## What Do Cross-National Comparisons of Personality Tr

Psychological Science 19, 309-313 DOI: 10.1111/j.1467-9280.2008.02085.x

**Citation Report** 

#	Article	IF	CITATIONS
2	Pathogens, personality, and culture: Disease prevalence predicts worldwide variability in sociosexuality, extraversion, and openness to experience Journal of Personality and Social Psychology, 2008, 95, 212-221.	2.6	686
3	Big Five Traits Related to Short-Term Mating: From Personality to Promiscuity across 46 Nations. Evolutionary Psychology, 2008, 6, 147470490800600.	0.6	130
4	Where Is Culture in Cross Cultural Research?. International Journal of Cross Cultural Management, 2009, 9, 25-49.	1.3	130
5	Risk-Taking Reproductive Competition Explains National Murder Rates Better Than Socioeconomic Inequality. Cross-Cultural Research, 2009, 43, 3-29.	1.6	5
6	Nations With More Dialectical Selves Exhibit Lower Polarization in Life Quality Judgments and Social Opinions. Cross-Cultural Research, 2009, 43, 230-250.	1.6	23
7	Are Mexicans more or less sociable than Americans? Insights from a naturalistic observation study. Journal of Research in Personality, 2009, 43, 1-7.	0.9	61
8	The role of self-reports in culture and personality research: It is too early to give up on self-reports. Journal of Research in Personality, 2009, 43, 107-109.	0.9	36
9	Selfâ€esteem and suicide rates in 55 Nations. European Journal of Personality, 2009, 23, 19-32.	1.9	38
10	Personality profiles of cultures: Patterns of ethos. European Journal of Personality, 2009, 23, 205-227.	1.9	64
11	Personality and culture. European Journal of Personality, 2009, 23, 149-152.	1.9	4
12	Mechanisms of the national character stereotype: How people in six neighbouring countries of Russia describe themselves and the typical Russian. European Journal of Personality, 2009, 23, 229-249.	1.9	105
14	Academic Procrastination in Two Settings: Motivation Correlates, Behavioral Patterns, and Negative Impact of Procrastination in Canada and Singapore. Applied Psychology, 2010, 59, 361-379.	4.4	86
15	Emotional reactions of anger and shame to the norm violation characterizing episodes of interpersonal harm. British Journal of Social Psychology, 2009, 48, 203-219.	1.8	21
16	Personality: The Universal and the Culturally Specific. Annual Review of Psychology, 2009, 60, 369-394.	9.9	321
17	Culture as common sense: Perceived consensus versus personal beliefs as mechanisms of cultural influence Journal of Personality and Social Psychology, 2009, 97, 579-597.	2.6	301
18	Intersubjective Consensus and the Maintenance of Normative Shared Reality. Social Cognition, 2010, 28, 422-446.	0.5	55
19	Statewide differences in personality: Toward a psychological geography of the United States American Psychologist, 2010, 65, 548-558.	3.8	150
20	Does national character reflect mean personality traits when both are measured by the same instrument?. Journal of Research in Personality, 2010, 44, 62-69.	0.9	22

