

Satoshi Kanazawa

List of Publications by Year in descending order

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Version: 2024-02-01

116
papers

4,377
citations

117625

34
h-index

114465

63
g-index

121
all docs

121
docs citations

121
times ranked

2792
citing authors

#	ARTICLE	IF	CITATIONS
1	Personality and early susceptibility to COVID-19 in the United Kingdom. <i>Journal of Community and Applied Social Psychology</i> , 2022, 32, 786-795.	2.4	7
2	Sunshine on my shoulders makes me happy. . . especially if I'm less intelligent: how sunlight and intelligence affect happiness in modern society. <i>Cognition and Emotion</i> , 2022, , 1-9.	2.0	0
3	When intelligence hurts and ignorance is bliss: Global pandemic as an evolutionarily novel threat to happiness. <i>Journal of Personality</i> , 2022, , .	3.2	0
4	The evolutionary novelty of childcare by and with strangers. <i>Journal of Experimental Child Psychology</i> , 2022, 221, 105432.	1.4	0
5	Economics and Epicycles. <i>Perspectives on Psychological Science</i> , 2021, 16, 517-532.	9.0	3
6	Possible Evolutionary Origins of Nationalism. <i>Political Behavior</i> , 2021, 43, 1685.	2.7	3
7	Sex Differences in Variance Traits. , 2021, , 7188-7192.		0
8	Not so much rational but rationalizing: Humans evolved as coherence-seeking, fiction-making animals.. <i>American Psychologist</i> , 2021, 76, 781-793.	4.2	14
9	Infertility and same-sex attraction in women. <i>International Journal of Gynecology and Obstetrics</i> , 2021, , .	2.3	0
10	Father absence, sociosexual orientation, and same-sex sexuality in women and men. <i>International Journal of Psychology</i> , 2020, 55, 234-244.	2.8	3
11	Does global warming contribute to the obesity epidemic?. <i>Environmental Research</i> , 2020, 182, 108962.	7.5	14
12	The Evolution of Personality. , 2020, , 462-470.		2
13	Paternal Age is Negatively Associated with Religious Behavior in a Post-60s But Not a Pre-60s US Birth Cohort: Testing a Prediction from the Social Epistasis Amplification Model. <i>Journal of Religion and Health</i> , 2020, 59, 2733-2752.	1.7	3
14	What is the next big question in evolutionary psychology?: An introduction to the special issue.. <i>Evolutionary Behavioral Sciences</i> , 2020, 14, 299-300.	0.8	0
15	What do we do with the WEIRD problem?. <i>Evolutionary Behavioral Sciences</i> , 2020, 14, 342-346.	0.8	11
16	Cognitive function and crossword puzzles: Which way does the causal direction go?. <i>International Journal of Geriatric Psychiatry</i> , 2019, 34, 1734-1735.	2.7	2
17	An association between women's physical attractiveness and the length of their reproductive career in a prospectively longitudinal nationally representative sample. <i>American Journal of Human Biology</i> , 2019, 31, e23256.	1.6	2
18	The Emergence and Evolution of Religion: By Means of Natural Selection. <i>Contemporary Sociology</i> , 2019, 48, 223-224.	0.0	0

