

# Michael A Woodley Of Menie, Yr

## List of Publications by Year in descending order

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Version: 2024-02-01

61  
papers

663  
citations

567247

15  
h-index

677123

22  
g-index

66  
all docs

66  
docs citations

66  
times ranked

306  
citing authors

#	ARTICLE	IF	CITATIONS
1	General Intelligence as a Major Source of Cognitive Variation Among Individuals of Three Species of Lemur, Uniting g with G. <i>Evolutionary Psychological Science</i> , 2022, 8, 241-253.	1.3	2
2	Using macroevolutionary patterns to distinguish primary from secondary cognitive modules in primate cross-species performance data on five cognitive ability measures. <i>Intelligence</i> , 2022, 92, 101645.	3.0	3
3	Dysgenic Concerns. , 2021, , 2181-2185.		0
4	Mutation Accumulation Theory. , 2021, , 5305-5314.		0
5	Genetic Determinism. , 2021, , 3369-3383.		0
6	Controversies in Evolutionary Psychology. , 2021, , 1399-1420.		0
7	Life History Is a Major Source of Adaptive Individual and Species Differences: a Critical Commentary on Zietsch and Sidari (2020). <i>Evolutionary Psychological Science</i> , 2021, 7, 213-231.	1.3	13
8	String-pulling in the Greater Vasa parrot ( <i>Coracopsis vasa</i> ): A replication of capacity, findings of longitudinal retention, and evidence for a species-level general insight factor across five physical cognition tasks. <i>Intelligence</i> , 2021, 86, 101543.	3.0	3
9	General Intelligence Factor G (Reader, Hager, and Laland, 2011). , 2021, , 3358-3361.		0
10	Macroevolutionary patterns and selection modes for general intelligence (G) and for commonly used neuroanatomical volume measures in primates. <i>Intelligence</i> , 2020, 80, 101456.	3.0	10
11	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
12	How Intelligence Affects Fertility 30 Years On: Retherford and Sewell Revisited " With Polygenic Scores and Numbers of Grandchildren. <i>Twin Research and Human Genetics</i> , 2019, 22, 147-153.	0.6	4
13	Circadian leaf movements facilitate overtopping of neighbors. <i>Progress in Biophysics and Molecular Biology</i> , 2019, 146, 104-111.	2.9	7
14	Are the effects of lead exposure linked to the g factor? A meta-analysis. <i>Personality and Individual Differences</i> , 2019, 137, 184-191.	2.9	2
15	Slowing life history (K) can account for increasing micro-innovation rates and GDP growth, but not macro-innovation rates, which declined following the end of the Industrial Revolution. <i>Behavioral and Brain Sciences</i> , 2019, 42, e213.	0.7	2
16	Mutation accumulation is still potentially problematic, despite declining paternal age: a comment on Arslan et al. (2017). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172511.	2.6	7
17	Larregue's Critique of Cofnas et al. (2017): A Rejoinder. <i>American Sociologist</i> , The, 2018, 49, 328-335.	0.6	2
18	What Caused over a Century of Decline in General Intelligence? Testing Predictions from the Genetic Selection and Neurotoxin Hypotheses. <i>Evolutionary Psychological Science</i> , 2018, 4, 272-284.	1.3	16

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19	Does Activism in Social Science Explain Conservatives'™ Distrust of Scientists?. <i>American Sociologist</i> , The, 2018, 49, 135-148.	0.6	33
20	Evidence for the Scarr'€Rowe Effect on Genetic Expressivity in a Large U.S. Sample. <i>Twin Research and Human Genetics</i> , 2018, 21, 495-501.	0.6	13
21	Life History Evolution. , 2018, , .		20
22	How Universal Is the General Factor of Personality? An Analysis of the Big Five in Forager Farmers of the Bolivian Amazon. <i>Journal of Cross-Cultural Psychology</i> , 2018, 49, 1081-1097.	1.6	18
23	Communicating intelligence research: Media misrepresentation, the Gould Effect, and unexpected forces. <i>Intelligence</i> , 2018, 70, 84-87.	3.0	16
24	Marvin Harris: Ecological Anthropology and Cultural Materialism. , 2018, , 213-229.		0
25	A systematic review of the state of literature relating parental general cognitive ability and number of offspring. <i>Personality and Individual Differences</i> , 2018, 134, 107-118.	2.9	13
26	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
27	What causes the anti-Flynn effect? A data synthesis and analysis of predictors.. <i>Evolutionary Behavioral Sciences</i> , 2018, 12, 276-295.	0.8	23
28	Controversies in Evolutionary Psychology. , 2018, , 1-22.		3
29	Genetic Determinism. , 2018, , 1-11.		0
30	Raymond B. Cattell: Bequeathing a Dual Inheritance to Life History Theory. , 2018, , 293-306.		0
31	Dysgenic Concerns. , 2018, , 1-5.		0
32	Thomas Robert Malthus, Stratification, and Subjugation: Closing the Commons and Opening the Factory. , 2018, , 91-104.		0
33	Arnold Joseph Toynbee: The Role of Life History in Civilization Cycling. , 2018, , 129-141.		1
34	Genetic Determinism. , 2018, , 1-14.		1
35	Social Epistasis Amplifies the Fitness Costs of Deleterious Mutations, Engendering Rapid Fitness Decline Among Modernized Populations. <i>Evolutionary Psychological Science</i> , 2017, 3, 181-191.	1.3	30
36	General intelligence is a source of individual differences between species: Solving an anomaly. <i>Behavioral and Brain Sciences</i> , 2017, 40, e223.	0.7	6