#	Article	IF	CITATIONS
21	An attempt to validate national mean scores of Conscientiousness: No necessarily paradoxical findings. Journal of Research in Personality, 2010, 44, 630-640.	0.9	30
22	The Validity and Structure of Culture-Level Personality Scores: Data From Ratings of Young Adolescents. Journal of Personality, 2010, 78, 815-838.	1.8	85
23	Attending inside or outside: A Japanese–US comparison of spontaneous memory of group information. Asian Journal of Social Psychology, 2010, 13, 303-307.	1.1	11
24	Intersubjective Culture. Perspectives on Psychological Science, 2010, 5, 482-493.	5.2	290
25	On "Feeling Right―in Cultural Contexts. Psychological Science, 2010, 21, 1563-1569.	1.8	275
26	Culture and Well-Being. Perspectives on Psychological Science, 2010, 5, 463-471.	5.2	64
27	The United States and the "Culture of Narcissism― Social Psychological and Personality Science, 2010, 1, 222-229.	2.4	35
28	Reference Group Effects in the Measurement of Personality and Attitudes. Journal of Personality Assessment, 2010, 92, 390-399.	1.3	34
29	Current Perspectives in the Study of Personality Across Cultures. Perspectives on Psychological Science, 2010, 5, 441-449.	5.2	38
30	Personality Development: Continuity and Change Over the Life Course. Annual Review of Psychology, 2010, 61, 517-542.	9.9	621
32	Is Confucian culture unforgiving? Commentary on Stankov (2010). Learning and Individual Differences, 2010, 20, 569-570.	1.5	1
33	Accuracy of United States regional personality stereotypes. Journal of Research in Personality, 2010, 44, 704-713.	0.9	27
34	Rethinking "Generation Me― A Study of Cohort Effects from 1976-2006. Perspectives on Psychological Science, 2010, 5, 58-75.	5.2	212
36	The cultural contexts of organisational behaviour. , 0, , 494-517.		1
37	Descriptive Norms as Carriers of Culture in Negotiation1. International Negotiation, 2011, 16, 361-381.	0.2	9
38	Communication Styles as Dimensions of National Culture. Journal of Cross-Cultural Psychology, 2011, 42, 216-233.	1.0	71
39	Regional differences in personality exist, but how do we get to them? The case of conscientiousness American Psychologist, 2011, 66, 917-918.	3.8	11
40	Are cross-cultural comparisons of personality profiles meaningful? Differential item and facet functioning in the Revised NEO Personality Inventory Journal of Personality and Social Psychology, 2011, 101, 1068-1089.	2.6	127

#	Article	IF	CITATIONS
41	The Cultural Construction of Self and Well-Being. Personality and Social Psychology Bulletin, 2012, 38, 1644-1658.	1.9	37
42	The Effect of Response Style on Self-Reported Conscientiousness Across 20 Countries. Personality and Social Psychology Bulletin, 2012, 38, 1423-1436.	1.9	71
43	Zuckerman's Revised Alternative Five-Factor Model: Validation of the Zuckerman-Kuhlman-Aluja Personality Questionnaire in Four French-Speaking Countries. Journal of Personality Assessment, 2012, 94, 358-365.	1.3	16
44	The effect of personality traits on private brand consumer tendencies. Cross Cultural Management, 2012, 19, 196-214.	1.2	19
45	How Are Personality Judgments Made? A Cognitive Model of Reference Group Effects, Personality Scale Responses, and Behavioral Reactions. Journal of Personality, 2012, 80, 1275-1311.	1.8	40
46	Personality, Nations, and Innovation. Cross-Cultural Research, 2012, 46, 3-30.	1.6	53
47	Comparability of Self–Reported Conscientiousness across 21 Countries. European Journal of Personality, 2012, 26, 303-317.	1.9	38
48	Shared Knowledge Matters: Culture as Intersubjective Representations. Social and Personality Psychology Compass, 2012, 6, 109-125.	2.0	12
49	National differences in personality. Personality and Individual Differences, 2012, 53, 114-117.	1.6	19
50	Sex, Education and Procrastination: An Epidemiological Study of Procrastinators' Characteristics from A Global Sample. European Journal of Personality, 2013, 27, 51-58.	1.9	179
51	The inaccuracy of national character stereotypes. Journal of Research in Personality, 2013, 47, 831-842.	0.9	97
52	Individual differences, cultural differences, and dialectic conflict description and resolution. International Journal of Psychology, 2013, 48, 797-808.	1.7	14
53	Universality of the five-factor model of personality , 0, , 61-74.		16
54	Mate Preferences Across Life and Across the World. Social Psychological and Personality Science, 2013, 4, 100-107.	2.4	16
55	Unmotivated or motivated to fail? A cross-cultural study of achievement motivation, fear of failure, and student disengagement Journal of Educational Psychology, 2013, 105, 861-880.	2.1	124
56	African Cultures and the Five-Factor Model of Personality. Journal of Cross-Cultural Psychology, 2013, 44, 684-700.	1.0	30
59	Overweight People Have Low Levels of Implicit Weight Bias, but Overweight Nations Have High Levels of Implicit Weight Bias. PLoS ONE, 2013, 8, e83543.	1.1	70
60	Accuracy, Consensus, In-Group Bias, and Cultural Frame Shifting in the Context of National Character Stereotypes. Journal of Social Psychology, 2014, 154, 40-58.	1.0	10

