

Charlie L Reeve

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

2,313
citations

201674

27
h-index

233421

45
g-index

71
all docs

71
docs citations

71
times ranked

2121
citing authors

#	ARTICLE	IF	CITATIONS
1	Posttraumatic growth, meaning in life, and life satisfaction in response to trauma.. Psychological Trauma: Theory, Research, Practice, and Policy, 2012, 4, 400-410.	2.1	288
2	Forced-choice assessments of personality for selection: Evaluating issues of normative assessment and faking resistance.. Journal of Applied Psychology, 2006, 91, 9-24.	5.3	109
3	The Caring-Killing Paradox: Euthanasia-Related Strain Among Animal-Shelter Workers1. Journal of Applied Social Psychology, 2005, 35, 119-143.	2.0	100
4	An examination of psychometric bias due to retesting on cognitive ability tests in selection settings.. Journal of Applied Psychology, 2007, 92, 1672-1682.	5.3	83
5	Differential ability antecedents of general and specific dimensions of declarative knowledge: More than. Intelligence, 2004, 32, 621-652.	3.0	74
6	Individual differences in religiosity as a function of cognitive ability and cognitive style. Intelligence, 2013, 41, 667-673.	3.0	70
7	Stealing Time at Work: Attitudes, Social Pressure, and Perceived Control as Predictors of Time Theft. Journal of Business Ethics, 2010, 94, 53-67.	6.0	69
8	Measuring meaning and peace with the FACITâ€“Spiritual Well-Being Scale: Distinction without a difference?. Psychological Assessment, 2014, 26, 127-137.	1.5	69
9	Impact of euthanasia rates, euthanasia practices, and human resource practices on employee turnover in animal shelters. Journal of the American Veterinary Medical Association, 2007, 230, 713-719.	0.5	66
10	The nature and relative importance of students' perceptions of the sources of test anxiety. Learning and Individual Differences, 2010, 20, 617-625.	2.7	64
11	A Silk Purse From the Sow's Ear: Retrieving Normative Information From Multidimensional Forced-Choice Items. Organizational Research Methods, 2005, 8, 222-248.	9.1	57
12	Differentiation of cognitive abilities as a function of neuroticism level: A measurement equivalence/invariance analysis. Intelligence, 2006, 34, 403-417.	3.0	57
13	Is health literacy an example of construct proliferation? A conceptual and empirical evaluation of its redundancy with general cognitive ability. Intelligence, 2014, 44, 93-102.	3.0	55
14	Development and validation of a measure of food choice values. Appetite, 2015, 89, 47-55.	3.7	49
15	Expanding the g-nexus: Further evidence regarding the relations among national IQ, religiosity and national health outcomes. Intelligence, 2009, 37, 495-505.	3.0	46
16	Employee Reactions and Adjustment to Euthanasia-Related Work: Identifying Turning-Point Events Through Retrospective Narratives. Journal of Applied Animal Welfare Science, 2004, 7, 1-25.	1.0	44
17	The psychometric paradox of practice effects due to retesting: Measurement invariance and stable ability estimates in the face of observed score changes. Intelligence, 2005, 33, 535-549.	3.0	43
18	What Shelters Can Do About Euthanasia-Related Stress: An Examination of Recommendations From Those on the Front Line. Journal of Applied Animal Welfare Science, 2007, 10, 331-347.	1.0	40

