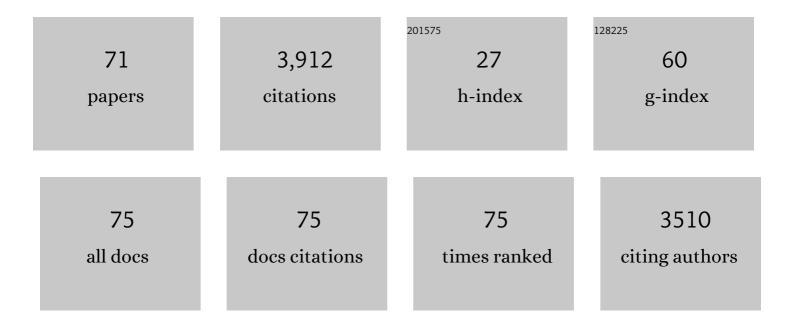
Robert Aunger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1502906/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The evolution of the human healthcare system and implications for understanding our responses to COVID-19. Evolution, Medicine and Public Health, 2022, 10, 87-107.	1.1	3
2	Development of a behaviour change intervention using a theory-based approach, Behaviour Centred Design, to increase nurses' hand hygiene compliance in the US hospitals. Implementation Science Communications, 2021, 2, 23.	0.8	4
3	Psychometric Analysis of a Postulated Set of Evolved Human Motives. Frontiers in Psychology, 2021, 12, 680229.	1.1	2
4	Val Curtis: public health researcher and activist. BMJ, The, 2020, , m4119.	3.0	0
5	How to set up government-led national hygiene communication campaigns to combat COVID-19: a strategic blueprint. BMJ Global Health, 2020, 5, e002780.	2.0	11
6	The effect of behavioural interventions targeting hand hygiene practices among nurses in high-income hospital settings: a systematic review. Public Health Reviews, 2020, 41, 29.	1.3	5
7	Toward a Model of Situations and Their Context. Review of General Psychology, 2020, 24, 268-283.	2.1	2
8	Child handwashing in an internally displaced persons camp in Northern Iraq: A qualitative multi-method exploration of motivational drivers and other handwashing determinants. PLoS ONE, 2020, 15, e0228482.	1.1	11
9	Determinants of hand hygiene compliance among nurses in US hospitals: A formative research study. PLoS ONE, 2020, 15, e0230573.	1.1	25
10	Cluster-randomised trial to test the effect of a behaviour change intervention on toilet use in rural India: results and methodological considerations. BMC Public Health, 2020, 20, 1389.	1.2	9
11	Evaluation of a behavior-centered design strategy for creating demand for oral PrEP among young women in Cape Town, South Africa. Gates Open Research, 2020, 4, 29.	2.0	16
12	Evaluation of a behavior-centered design strategy for creating demand for oral PrEP among young women in Cape Town, South Africa. Gates Open Research, 2020, 4, 29.	2.0	14
13	The Role of the SaTo Pan Toilet Technologies in Advancing Progress in the Water, Sanitation and Hygiene (WASH) Sector. Journal of Science Policy & Governance, 2020, 16, .	0.1	3
14	A Practical Guide to Using Time-and-Motion Methods to Monitor Compliance With Hand Hygiene Guidelines: Experience From Tanzanian Labor Wards. Global Health, Science and Practice, 2020, 8, 827-837.	0.6	1
15	Behaviour settings theory applied to domestic water use in Nigeria: A new conceptual tool for the study of routine behaviour. Social Science and Medicine, 2019, 235, 112398.	1.8	24
16	Theory-driven formative research on on-site, shared sanitation quality improvement among landlords and tenants in peri-urban Lusaka, Zambia. International Journal of Environmental Health Research, 2019, 29, 312-325.	1.3	14
17	Understanding demand for higher quality sanitation in peri-urban Lusaka, Zambia through stated and revealed preference analysis. Social Science and Medicine, 2019, 232, 139-147.	1.8	16
18	Using a theory-driven creative process to design a peri-urban on-site sanitation quality improvement intervention. BMC Public Health, 2019, 19, 565.	1.2	4

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19	Effect of a behaviour change intervention on the quality of peri-urban sanitation in Lusaka, Zambia: a randomised controlled trial. Lancet Planetary Health, The, 2019, 3, e187-e196.	5.1	28