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19	Do Monozygotic Twins Have Higher Genetic Quality than Dizygotic Twins and Singletons? Hints from Attractiveness Ratings and Self-Reported Health. <i>Evolutionary Biology</i> , 2019, 46, 164-169.	1.1	1
20	SOCIOLOGICAL RATIONAL CHOICE THEORY. , 2019, , .		3
21	A Potential Role of the Widespread Use of Microwave Ovens in the Obesity Epidemic. <i>Clinical Psychological Science</i> , 2019, 7, 340-348.	4.0	2
22	Why do very unattractive workers earn so much?. <i>Economics and Human Biology</i> , 2018, 29, 189-197.	1.7	6
23	Why are there more same-sex than opposite-sex dizygotic twins?. <i>Human Reproduction</i> , 2018, 33, 930-934.	0.9	7
24	Is There Really a Beauty Premium or an Ugliness Penalty on Earnings?. <i>Journal of Business and Psychology</i> , 2018, 33, 249-262.	4.0	31
25	WHY DO SOCIETIES WITH HIGHER AVERAGE COGNITIVE ABILITY HAVE LOWER INCOME INEQUALITY? THE ROLE OF REDISTRIBUTIVE POLICIES. <i>Journal of Biosocial Science</i> , 2018, 50, 347-364.	1.2	2
26	Darling I don't know why I go to extremes: a seemingly culturally universal and potentially evolved human tendency to hold extreme preferences and values. <i>Biodemography and Social Biology</i> , 2018, 64, 114-122.	1.0	0
27	The Savanna Theory of Happiness. , 2018, , .		2
28	Sinistrality is associated with (slightly) lower general intelligence: A data synthesis and consideration of the secular trend in handedness. <i>HOMO- Journal of Comparative Human Biology</i> , 2018, 69, 118-126.	0.7	8
29	Possible evolutionary origins of human female sexual fluidity. <i>Biological Reviews</i> , 2017, 92, 1251-1274.	10.4	31
30	Same-sex twins are taller and heavier than opposite-sex twins (but only if breastfed): Possible evidence for sex bias in human breast milk. <i>Journal of Experimental Child Psychology</i> , 2017, 156, 186-191.	1.4	12
31	Higher Intelligence and Later Maternal Age: Which Way Does the Causal Direction Go?. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1884-1885.	2.6	3
32	Paternal age negatively predicts offspring physical attractiveness in two, large, nationally representative datasets. <i>Personality and Individual Differences</i> , 2017, 106, 217-221.	2.9	6
33	Country roads, take me home to my friends: How intelligence, population density, and friendship affect modern happiness. <i>British Journal of Psychology</i> , 2016, 107, 675-697.	2.3	43
34	Contemporary phenotypic selection on intelligence is (mostly) directional: An analysis of three, population representative samples. <i>Intelligence</i> , 2016, 59, 109-114.	3.0	7
35	Sex Differences in Variance Traits. , 2016, , 1-6.		0
36	Breastfeeding is positively associated with child intelligence even net of parental IQ.. <i>Developmental Psychology</i> , 2015, 51, 1683-1689.	1.6	12

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37	An introduction to the special issue on the nature and evolution of Totemism, Shamanism, religions, and spirituality.. <i>Psychology of Religion and Spirituality</i> , 2015, 7, 265-266.	1.3	4
38	Happiness in modern society: Why intelligence and ethnic composition matter. <i>Journal of Research in Personality</i> , 2015, 59, 111-120.	1.7	25
39	Why People Are in a Generally Good Mood. <i>Personality and Social Psychology Review</i> , 2015, 19, 235-256.	6.0	108
40	Where do Gods come from?. <i>Psychology of Religion and Spirituality</i> , 2015, 7, 306-313.	1.3	12
41	Intelligence and obesity. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2014, 21, 339-344.	2.3	22
42	General intelligence, disease heritability, and health: A preliminary test. <i>Personality and Individual Differences</i> , 2014, 71, 83-85.	2.9	4
43	Intelligence and childlessness. <i>Social Science Research</i> , 2014, 48, 157-170.	2.0	47
44	Why is intelligence associated with stability of happiness?. <i>British Journal of Psychology</i> , 2014, 105, 316-337.	2.3	10
45	Childhood intelligence and adult obesity. <i>Obesity</i> , 2013, 21, 434-440.	3.0	41
46	Intelligent people defect more in a one-shot prisoner's dilemma game.. <i>Journal of Neuroscience, Psychology, and Economics</i> , 2013, 6, 201-213.	1.0	22
47	Intelligence, Birth Order, and Family Size. <i>Personality and Social Psychology Bulletin</i> , 2012, 38, 1157-1164.	3.0	42
48	INTELLIGENCE AND HOMOSEXUALITY. <i>Journal of Biosocial Science</i> , 2012, 44, 595-623.	1.2	13
49	Why More Intelligent Individuals Like Classical Music. <i>Journal of Behavioral Decision Making</i> , 2012, 25, 264-275.	1.7	14
50	The evolution of general intelligence. <i>Personality and Individual Differences</i> , 2012, 53, 90-93.	2.9	11
51	Intelligence and physical attractiveness†. <i>Intelligence</i> , 2011, 39, 7-14.	3.0	103
52	A longitudinal study of sex differences in intelligence at ages 7, 11 and 16 years. <i>Personality and Individual Differences</i> , 2011, 51, 321-324.	2.9	33
53	Beautiful British Parents Have More Daughters. <i>Reproductive Sciences</i> , 2011, 18, 353-358.	2.5	3
54	Intelligence and Substance Use. <i>Review of General Psychology</i> , 2010, 14, 382-396.	3.2	42