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19	Job-Seeker Reactions to Selection Process Information in Job Ads. <i>International Journal of Selection and Assessment</i> , 2004, 12, 343-355.	2.5	38
20	Toward an understanding of adult intellectual development: Investigating within-individual convergence of interest and knowledge profiles.. <i>Journal of Applied Psychology</i> , 2000, 85, 897-908.	5.3	37
21	Intelligence“personality associations reconsidered: The importance of distinguishing between general and narrow dimensions of intelligence. <i>Intelligence</i> , 2006, 34, 387-402.	3.0	37
22	Sleep Characteristics, Body Mass Index, and Risk for Hypertension in Young Adolescents. <i>Journal of Youth and Adolescence</i> , 2015, 44, 271-284.	3.5	37
23	A Closer Look at Reactions to Realistic Recruitment Messages. <i>International Journal of Selection and Assessment</i> , 2006, 14, 1-15.	2.5	35
24	UNDERSTANDING RESPONSE BEHAVIOR TO AN ONLINE SPECIAL TOPICS ORGANIZATIONAL SATISFACTION SURVEY. <i>Personnel Psychology</i> , 2006, 59, 903-923.	2.8	35
25	Survey of opinions on the primacy of g and social consequences of ability testing: A comparison of expert and non-expert views. <i>Intelligence</i> , 2008, 36, 681-688.	3.0	30
26	The Relation Between Practice Effects, Test-Taker Characteristics and Degree of g-Saturation. <i>International Journal of Testing</i> , 2007, 7, 225-242.	0.3	28
27	“It’s very valuable to me that I appear capable” A qualitative study exploring relationships between body functionality and appearance among women with visible physical disabilities. <i>Body Image</i> , 2019, 30, 81-92.	4.3	28
28	Does test anxiety induce measurement bias in cognitive ability tests?. <i>Intelligence</i> , 2008, 36, 526-538.	3.0	26
29	On the myth and the reality of the temporal validity degradation of general mental ability test scores. <i>Intelligence</i> , 2011, 39, 255-272.	3.0	25
30	Adolescent intelligence and socio-economic wealth independently predict adult marital and reproductive behavior. <i>Intelligence</i> , 2013, 41, 358-365.	3.0	24
31	Differential relations between general cognitive ability and interest-vocation fit. <i>Journal of Occupational and Organizational Psychology</i> , 2004, 77, 385-402.	4.5	23
32	The effects of caregiver social connections on caregiver, child, and family well-being.. <i>American Journal of Orthopsychiatry</i> , 2012, 82, 137-145.	1.5	23
33	Manifestations of intelligence: Expanding the measurement space to reconsider specific cognitive abilities. <i>Human Resource Management Review</i> , 2015, 25, 28-37.	4.8	22
34	Identifying g: A review of current factor analytic practices in the science of mental abilities. <i>Intelligence</i> , 2009, 37, 487-494.	3.0	21
35	A state level investigation of the associations among intellectual capital, religiosity and reproductive health. <i>Intelligence</i> , 2011, 39, 64-73.	3.0	21
36	Text anxiety on cognitive ability test can result in differential predictive validity of academic performance. <i>Personality and Individual Differences</i> , 2012, 52, 497-502.	2.9	21