20	Theory-driven formative research to inform the design of a national sanitation campaign in Tanzania. PLoS ONE, 2019, 14, e0221445.	1.1	14
21	Child's play: Harnessing play and curiosity motives to improve child handwashing in a humanitarian setting. International Journal of Hygiene and Environmental Health, 2019, 222, 177-182.	2.1	34
22	The social dynamics around shared sanitation in an informal settlement of Lusaka, Zambia. Journal of Water Sanitation and Hygiene for Development, 2019, 9, 102-110.	0.7	7
23	Assessing peri-urban sanitation quality using a theoretically derived composite measure in Lusaka, Zambia. Journal of Water Sanitation and Hygiene for Development, 2018, 8, 668-678.	0.7	12
24	Exploratory study of the impact of perceived reward on habit formation. BMC Psychology, 2018, 6, 62.	0.9	32
25	Moral Action as Cheater Suppression in Human Superorganisms. Frontiers in Sociology, 2017, 2, .	1.0	5
26	The development and validation of a Real Time Location System to reliably monitor everyday activities in natural contexts. PLoS ONE, 2017, 12, e0171610.	1.1	9
27	The Determinants of Reported Personal and Household Hygiene Behaviour: A Multi-Country Study. PLoS ONE, 2016, 11, e0159551.	1.1	30
28	Behaviour Centred Design: towards an applied science of behaviour change. Health Psychology Review, 2016, 10, 425-446.	4.4	120
29	Implementing effective hygiene promotion: lessons from the process evaluation of an intervention to promote handwashing with soap in rural India. BMC Public Health, 2014, 14, 1179.	1.2	23
30	Unintentional behaviour change. Behavioral and Brain Sciences, 2014, 37, 418-418.	0.4	1
31	Effect of a behaviour-change intervention on handwashing with soap in India (SuperAmma): a cluster-randomised trial. The Lancet Global Health, 2014, 2, e145-e154.	2.9	193
32	The Evo–Eco Approach to Behaviour Change. , 2014, , 271-295.		17
33	The Anatomy of Motivation: An Evolutionary-Ecological Approach. Biological Theory, 2013, 8, 49-63.	0.8	132
34	The context and practice of handwashing among new mothers in Serang, Indonesia: a formative research study. BMC Public Health, 2013, 13, 830.	1.2	33
35	Forming a flossing habit: An exploratory study of the psychological determinants of habit formation. British Journal of Health Psychology, 2013, 18, 338-353.	1.9	174
36	Causal chain mapping: a novel method to analyse treatment compliance decisions relating to lymphatic filariasis elimination in Alor, Indonesia. Health Policy and Planning, 2012, 27, 384-395.	1.0	10

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37	Disgust as an adaptive system for disease avoidance behaviour. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 389-401.	1.8	507
38	Sensor recorded changes in rates of hand washing with soap in response to the media reports of the H1N1 pandemic in Britain. BMJ Open, 2011, 1, e000127-e000127.	0.8	21
39	Motivational mismatch: evolved motives as the source of—and solution to—global public health problems. , 2011, , 258-275.		6
40	Three kinds of psychological determinants for hand-washing behaviour in Kenya. Social Science and Medicine, 2010, 70, 383-391.	1.8	98
41	Types of technology. Technological Forecasting and Social Change, 2010, 77, 762-782.	6.2	32
42	What's special about human technology?. Cambridge Journal of Economics, 2010, 34, 115-123.	0.8	43
43	Three Roads to Cultural Recurrence. Integrated Series on Information Systems, 2010, , 343-355.	0.1	1
44	Planned, motivated and habitual hygiene behaviour: an eleven country review. Health Education Research, 2009, 24, 655-673.	1.0	356