#	Article	IF	CITATIONS
61	The Conscientiousness Paradox: Cultural Mindset Shapes Competence Perception. European Journal of Personality, 2014, 28, 425-436.	1.9	17
62	The cultural evolution of emergent group-level traits. Behavioral and Brain Sciences, 2014, 37, 243-254.	0.4	271
63	Culture as an aggregate of individual differences. Behavioral and Brain Sciences, 2014, 37, 262-263.	0.4	0
64	Collaboration in classical political economy and noncooperative game theory. Behavioral and Brain Sciences, 2014, 37, 265-265.	0.4	1
65	Group-level traits can be studied with standard evolutionary theory. Behavioral and Brain Sciences, 2014, 37, 273-274.	0.4	0
66	Individual-level psychology and group-level traits. Behavioral and Brain Sciences, 2014, 37, 265-266.	0.4	1
67	Cultural evolution and emergent group-level traits through social heterosis. Behavioral and Brain Sciences, 2014, 37, 266-267.	0.4	2
68	Strong group-level traits and selection-transmission thickets. Behavioral and Brain Sciences, 2014, 37, 272-273.	0.4	0
69	The substance of cultural evolution: Culturally framed systems of social organization. Behavioral and Brain Sciences, 2014, 37, 270-271.	0.4	5
70	Many important group-level traits are institutions. Behavioral and Brain Sciences, 2014, 37, 280-281.	0.4	3
71	Feedback, group-level processes, and systems approaches in human evolution. Behavioral and Brain Sciences, 2014, 37, 259-260.	0.4	0
72	Coordination, cooperation, and the ontogeny of group-level traits. Behavioral and Brain Sciences, 2014, 37, 278-279.	0.4	0
73	Language as an emergent group-level trait. Behavioral and Brain Sciences, 2014, 37, 274-275.	0.4	2
74	Group-level traits are not units of selection. Behavioral and Brain Sciences, 2014, 37, 271-272.	0.4	21
75	The priority of the individual in cultural inheritance. Behavioral and Brain Sciences, 2014, 37, 257-258.	0.4	2
76	The primacy of scaffolding within groups for the evolution of group-level traits. Behavioral and Brain Sciences, 2014, 37, 255-256.	0.4	21
77	Studying the emergence of complicated group-level cultural traits requires a mathematical framework. Behavioral and Brain Sciences, 2014, 37, 258-259.	0.4	0
78	Tackling group-level traits by starting at the start. Behavioral and Brain Sciences, 2014, 37, 256-257.	0.4	2