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55	Evolutionary psychology and intelligence research.. American Psychologist, 2010, 65, 279-289.	4.2	97
56	Why Liberals and Atheists Are More Intelligent. Social Psychology Quarterly, 2010, 73, 33-57.	2.1	199
57	Why night owls are more intelligent. Personality and Individual Differences, 2009, 47, 685-690.	2.9	58
58	An evolutionary psychological perspective on social capital. Journal of Economic Psychology, 2009, 30, 873-883.	2.2	18
59	IQ AND THE VALUES OF NATIONS. Journal of Biosocial Science, 2009, 41, 537-556.	1.2	30
60	Sociosexually unrestricted parents have more sons: A further application of the generalized Trivers–Willard hypothesis (gTWH). Annals of Human Biology, 2009, 36, 320-330.	1.0	11
61	Evolutionary Psychological Foundations of Civil Wars. Journal of Politics, 2009, 71, 25-34.	2.2	25
62	The role of height in the sex difference in intelligence. American Journal of Psychology, 2009, 122, 527-36.	0.3	15
63	How to explain high Jewish achievement: The role of intelligence and values. Personality and Individual Differences, 2008, 44, 801-808.	2.9	19
64	Temperature and evolutionary novelty as forces behind the evolution of general intelligence. Intelligence, 2008, 36, 99-108.	3.0	88
65	Are schizophrenics more religious? Do they have more daughters?. Behavioral and Brain Sciences, 2008, 31, 272-273.	0.7	0
66	IQ and the health of states. Biodemography and Social Biology, 2008, 54, 200-213.	1.0	14
67	Battered women have more sons: A possible evolutionary reason why some battered women stay. Journal of Evolutionary Psychology, 2008, 6, 129-139.	1.4	4
68	Big and tall soldiers are more likely to survive battle: a possible explanation for the 'returning soldier effect' on the secondary sex ratio. Human Reproduction, 2007, 22, 3002-3008.	0.9	16
69	The Social Exchange Heuristic: Managing Errors in Social Exchange. Rationality and Society, 2007, 19, 259-291.	1.1	126
70	Beautiful parents have more daughters: A further implication of the generalized Trivers–Willard hypothesis (gTWH). Journal of Theoretical Biology, 2007, 244, 133-140.	1.7	33
71	IQ and the wealth of states. Intelligence, 2006, 34, 593-600.	3.0	65
72	Mind the gap– in intelligence: Re-examining the relationship between inequality and health. British Journal of Health Psychology, 2006, 11, 623-642.	3.5	55

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73	Violent men have more sons: Further evidence for the generalized Trivers-Willard hypothesis (gTWH). <i>Journal of Theoretical Biology</i> , 2006, 239, 450-459.	1.7	21
74	“First, kill all the economists”™: the insufficiency of microeconomics and the need for evolutionary psychology in the study of management. <i>Managerial and Decision Economics</i> , 2006, 27, 95-101.	2.5	4
75	Attractiveness and Cooperation in Social Exchange. <i>Evolutionary Psychology</i> , 2006, 4, 147470490600400.	0.9	50
76	Where Do Cultures Come From?. <i>Cross-Cultural Research</i> , 2006, 40, 152-176.	2.7	4
77	why the less intelligent may enjoy television more than the more intelligent. <i>Journal of Evolutionary Psychology</i> , 2006, 4, 27-36.	0.3	12
78	Engineers have more sons, nurses have more daughters: an evolutionary psychological extension of Baron-Cohen's extreme male brain theory of autism. <i>Journal of Theoretical Biology</i> , 2005, 233, 589-599.	1.7	63
79	Big and tall parents have more sons: Further generalizations of the Trivers-Willard hypothesis. <i>Journal of Theoretical Biology</i> , 2005, 235, 583-590.	1.7	71
80	Is “discrimination” necessary to explain the sex gap in earnings?. <i>Journal of Economic Psychology</i> , 2005, 26, 269-287.	2.2	35
81	The myth of racial discrimination in pay in the United States. <i>Managerial and Decision Economics</i> , 2005, 26, 285-294.	2.5	2
82	human sexual dimorphism in size may be triggered by environmental cues. <i>Journal of Biosocial Science</i> , 2005, 37, 657-665.	1.2	26
83	Separating Trust from Cooperation in a Dynamic Relationship. <i>Rationality and Society</i> , 2005, 17, 275-308.	1.1	77
84	An Empirical Test of a Possible Solution to “the Central Theoretical Problem of Human Sociobiology”. <i>Journal of Evolutionary Psychology</i> , 2005, 3, 255-266.	0.3	11
85	Social sciences are branches of biology. <i>Socio-Economic Review</i> , 2004, 2, 371-390.	3.0	36
86	The Savanna Principle. <i>Managerial and Decision Economics</i> , 2004, 25, 41-54.	2.5	84
87	General Intelligence as a Domain-Specific Adaptation.. <i>Psychological Review</i> , 2004, 111, 512-523.	3.8	245
88	Why beautiful people are more intelligent. <i>Intelligence</i> , 2004, 32, 227-243.	3.0	108
89	You can judge a book by its cover Evidence that cheaters may look different from cooperators. <i>Evolution and Human Behavior</i> , 2003, 24, 290-301.	2.2	115
90	Why productivity fades with age: The crime-genius connection. <i>Journal of Research in Personality</i> , 2003, 37, 257-272.	1.7	86

