJ Global Health</i> , 2020, 5, e002780.	2.0	11
47	Child handwashing in an internally displaced persons camp in Northern Iraq: A qualitative multi-method exploration of motivational drivers and other handwashing determinants. <i>PLoS ONE</i> , 2020, 15, e0228482.	1.1	11
48	The nutritional consequences of rejecting food in the Ituri Forest of Zaire. <i>Human Ecology</i> , 1992, 20, 263-291.	0.7	10
49	Causal chain mapping: a novel method to analyse treatment compliance decisions relating to lymphatic filariasis elimination in Alor, Indonesia. <i>Health Policy and Planning</i> , 2012, 27, 384-395.	1.0	10
50	Exposure versus Susceptibility in the Epidemiology of "Everyday" Beliefs. <i>Journal of Cognition and Culture</i> , 2002, 2, 113-157.	0.1	9
51	Cluster-randomised trial to test the effect of a behaviour change intervention on toilet use in rural India: results and methodological considerations. <i>BMC Public Health</i> , 2020, 20, 1389.	1.2	9
52	The development and validation of a Real Time Location System to reliably monitor everyday activities in natural contexts. <i>PLoS ONE</i> , 2017, 12, e0171610.	1.1	9
53	The social dynamics around shared sanitation in an informal settlement of Lusaka, Zambia. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2019, 9, 102-110.	0.7	7
54	Motivational mismatch: evolved motives as the source ofâ€and solution toâ€global public health problems. , 2011, , 258-275.		6

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55	Moral Action as Cheater Suppression in Human Superorganisms. <i>Frontiers in Sociology</i> , 2017, 2, .	1.0	5
56	The effect of behavioural interventions targeting hand hygiene practices among nurses in high-income hospital settings: a systematic review. <i>Public Health Reviews</i> , 2020, 41, 29.	1.3	5
57	Y-STR Haplotypes from Eight South Indian Groups Based on Five Loci. <i>Journal of Forensic Sciences</i> , 2004, 49, 1-2.	0.9	5
58	Using a theory-driven creative process to design a peri-urban on-site sanitation quality improvement intervention. <i>BMC Public Health</i> , 2019, 19, 565.	1.2	4
59	Development of a behaviour change intervention using a theory-based approach, Behaviour Centred Design, to increase nurses' hand hygiene compliance in the US hospitals. <i>Implementation Science Communications</i> , 2021, 2, 23.	0.8	4
60	Acculturation and the Persistence of Indigenous Food Avoidances in the Ituri Forest, Zaire. <i>Human Organization</i> , 1996, 55, 206-218.	0.2	3
61	The "core meme" meme. <i>Behavioral and Brain Sciences</i> , 1998, 21, 569-570.	0.4	3
62	The Role of the SaTo Pan Toilet Technologies in Advancing Progress in the Water, Sanitation and Hygiene (WASH) Sector. <i>Journal of Science Policy &amp; Governance</i> , 2020, 16, .	0.1	3
63	The evolution of the human healthcare system and implications for understanding our responses to COVID-19. <i>Evolution, Medicine and Public Health</i> , 2022, 10, 87-107.	1.1	3
64	Toward a Model of Situations and Their Context. <i>Review of General Psychology</i> , 2020, 24, 268-283.	2.1	2
65	Psychometric Analysis of a Postulated Set of Evolved Human Motives. <i>Frontiers in Psychology</i> , 2021, 12, 680229.	1.1	2
66	Phenogenotypes break up under countervailing evolutionary pressures. <i>Behavioral and Brain Sciences</i> , 2000, 23, 147-147.	0.4	1
67	Technology as the Anthropology of Cultural Practice. <i>Anthropological Perspectives on Technology</i> . Edited by Michael Brien Schiffer. Albuquerque: University of New Mexico Press, 2001.. <i>Current Anthropology</i> , 2003, 44, 618-619.	0.8	1
68	Unintentional behaviour change. <i>Behavioral and Brain Sciences</i> , 2014, 37, 418-418.	0.4	1
69	Three Roads to Cultural Recurrence. <i>Integrated Series on Information Systems</i> , 2010, , 343-355.	0.1	1
70	A Practical Guide to Using Time-and-Motion Methods to Monitor Compliance With Hand Hygiene Guidelines: Experience From Tanzanian Labor Wards. <i>Global Health, Science and Practice</i> , 2020, 8, 827-837.	0.6	1
71	Val Curtis: public health researcher and activist. <i>BMJ, The</i> , 2020, , m4119.	3.0	0