#	Article	IF	CITATIONS
79	What is a group? Conceptual clarity can help integrate evolutionary and social scientific research on cooperation. Behavioral and Brain Sciences, 2014, 37, 260-261.	0.4	3
80	Reinventing the wheel on structuring groups, with an inadequate psychology. Behavioral and Brain Sciences, 2014, 37, 263-264.	0.4	0
81	Homogeneity of mind can yield heterogeneity in behavior producing emergent collaboration in groups. Behavioral and Brain Sciences, 2014, 37, 267-268.	0.4	0
82	Explaining group-level traits requires distinguishing process from product. Behavioral and Brain Sciences, 2014, 37, 269-270.	0.4	0
83	Groups as units of functional analysis, individuals as proximate mechanisms. Behavioral and Brain Sciences, 2014, 37, 279-280.	0.4	22
84	Group-level traits emerge. Behavioral and Brain Sciences, 2014, 37, 281-295.	0.4	32
85	The collaborative emergence of group cognition. Behavioral and Brain Sciences, 2014, 37, 277-278.	0.4	4
86	Emergent group traits, reproduction, and levels of selection. Behavioral and Brain Sciences, 2014, 37, 268-269.	0.4	4
87	Replicators, lineages, and interactors. Behavioral and Brain Sciences, 2014, 37, 276-277.	0.4	2
88	Interdisciplinary benefits of a theory of cultural evolution centered at the group-level: The emergence of macro-neuroeconomics and social evolutionary game theory. Behavioral and Brain Sciences, 2014, 37, 264-265.	0.4	2
89	Maintenance of cultural diversity: Social roles, social networks, and cognitive networks. Behavioral and Brain Sciences, 2014, 37, 254-255.	0.4	2
90	Why religion is better conceived as a complex system than a norm-enforcing institution. Behavioral and Brain Sciences, 2014, 37, 275-276.	0.4	6
91	Group-level expression encoded in the individual. Behavioral and Brain Sciences, 2014, 37, 261-262.	0.4	0
92	A reanalysis of national intelligence and personality: The role of the general factor of personality. Intelligence, 2014, 47, 188-193.	1.6	13
93	What Can Cross-Cultural Correlations Teach Us about Human Nature?. Human Nature, 2014, 25, 410-429.	0.8	133
97	The Medium-Term Impacts of High-Achieving Charter Schools. Journal of Political Economy, 2015, 123, 985-1037.	3.3	128
98	Narcissism and United States' culture: The view from home and around the world Journal of Personality and Social Psychology, 2015, 109, 1068-1089.	2.6	33
99	Psychometric evaluation of responses to the NEO-PI-3 in a multi-ethnic sample of adults in India Psychological Assessment, 2015, 27, 1253-1263.	1.2	14

ARTICLE IF CITATIONS # Youth unemployment and personality traits. IZA Journal of Labor Economics, 2015, 4, . 100 0.5 23 Universal and Specific in the Five Factor Model of Personality., 2015,,. Stereotype (In)Accuracy in Perceptions of Groups and Individuals. Current Directions in 102 2.8 118 Psychological Science, 2015, 24, 490-497. When norms loom larger than the self: Susceptibility of preference–choice consistency to normative influence across cultures. Organizational Behavior and Human Decision Processes, 2015, 129, 70-79. Migration Load, Ecological Opportunity, and Obsessive Compulsive Personality Disorder Etiology: Obsessive Character as an Adaptation to Seasonality. Evolutionary Psychological Science, 2015, 1, 104 0.8 40 52-67. Toward a social psychology of bilingualism and biculturalism. Asian Journal of Social Psychology, 1.1 Examining Variability in Values Attributed to Culture. Journal of Cross-Cultural Psychology, 2016, 47, 106 1.0 4 981-996. The Role of Social Ties in Explaining Heterogeneity in the Association Between Economic Growth and 1.9 Subjective Well-Being. Journal of Happiness Studies, 2016, 17, 2457-2479. National correlates of self-reported traffic violations across 41 countries. Personality and Individual 108 32 1.6 Differences, 2016, 98, 145-152. Cultural perspective in open-ended interviews – The importance of being adaptable. Culture and 109 Psychology, 2016, 22, 483-501. The Biology of Obsessive-Compulsive Personality Disorder Symptomatology: Identifying an Extremely 110 0.8 42 K-Selected Life History Variant. Evolutionary Psychological Science, 2016, 2, 1-15. Promise and Paradox. Educational Evaluation and Policy Analysis, 2016, 38, 148-170. 1.6 231 Précis of <i>Social Perception and Social Reality</i>: <i>Why accuracy dominates bias and 112 0.4 85 self-fulfilling prophecy (i>. Behavioral and Brain Sciences, 2017, 40, e1. Birds of a Feather Do Flock Together. Psychological Science, 2017, 28, 276-284. 1.8 Comparisons of Daily Behavior Across 21 Countries. Social Psychological and Personality Science, 114 2 2.4 2017, 8, 252-266. There is more to memory than inaccuracy and distortion. Behavioral and Brain Sciences, 2017, 40, e16. 0.4 Why would we expect the mind to work that way? The fitness costs to inaccurate beliefs. Behavioral 116 0.4 1 and Brain Sciences, 2017, 40, e10. Accurate perceptions do not need complete information to reflect reality. Behavioral and Brain 0.4 Sciences, 2017, 40, e12.

