

James R Flynn

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

4,893
citations

331670

21
h-index

302126

39
g-index

54
all docs

54
docs citations

54
times ranked

2205
citing authors

#	ARTICLE	IF	CITATIONS
1	Massive IQ gains in 14 nations: What IQ tests really measure.. Psychological Bulletin, 1987, 101, 171-191.	6.1	1,574
2	The mean IQ of Americans: Massive gains 1932 to 1978.. Psychological Bulletin, 1984, 95, 29-51.	6.1	929
3	Heritability estimates versus large environmental effects: The IQ paradox resolved.. Psychological Review, 2001, 108, 346-369.	3.8	556
4	Searching for justice: The discovery of IQ gains over time.. American Psychologist, 1999, 54, 5-20.	4.2	365
5	WAIS-III and WISC-III IQ Gains in the United States from 1972 to 1995: How to Compensate for Obsolete Norms. Perceptual and Motor Skills, 1998, 86, 1231-1239.	1.3	115
6	Black Americans Reduce the Racial IQ Gap. Psychological Science, 2006, 17, 913-920.	3.3	109
7	IQ gains over time: Toward finding the causes.. , 0, , 25-66.		94
8	American IQ Gains From 1932 to 2002: The WISC Subtests and Educational Progress. International Journal of Testing, 2007, 7, 209-224.	0.3	76
9	ISRAELI MILITARY IQ TESTS: GENDER DIFFERENCES SMALL; IQ GAINS LARGE. Journal of Biosocial Science, 1998, 30, 541-553.	1.2	75
10	Tethering the elephant: Capital cases, IQ, and the Flynn effect.. Psychology, Public Policy, and Law, 2006, 12, 170-189.	1.2	70
11	The WAIS-III and WAIS-IV: <i>Daubert</i> Motions Favor the Certainly False over the Approximately True. Applied Neuropsychology, 2009, 16, 98-104.	1.5	68
12	Requiem for nutrition as the cause of IQ gains: Raven's gains in Britain 1938-2008. Economics and Human Biology, 2009, 7, 18-27.	1.7	66
13	The IQ paradox is still resolved: Reply to Loehlin (2002) and Rowe and Rodgers (2002).. Psychological Review, 2002, 109, 764-771.	3.8	50
14	IQ decline and Piaget: Does the rot start at the top?. Intelligence, 2018, 66, 112-121.	3.0	38
15	Japanese IQ. Nature, 1984, 308, 222-222.	27.8	36
16	The "Flynn Effect" and Flynn's paradox. Intelligence, 2013, 41, 851-857.	3.0	35
17	The hidden history of IQ and special education: Can the problems be solved?. Psychology, Public Policy, and Law, 2000, 6, 191-198.	1.2	34
18	The g beyond Spearman's g: Flynn's paradoxes resolved using four exploratory meta-analyses. Intelligence, 2014, 44, 1-10.	3.0	33

#	ARTICLE	IF	CITATIONS
19	IQ Gains, WISC Subtests and Fluid g : g Theory and the Relevance of Spearman's Hypothesis to Race. Novartis Foundation Symposium, 2008, 233, 202-227.	1.1	29
20	IQ GAINS AND THE BINET DECREMENTS. Journal of Educational Measurement, 1984, 21, 283-290.	1.2	28
21	Massive IQ Gains on the Scottish WISC: Evidence Against Brand et al.'s Hypothesis. Irish Journal of Psychology, 1990, 11, 41-51.	0.2	23
22	Reflections about intelligence over 40 years. Intelligence, 2018, 70, 73-83.	3.0	23
23	Movies About Intelligence. Current Directions in Psychological Science, 2003, 12, 95-99.	5.3	19
24	Modern women match men on Raven's Progressive Matrices. Personality and Individual Differences, 2011, 50, 799-803.	2.9	17
25	IQ gains in Argentina between 1964 and 1998. Intelligence, 2012, 40, 145-150.	3.0	14
26	Reaction Times Show That Both Chinese and British Children are More Intelligent Than One Another. Perceptual and Motor Skills, 1991, 72, 544-546.	1.3	11
27	It's getting bigger all the time: Estimating the Flynn effect from secular brain mass increases in Britain and Germany. Learning and Individual Differences, 2016, 45, 95-100.	2.7	11
28	The Flynn Effect and the Shadow of the Past: Mental Retardation and the Indefensible and Indispensable Role of IQ. International Review of Research in Mental Retardation, 2008, 35, 121-149.	0.7	10
29	Academic freedom and race: You ought not to believe what you think may be true. Journal of Criminal Justice, 2018, 59, 127-131.	2.3	10
30	Skodak and skeels: The inflated mother-child IQ gap. Intelligence, 1993, 17, 557-561.	3.0	9
31	The Ontology of Intelligence. , 1987, , 1-40.		7
32	Reservations about Rushton. Psych, 2019, 1, 35-43.	1.6	7
33	Causal factors in generational IQ gains. Nature, 1987, 328, 765-765.	27.8	6
34	Secular Changes in Intelligence. , 2011, , 647-665.		6
35	Reservations about Rushton. Psych, 2019, 1, 35-43.	1.6	4
36	Sociobiology and IQ trends over time. Behavioral and Brain Sciences, 1986, 9, 192-192.	0.7	3

#	ARTICLE	IF	CITATIONS
37	Group differences: is the good society impossible?. Journal of Biosocial Science, 1996, 28, 573-585.	1.2	3
38	Secular Changes in Intelligence. , 2019, , 940-963.		3
39	The March of Reason: What Was Hidden in Our Genes. , 2015, , 471-485.		3
40	A response to te Nijenhuis et al. (2019). Journal of Biosocial Science, 2019, 51, 913-916.	1.2	2
41	Intelligence: Pre-Theory and Post-Theory. Journal of Intelligence, 2014, 2, 6-7.	2.5	1
42	No Population Is Frozen in Time: The Sociology of Intelligence. Psychological Inquiry, 2016, 27, 205-209.	0.9	1
43	Rising IQ Scores: Implications for the Elderly. Australasian Journal on Ageing, 1998, 17, 106-107.	0.9	0
44	Intelligence, Society, and Human Autonomy. , 0, , 101-115.		0
45	A final reply to te Nijenhuis <i>et al</i>. (2019). Journal of Biosocial Science, 2019, 51, 920-921.	1.2	0
46	Genes and Cognitive Progress. , 2013, , 13-38.		0
47	Our Genes and Ourselves. , 2013, , 1-11.		0