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37	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
38	No relationship between abortion numbers and maternal cognitive ability. <i>Personality and Individual Differences</i> , 2017, 104, 489-492.	2.9	0
39	Slow and Steady Wins the Race: K Positively Predicts Fertility in the USA and Sweden. <i>Evolutionary Psychological Science</i> , 2017, 3, 109-117.	1.3	28
40	Secular Slowing of Auditory Simple Reaction Time in Sweden (1959-1985). <i>Frontiers in Human Neuroscience</i> , 2016, 10, 407.	2.0	19
41	Evidence of contemporary polygenic selection on the Big G of national cognitive ability: A cross-cultural sociogenetic analysis. <i>Personality and Individual Differences</i> , 2016, 102, 90-97.	2.9	7
42	How Cognitive Genetic Factors Influence Fertility Outcomes: A Mediation SEM Analysis. <i>Twin Research and Human Genetics</i> , 2016, 19, 628-637.	0.6	10
43	The strength of associations among sexual strategy traits: Variations as a function of life history speed. <i>Personality and Individual Differences</i> , 2016, 98, 275-283.	2.9	7
44	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
45	Small to medium magnitude Jensen effects on brain volume: A meta-analytic test of the processing volume theory of general intelligence. <i>Learning and Individual Differences</i> , 2016, 51, 215-219.	2.7	4
46	The secular decline in general intelligence from decreasing developmental stability: Theoretical and empirical considerations. <i>Personality and Individual Differences</i> , 2016, 92, 194-199.	2.9	19
47	It's getting bigger all the time: Estimating the Flynn effect from secular brain mass increases in Britain and Germany. <i>Learning and Individual Differences</i> , 2016, 45, 95-100.	2.7	11
48	Showing their true colours: Possible secular declines and a Jensen effect on colour acuity - More evidence for the weaker variant of Spearman's Other Hypothesis. <i>Personality and Individual Differences</i> , 2016, 88, 280-284.	2.9	13
49	Mutation Accumulation Theory. , 2016, , 1-9.		0
50	The Victorians were still faster than us. Commentary: Factors influencing the latency of simple reaction time. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 452.	2.0	13
51	By their words ye shall know them: Evidence of genetic selection against general intelligence and concurrent environmental enrichment in vocabulary usage since the mid 19th century. <i>Frontiers in Psychology</i> , 2015, 6, 361.	2.1	15
52	Strategic differentiation and integration of genomic-level heritabilities facilitate individual differences in preparedness and plasticity of human life history. <i>Frontiers in Psychology</i> , 2015, 6, 422.	2.1	23
53	Do variable signal luminances and confounded stimuli contribute to slowing simple RT and cross study heterogeneity? A response to Parker (2014). <i>Intelligence</i> , 2015, 49, 23-24.	3.0	10
54	A comparative study of the general factor of personality in Jewish and non-Jewish populations. <i>Personality and Individual Differences</i> , 2015, 78, 63-67.	2.9	13

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55	Beyond the Cultural Mediation Hypothesis: A reply to Dutton (2013). <i>Intelligence</i> , 2015, 49, 186-191.	3.0	11
56	Estimating the strength of genetic selection against heritable g in a sample of 3520 Americans, sourced from MIDUS II. <i>Personality and Individual Differences</i> , 2015, 86, 266-270.	2.9	15
57	The more g-loaded, the more heritable, evolvable, and phenotypically variable: Homology with humans in chimpanzee cognitive abilities. <i>Intelligence</i> , 2015, 50, 159-163.	3.0	62
58	In France, are secular IQ losses biologically caused? A comment on Dutton and Lynn (2015). <i>Intelligence</i> , 2015, 53, 81-85.	3.0	19
59	Do opposing secular trends on backwards and forwards digit span evidence the co-occurrence model? A comment on Gignac (2015). <i>Intelligence</i> , 2015, 50, 125-130.	3.0	29
60	How fragile is our intellect? Estimating losses in general intelligence due to both selection and mutation accumulation. <i>Personality and Individual Differences</i> , 2015, 75, 80-84.	2.9	31
61	The association between g and K in a sample of 4246 Swedish twins: A behavior genetic analysis. <i>Personality and Individual Differences</i> , 2015, 74, 270-274.	2.9	15