#	Article	IF	CITATIONS
118	Choosing the right level of analysis: Stereotypes shape social reality via collective action. Behavioral and Brain Sciences, 2017, 40, e13.	0.4	2
119	Perceptions versus interpretations, and domains for self-fulfilling prophesies. Behavioral and Brain Sciences, 2017, 40, e5.	0.4	Ο
120	A close consideration of effect sizes reviewed by Jussim (2012). Behavioral and Brain Sciences, 2017, 40, e15.	0.4	0
121	An evolutionary approach to accuracy in social perception. Behavioral and Brain Sciences, 2017, 40, e8.	0.4	2
122	Intelligence, competitive altruism, and "clever silliness―may underlie bias in academe. Behavioral and Brain Sciences, 2017, 40, e9.	0.4	3
123	The social neuroscience of biases in in-and-out-group face processing. Behavioral and Brain Sciences, 2017, 40, e14.	0.4	0
124	Trustworthiness perception at zero acquaintance: Consensus, accuracy, and prejudice. Behavioral and Brain Sciences, 2017, 40, e4.	0.4	2
125	Accuracy, bias, self-fulfilling prophecies, and scientific self-correction. Behavioral and Brain Sciences, 2017, 40, e18.	0.4	2
126	Accountability pressure: Regression discontinuity estimates of how No Child Left Behind influenced student behavior. Economics of Education Review, 2017, 58, 55-67.	0.7	28
127	More stereotypes, please! The limits of †theory of mind' and the need for further studies on the complexity of real world social interactions. Behavioral and Brain Sciences, 2017, 40, e2.	0.4	1
128	Are stereotypes accurate? A perspective from the cognitive science of concepts. Behavioral and Brain Sciences, 2017, 40, e3.	0.4	9
129	The expressive rationality of inaccurate perceptions. Behavioral and Brain Sciences, 2017, 40, e6.	0.4	26
130	Realism and constructivism in social perception. Behavioral and Brain Sciences, 2017, 40, e7.	0.4	2
131	Mean Profiles of the NEO Personality Inventory. Journal of Cross-Cultural Psychology, 2017, 48, 402-420.	1.0	99
132	Personality traits of prisoners as compared to general populations: Signs of adjustment to the situation?. Personality and Individual Differences, 2017, 107, 237-245.	1.6	9
133	Using big data to advance personality theory. Current Opinion in Behavioral Sciences, 2017, 18, 79-82.	2.0	23
134	Two faces of social-psychological realism. Behavioral and Brain Sciences, 2017, 40, e17.	0.4	0
135	Stereotypes violate the postmodern construction of personal autonomy. Behavioral and Brain Sciences, 2017, 40, e11.	0.4	Ο

