

# Rainer Riemann

## List of Publications by Year in descending order

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83  
papers

5,984  
citations

116194

36  
h-index

84171

75  
g-index

85  
all docs

85  
docs citations

85  
times ranked

4286  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic and Environmental Influences on Personality: A Study of Twins Reared Together Using the Self- and Peer Report NEO-FFI Scales. <i>Journal of Personality</i> , 1997, 65, 449-475.	1.8	429
2	Heritability of facet-level traits in a cross-cultural twin sample: Support for a hierarchical model of personality.. <i>Journal of Personality and Social Psychology</i> , 1998, 74, 1556-1565.	2.6	421
3	Thin Slices of Behavior as Cues of Personality and Intelligence.. <i>Journal of Personality and Social Psychology</i> , 2004, 86, 599-614.	2.6	406
4	Is the genetic structure of human personality universal? A cross-cultural twin study from North America, Europe, and Asia.. <i>Journal of Personality and Social Psychology</i> , 2006, 90, 987-998.	2.6	315
5	Genetic and environmental influences on the covariance of facets defining the domains of the five-factor model of personality. <i>Personality and Individual Differences</i> , 2002, 33, 83-101.	1.6	250
6	Patterns and sources of adult personality development: Growth curve analyses of the NEO PI-R scales in a longitudinal twin study.. <i>Journal of Personality and Social Psychology</i> , 2009, 97, 142-155.	2.6	232
7	Personality traits below facets: The consensual validity, longitudinal stability, heritability, and utility of personality nuances.. <i>Journal of Personality and Social Psychology</i> , 2017, 112, 474-490.	2.6	228
8	Left or right? Sources of political orientation: The roles of genetic factors, cultural transmission, assortative mating, and personality.. <i>Journal of Personality and Social Psychology</i> , 2012, 102, 633-645.	2.6	224
9	On the invalidity of validity scales: Evidence from self-reports and observer ratings in volunteer samples.. <i>Journal of Personality and Social Psychology</i> , 2000, 78, 582-593.	2.6	197
10	Sources of Structure: Genetic, Environmental, and Artfactual Influences on the Covariation of Personality Traits. <i>Journal of Personality</i> , 2001, 69, 511-535.	1.8	195
11	Substance and artifact in the higher-order factors of the Big Five.. <i>Journal of Personality and Social Psychology</i> , 2008, 95, 442-455.	2.6	155
12	Personality and attitudes towards current political topics. <i>Personality and Individual Differences</i> , 1993, 15, 313-321.	1.6	149
13	Life Events as Environmental States and Genetic Traits and the Role of Personality: A Longitudinal Twin Study. <i>Behavior Genetics</i> , 2012, 42, 57-72.	1.4	143
14	Behavioral genetics of the higher-order factors of the Big Five. <i>Personality and Individual Differences</i> , 2006, 41, 261-272.	1.6	129
15	Construct validation using multitrait-multimethod-twin data: The case of a general factor of personality. <i>European Journal of Personality</i> , 2010, 24, 258-277.	1.9	129
16	Genetic and environmental influences on observed personality: Evidence from the German Observational Study of Adult Twins.. <i>Journal of Personality and Social Psychology</i> , 2001, 80, 655-668.	2.6	128
17	The serotonin transporter gene and peer-rated neuroticism. <i>NeuroReport</i> , 1997, 8, 1301-1304.	0.6	127
18	Nature and nurture of the interplay between personality traits and major life goals.. <i>Journal of Personality and Social Psychology</i> , 2010, 99, 366-379.	2.6	126