45	Determinants of handwashing practices in Kenya: the role of media exposure, poverty and infrastructure. Tropical Medicine and International Health, 2009, 14, 1534-1541.	1.0	72
46	Experimental Pretesting of Hand-Washing Interventions in a Natural Setting. American Journal of Public Health, 2009, 99, S405-S411.	1.5	155
47	Kinds of behaviour. Biology and Philosophy, 2008, 23, 317-345.	0.7	21
48	Marketing hygiene behaviours: the impact of different communication channels on reported handwashing behaviour of women in Ghana. Health Education Research, 2008, 23, 392-401.	1.0	82
49	Serotonin – A link between disgust and immunity?. Medical Hypotheses, 2007, 68, 61-66.	0.8	39
50	Tooth brushing as routine behaviour. International Dental Journal, 2007, 57, 364-376.	1.0	95
51	Major transitions in â€~big' history. Technological Forecasting and Social Change, 2007, 74, 1137-1163.	6.2	25
52	A rigorous periodization of †̃big' history. Technological Forecasting and Social Change, 2007, 74, 1164-1178.	6.2	29
53	Culture evolves only if there is cultural inheritance. Behavioral and Brain Sciences, 2006, 29, 347-348.	0.4	23
54	Independent Origins of Indian Caste and Tribal Paternal Lineages. Current Biology, 2004, 14, 231-235.	1.8	176

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55	Evidence that disgust evolved to protect from risk of disease. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, S131-3.	1.2	517
56	Y-STR Haplotypes from Eight South Indian Groups Based on Five Loci. Journal of Forensic Sciences, 2004, 49, 1-2.	0.9	5
57	Mitochondrial DNA analysis reveals diverse histories of tribal populations from India. European Journal of Human Genetics, 2003, 11, 253-264.	1.4	149
58	Technology as the Anthropology of Cultural PracticeAnthropological Perspectives on Technology. Edited by MichaelBrien Schiffer. Albuquerque: University of New Mexico Press, 2001 Current Anthropology, 2003, 44, 618-619.	0.8	1
59	Exposure versus Susceptibility in the Epidemiology of "Everyday" Beliefs. Journal of Cognition and Culture, 2002, 2, 113-157.	0.1	9
60	The Life History of Culture Learning in a Face-to-Face Society. Ethos, 2000, 28, 445-481.	0.1	73
61	Phenogenotypes break up under countervailing evolutionary pressures. Behavioral and Brain Sciences, 2000, 23, 147-147.	0.4	1
62	CultureVultures. The Sciences, 1999, 39, 36-42.	0.1	23
63	Women's strategies to alleviate nutritional stress in a rural African society. Social Science and Medicine, 1999, 48, 149-162.	1.8	32
64	The "core meme―meme. Behavioral and Brain Sciences, 1998, 21, 569-570.	0.4	3
65	Acculturation and the Persistence of Indigenous Food Avoidances in the Ituri Forest, Zaire. Human Organization, 1996, 55, 206-218.	0.2	3
66	On Ethnography: Storytelling or Science?. Current Anthropology, 1995, 36, 97-130.	0.8	78
67	Sources of Variation in Ethnographic Interview Data: Food Avoidances in the Ituri Forest, Zaire. Ethnology, 1994, 33, 65.	1.0	16
68	Are Food Avoidances Maladaptive in the Ituri Forest of Zaire?. Journal of Anthropological Research, 1994, 50, 277-310.	0.1	29
69	The nutritional consequences of rejecting food in the Ituri Forest of Zaire. Human Ecology, 1992, 20, 263-291.	0.7	10
70	Humans as primates: The social relationships of Efe pygmy men in comparative perspective. International Journal of Primatology, 1990, 11, 127-146.	0.9	78
71	Significance of the social relationships of Efe Pygmy men in the Ituri forest, Zaire. American Journal of Physical Anthropology, 1989, 78, 495-507.	2.1	14