#	Article	IF	CITATIONS
136	The next Big Five Inventory (BFI-2): Developing and assessing a hierarchical model with 15 facets to enhance bandwidth, fidelity, and predictive power Journal of Personality and Social Psychology, 2017, 113, 117-143.	2.6	1,004
137	Perspectives and Advances in Personality. , 2017, , 223-265.		1
138	Underweight vs. overweight/obese: which weight category do we prefer? Dissociation of weightâ€related preferences at the explicit and implicit level. Obesity Science and Practice, 2017, 3, 390-398.	1.0	17
139	Revealed Traits: A Novel Method for Estimating Cross-Cultural Similarities and Differences in Personality. Journal of Cross-Cultural Psychology, 2018, 49, 554-586.	1.0	9
140	Moving chairs in Starbucks: Observational studies find rice-wheat cultural differences in daily life in China. Science Advances, 2018, 4, eaap8469.	4.7	51
142	Indirect Effects of Temperament on Social Competence via Emotion Understanding. Early Education and Development, 2018, 29, 655-674.	1.6	9
143	Persönlichkeit: was uns ausmacht und warum. , 2018, , .		8
144	Examining reproducibility in psychology: A hybrid method for combining a statistically significant original study and a replication. Behavior Research Methods, 2018, 50, 1515-1539.	2.3	14
145	National character stereotypes mirror language use: A study of Canadian and American tweets. PLoS ONE, 2018, 13, e0206188.	1.1	8
146	How Universal Is the General Factor of Personality? An Analysis of the Big Five in Forager Farmers of the Bolivian Amazon. Journal of Cross-Cultural Psychology, 2018, 49, 1081-1097.	1.0	18
147	Using Machine Learning to Advance Personality Assessment and Theory. Personality and Social Psychology Review, 2019, 23, 190-203.	3.4	131
148	Exploring Cultural Differences in the Extent to Which People Perceive and Desire Control. Personality and Social Psychology Bulletin, 2019, 45, 81-92.	1.9	21
149	The relation between country differences, cultural values, personality dimensions, and error orientation: An approach across three continents – Asia, Europe, and North America. Safety Science, 2019, 120, 185-193.	2.6	11
150	Who makes a good citizen? The role of personality. Personality and Individual Differences, 2019, 146, 99-104.	1.6	22
151	Agreeableness, antagonism, and mental health across cultures. , 2019, , 97-111.		6
153	Emotion in enterprise social media systems. Information Technology and People, 2019, 32, 18-46.	1.9	15
154	The relations between conscientiousness and mental health in a North-European and a West-Asian culture. Journal of Mental Health, 2019, 28, 112-118.	1.0	3
156	Individual-Level Analyses of the Impact of Parasite Stress on Personality: Reduced Openness Only for Older Individuals. Personality and Social Psychology Bulletin, 2020, 46, 79-93.	1.9	7

	C	CITATION REPORT		
#	Article		IF	CITATIONS
157	Associations between self-rated personality traits and automobile fatality rates across small geographic areas. Transportation Research Interdisciplinary Perspectives, 2020, 6, 100175.		1.6	0
158	Tribalism in War and Peace: The Nature and Evolution of Ideological Epistemology and Its Significanc for Modern Social Science. Psychological Inquiry, 2020, 31, 1-22.	e	0.4	64
159	Are Danes' Immigration Policy Preferences Based on Accurate Stereotypes?. Societies, 2020, 10,	29.	0.8	1
160	Measurement Invariance of Three Narcissism Questionnaires Across the United States, the United Kingdom, and Germany. Assessment, 2021, 28, 29-43.		1.9	15
161	Response Behavior in Work Stress Surveys: A Qualitative Study on Motivational and Cognitive Processes in Self- and Other-Reports. European Journal of Work and Organizational Psychology, 202 30, 40-57.	1,	2.2	1
162	Five-Factor Model. , 2021, , 3160-3163.			0
163	Bayes Factors show evidence against systematic relationships between the anchoring effect and the Big Five personality traits. Scientific Reports, 2021, 11, 7021.		1.6	1
164	Regional personality assessment through social media language. Journal of Personality, 2022, 90, 405-425.		1.8	8
165	The Big Five Personality as a Correlate of Involvement in Violence among Students in Secondary Schools in Nyando Sub-County, Kenya. International Journal of Research and Innovation in Social Science, 2021, 05, .		0.0	0
168	Cross-Cultural Research. , 2017, , 1-12.			1
169	Reference Group Effect. , 2018, , 1-3.			2
170	Personality and Culture. Swiss Journal of Psychology, 2012, 71, 5-12.		0.9	11
171	Unasked questions about stereotype accuracy Archives of Scientific Psychology, 2018, 6, 214-229.		0.8	8
172	Religion, repulsion, and reaction formation: Transforming repellent attractions and repulsions Journal of Personality and Social Psychology, 2018, 115, 564-584.		2.6	2
173	Cultural variation in social judgments of smiles: The role of ideal affect Journal of Personality and Social Psychology, 2019, 116, 966-988.		2.6	25
174	The behavioral ecology of cultural psychological variation Psychological Review, 2018, 125, 714-74	3.	2.7	72
175	Infectious Disease and the Creation of Culture. , 2010, , 99-152.			13
176	3 Culture and Well-Being: Conceptual and Methodological Issues. , 2010, , 34-69.			79