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91	Can Evolutionary Psychology Explain Reproductive Behavior in the Contemporary United States?. Sociological Quarterly, 2003, 44, 291-302.	1.2	59
92	Reading Shadows on Plato's Cave Wall. American Sociological Review, 2003, 68, 159.	5.2	1
93	Social Capital, Crime, and Human Nature. Journal of Contemporary Criminal Justice, 2002, 18, 188-211.	1.1	22
94	Bowling with our imaginary friends. Evolution and Human Behavior, 2002, 23, 167-171.	2.2	112
95	Comment: Why We Love Our Children. American Journal of Sociology, 2001, 106, 1761-1776.	0.5	60
96	Why father absence might precipitate early menarche. Evolution and Human Behavior, 2001, 22, 329-334.	2.2	49
97	Why single men might abhor foreign cultures*. Biodemography and Social Biology, 2001, 48, 321-328.	1.0	1
98	A New Solution to the Collective Action Problem: The Paradox of Voter Turnout. American Sociological Review, 2000, 65, 433.	5.2	69
99	Why Men Commit Crimes (and Why They Desist). Sociological Theory, 2000, 18, 434-447.	3.2	105
100	Teaching may be hazardous to your marriage. Evolution and Human Behavior, 2000, 21, 185-190.	2.2	9
101	Scientific discoveries as cultural displays: a further test of Miller's courtship model. Evolution and Human Behavior, 2000, 21, 317-321.	2.2	73
102	Parental Investment as a Game of Chicken. Politics and the Life Sciences, 2000, 19, 17-26.	0.7	1
103	USING LABORATORY EXPERIMENTS TO TEST THEORIES OF CORPORATE BEHAVIOR. Rationality and Society, 1999, 11, 443-461.	1.1	9
104	Testing Macro Organizational Theories in Laboratory Experiments. Social Science Research, 1999, 28, 66-87.	2.0	4
105	Why Monogamy?. Social Forces, 1999, 78, 25.	1.3	18
106	In Defense of Unrealistic Assumptions. Sociological Theory, 1998, 16, 193-204.	3.2	30
107	A brief note on a further refinement of the Condorcet Jury Theorem for heterogeneous groups. Mathematical Social Sciences, 1998, 35, 69-73.	0.5	29
108	A Possible Solution to the Paradox of Voter Turnout. Journal of Politics, 1998, 60, 974-995.	2.2	63

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109	Sociological Rational Choice Theory. Annual Review of Sociology, 1997, 23, 191-214.	6.1	410
110	Reply to Lehrer, Shechtman and Leasure. Demography, 1996, 33, 137-139.	2.5	4
111	The Problem of Order: What Unites and Divides Society. Dennis H. Wrong. American Journal of Sociology, 1995, 100, 1367-1369.	0.5	1
112	A Theory of the Value of Children. Demography, 1994, 31, 375-401.	2.5	364
113	Institutions and Social Conflict. Jack Knight. American Journal of Sociology, 1994, 99, 1090-1091.	0.5	0
114	Group Solidarity and Social Order in Japan. Journal of Theoretical Politics, 1993, 5, 455-493.	0.4	72
115	Where do social structures come from?. Advances in Group Processes, 0, , 161-183.	0.2	10
116	Unrestricted Sociosexuality Decreases Women's (but not Men's) Homophobia. Sexuality and Culture, 0, , 1.	1.5	0