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37	Academic entitlement: Its personality and general mental ability correlates, and academic consequences. <i>Personality and Individual Differences</i> , 2016, 102, 211-216.	2.9	21
38	Modeling the impact of test anxiety and test familiarity on the criterion-related validity of cognitive ability tests. <i>Intelligence</i> , 2009, 37, 34-41.	3.0	20
39	The Experience of Emotions During the Job Search and Choice Process Among Novice Job Seekers. <i>Journal of Career Development</i> , 2014, 41, 237-257.	2.8	20
40	Average state IQ, state wealth and racial composition as predictors of state health statistics: Partial support for "g" as a fundamental cause of health disparities. <i>Intelligence</i> , 2010, 38, 282-289.	3.0	19
41	The good, the bad, and the interactive: Evaluative concerns perfectionism moderates the effect of personal strivings perfectionism on self-esteem. <i>Personality and Individual Differences</i> , 2016, 95, 1-5.	2.9	19
42	Psychometric Validation of a Brief Self-report Measure of Diet Quality: The DASH-Q. <i>Journal of Nutrition Education and Behavior</i> , 2017, 49, 92-99.e1.	0.7	19
43	Asking the Right Questions About g. <i>Human Performance</i> , 2002, 15, 47-74.	2.4	18
44	Replication of the Jensen effect on dysgenic fertility: An analysis using a large sample of American youth. <i>Personality and Individual Differences</i> , 2014, 71, 56-59.	2.9	17
45	Equivalency and reliability of vectors of g-loadings across different methods of estimation and sample sizes. <i>Personality and Individual Differences</i> , 2009, 47, 968-972.	2.9	16
46	A policy-capturing study of the contextual antecedents of test anxiety. <i>Personality and Individual Differences</i> , 2008, 45, 243-248.	2.9	15
47	Cognitive ability, exam-related emotions and exam performance: A field study in a college setting. <i>Contemporary Educational Psychology</i> , 2014, 39, 124-133.	2.9	14
48	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
49	Accuracy of the Yamax CW-701 Pedometer for measuring steps in controlled and free-living conditions. <i>Digital Health</i> , 2016, 2, 205520761665252.	1.8	13
50	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
51	Asking the Right Questions About g. <i>Human Performance</i> , 2002, 15, 47-74.	2.4	11
52	Transient error in personality scores: Considering honest and faked responses. <i>Personality and Individual Differences</i> , 2006, 40, 1201-1211.	2.9	11
53	Functional Impulsivity and Speeded Ability Test Performance. <i>International Journal of Selection and Assessment</i> , 2007, 15, 56-62.	2.5	11
54	Estimation of Transient Error in Cognitive Ability Scales. <i>International Journal of Selection and Assessment</i> , 2005, 13, 316-320.	2.5	10

#	ARTICLE	IF	CITATIONS
55	Consideration of g as a common antecedent for cognitive ability test performance, test motivation, and perceived fairness. <i>Intelligence</i> , 2007, 35, 347-358.	3.0	10
56	Where Should Psychology Really (Re)start Its Investigation of Intelligence Constructs and Their Measurement. <i>Industrial and Organizational Psychology</i> , 2012, 5, 153-158.	0.6	10
57	Educational outcomes in a system of care for children with emotional disturbance.. <i>American Journal of Orthopsychiatry</i> , 2012, 82, 129-136.	1.5	9
58	An Intervention for HPV Risk Reduction Based on the Theory of Planned Behavior: An Exploratory Study with College-Aged Women. <i>American Journal of Sexuality Education</i> , 2015, 10, 199-217.	1.0	8
59	Intelligence and Psychopathy Do Not Influence Malingering. <i>Applied Neuropsychology Adult</i> , 2015, 22, 262-270.	1.2	7
60	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
61	Using latent growth curve modeling to examine changes in mental health outcomes for children enrolled in a system of care.. <i>American Journal of Orthopsychiatry</i> , 2012, 82, 121-128.	1.5	6
62	Measurement Reliability, the Spearman-Jensen Effect and the Revised Thorndike Model of Test Bias. <i>International Journal of Selection and Assessment</i> , 2009, 17, 61-68.	2.5	4
63	Consideration of preference shifts due to relative attribute variability. <i>Organizational Behavior and Human Decision Processes</i> , 2006, 101, 200-214.	2.5	3
64	Diagnostic Differences and Demographic Predictors of Respondents Adjudicated Civilly Incompetent Versus Competent. <i>Behavioral Sciences and the Law</i> , 2015, 33, 740-750.	0.8	3
65	There Are More Things in Heaven and Earth, Horatio, Than DGF. <i>Industrial and Organizational Psychology</i> , 2015, 8, 472-481.	0.6	2
66	Which Information Matters? Using Policy Capturing to Understand Civil Competency Decisions. <i>Journal of Forensic Psychology Research and Practice</i> , 2017, 17, 61-78.	0.5	2
67	Evaluating the unique effects of cognitive ability and parental socioeconomic status on adult dietary behaviors and receipt of preventive health services. <i>Intelligence</i> , 2014, 47, 113-121.	3.0	1