#	Article	IF	CITATIONS
177	Understanding Collective Discontents: A Psychological Approach to Measuring Zeitgeist. PLoS ONE, 2015, 10, e0130100.	1.1	13
178	Specificity, contexts, and reference groups matter when assessing autistic traits. PLoS ONE, 2017, 12, e0171931.	1.1	54
181	Accountability Pressure and Non-Achievement Student Behaviors. SSRN Electronic Journal, 0, , .	0.4	4
182	Do We Have Valid Country-Level Measures of Personality?. Mankind Quarterly, 2015, 55, 360-382.	0.1	14
183	Mask Use Depends on the Individual, Situation, and Location—Even Without COVID-19 Transmission: An Observational Study in Shanghai. Frontiers in Psychology, 2021, 12, 754102.	1.1	13
184	Personality Theory and Research: International Issues and Trends. Fundamental and Applied Catalysis, 2011, , 95-130.	0.9	0
186	How are Personality Judgments Made? A Cognitive Model of Reference Group Effects, Personality Scale Responses, and Behavioral Reactions. Journal of Personality, 2011, , n/a-n/a.	1.8	0
189	Assessing Personality Using Self-Report Measures with Asians and Asian Americans. , 2014, , 135-152.		0
190	Exposure to Celebrities as a Possible Explanatory Mechanism in the Perception of American Narcissism. Collabra: Psychology, 2017, 3, .	0.9	0
191	Persönlichkeit im Kulturvergleich. Springer-Lehrbuch, 2018, , 387-421.	0.1	0
192	Im Wandel – kulturelle Einflüsse. , 2018, , 287-306.		0
193	Five-Factor Model. , 2019, , 1-4.		0
194	Race Differences: A Very Brief Review. Mankind Quarterly, 2019, 60, 142-173.	0.1	1
195	The Balance of Personality. , 0, , .		1
196	Cross-Cultural Research. , 2020, , 951-962.		0
197	Reference Group Effect. , 2020, , 4342-4344.		0
198	Association of normative moral character and prosocial behavior – Moderators of personal moral character and sociodemographic factors. Personality and Individual Differences, 2022, 187, 111400.	1.6	3
199	Geographic variation in personality is associated with fertility across the United States. Personality Science, 0, 2, .	1.3	4

#	Article	IF	CITATIONS
200	Fostering and Measuring Skills: Interventions that Improve Character and Cognition. SSRN Electronic Journal, 0, , .	0.4	27
201	Person-Culture Personality Fit: Dispositional Traits and Cultural Context Explain Country-Level Personality Profile Conformity. Social Psychological and Personality Science, 2023, 14, 275-285.	2.4	5
202	The personality of American Nations: An exploratory study. Personality Science, 0, 3, .	1.3	5
203	An In-depth Review of Conscientiousness and Educational Issues. Educational Psychology Review, 2022, 34, 2745-2781.	5.1	12
204	A Socioecological-Genetic Framework of Culture and Personality: Their Roots, Trends, and Interplay. Annual Review of Psychology, 2023, 74, 363-390.	9.9	3
205	The social evolution of individual differences: Future directions for a comparative science of personality in social behavior. Neuroscience and Biobehavioral Reviews, 2023, 144, 104980.	2.9	3
211	The Selection Process. , 2023, , 169-186.		0
214	Persönlichkeit im Kulturvergleich. , 2024, , 447-484.		0