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19	Sources of cumulative continuity in personality: A longitudinal multiple-rater twin study.. Journal of Personality and Social Psychology, 2010, 98, 995-1008.	2.6	110
20	The nature of creativity: The roles of genetic factors, personality traits, cognitive abilities, and environmental sources.. Journal of Personality and Social Psychology, 2016, 111, 230-249.	2.6	110
21	Association analysis of MAOA and COMT with neuroticism assessed by peers. American Journal of Medical Genetics Part A, 2003, 120B, 90-96.	2.4	109
22	Sources of Variance in Personality Facets: A Multiple-Rater Twin Study of Self-Peer, Peer-Peer, and Self-Self (Dis)Agreement. Journal of Personality, 2010, 78, 1565-1594.	1.8	84
23	Resilients, Overcontrollers, and Undercontrollers: The replicability of the three personality prototypes across informants. European Journal of Personality, 2004, 18, 1-14.	1.9	83
24	Covariance structure of neuroticism and agreeableness: A twin and molecular genetic analysis of the role of the serotonin transporter gene.. Journal of Personality and Social Psychology, 2001, 81, 295-304.	2.6	74
25	The Effect of Response Style on Self-Reported Conscientiousness Across 20 Countries. Personality and Social Psychology Bulletin, 2012, 38, 1423-1436.	1.9	71
26	Sociability and Positive Emotionality: Genetic and Environmental Contributions to the Covariation Between Different Facets of Extraversion. Journal of Personality, 2003, 71, 319-346.	1.8	70
27	Implicit theories about personality and intelligence and their relationship to actual personality and intelligence. Personality and Individual Differences, 2003, 35, 939-951.	1.6	68
28	Genetic and Environmental Influences on Two Measures of Speed of Information Processing and their Relation to Psychometric Intelligence: Evidence from the German Observational Study of Adult Twins. Intelligence, 2000, 28, 267-289.	1.6	65
29	Genetic and Environmental Influences on Personality Profile Stability: Unraveling the Normativeness Problem. Journal of Personality, 2012, 80, 1029-1060.	1.8	63
30	Individual differences in ideological attitudes and prejudice: Evidence from peer-report data.. Journal of Personality and Social Psychology, 2012, 103, 343-361.	2.6	57
31	Intelligence and reaction times in the Hick, Sternberg and Posner paradigms. Personality and Individual Differences, 1997, 22, 885-894.	1.6	54
32	Similarity of childhood experiences and personality resemblance in monozygotic and dizygotic twins: a test of the equal environments assumption. Personality and Individual Differences, 2002, 33, 261-269.	1.6	54
33	What Drives the Development of Social Inequality Over the Life Course? The German TwinLife Study. Twin Research and Human Genetics, 2016, 19, 659-672.	0.3	48
34	Genetic and environmental determinants of temperament: a comparative study based on Polish and German samples. European Journal of Personality, 2003, 17, 207-220.	1.9	44
35	The Structure and Sources of Right-wing Authoritarianism and Social Dominance Orientation. European Journal of Personality, 2016, 30, 406-420.	1.9	43
36	The healthy personality from a basic trait perspective.. Journal of Personality and Social Psychology, 2020, 118, 1207-1225.	2.6	42

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37	Comparability of Self-Reported Conscientiousness across 21 Countries. <i>European Journal of Personality</i> , 2012, 26, 303-317.	1.9	38
38	Genetic and Environmental Sources of Individual Religiousness: The Roles of Individual Personality Traits and Perceived Environmental Religiousness. <i>Behavior Genetics</i> , 2013, 43, 297-313.	1.4	38
39	Measuring salient food attitudes and food-related values. An elaborated, conflicting and interdependent system. <i>Appetite</i> , 2011, 57, 329-338.	1.8	35
40	The Jena Twin Registry and the Jena Twin Study of Social Attitudes (JeTSSA). <i>Twin Research and Human Genetics</i> , 2006, 9, 783-786.	0.3	34
41	Genetic and Environmental Influences on Person-Situation Profiles. <i>Journal of Personality</i> , 2006, 74, 1451-1480.	1.8	33
42	The Genetic Links Between the Big Five Personality Traits and General Interest Domains. <i>Personality and Social Psychology Bulletin</i> , 2011, 37, 1633-1643.	1.9	33
43	German Observational Study of Adult Twins (GOSAT): A Multimodal Investigation of Personality, Temperament and Cognitive Ability. <i>Twin Research and Human Genetics</i> , 2002, 5, 372-375.	1.5	33
44	Genetic and Environmental Mediation Between Measures of Personality and Family Environment in Twins Reared Together. <i>Behavior Genetics</i> , 2009, 39, 24-35.	1.4	31
45	Lack of Association between Polymorphisms of the Dopamine D <sub>4</sub> Receptor Gene and Personality. <i>Neuropsychobiology</i> , 2003, 47, 52-56.	0.9	30
46	Patterns and sources of continuity and change of energetic and temporal aspects of temperament in adulthood: A longitudinal twin study of self- and peer reports.. <i>Developmental Psychology</i> , 2013, 49, 1739-1753.	1.2	29
47	Genetic Links Between Temperamental Traits of the Regulative Theory of Temperament and the Big Five. <i>Journal of Individual Differences</i> , 2012, 33, 197-204.	0.5	27
48	Genetic and environmental variation in political orientation in adolescence and early adulthood: A Nuclear Twin Family analysis.. <i>Journal of Personality and Social Psychology</i> , 2020, 118, 762-776.	2.6	27
49	Genetic and environmental sources of consistency and variability in positive and negative mood. <i>European Journal of Personality</i> , 1998, 12, 345-364.	1.9	26
50	The Genetic and Environmental Roots of Variance in Negativity toward Foreign Nationals. <i>Behavior Genetics</i> , 2015, 45, 181-199.	1.4	22
51	On the etiology of internalizing and externalizing problem behavior: A twin-family study. <i>PLoS ONE</i> , 2020, 15, e0230626.	1.1	21
52	A Nuclear Twin Family Study of Self-Esteem. <i>European Journal of Personality</i> , 2018, 32, 221-232.	1.9	20
53	Unravelling the Interplay between Genetic and Environmental Contributions in the Unfolding of Personality Differences from Early Adolescence to Young Adulthood. <i>European Journal of Personality</i> , 2019, 33, 221-244.	1.9	20
54	Personality in Germany and Minnesota: An IRT-Based Comparison of MPQ Self-Reports. <i>Journal of Personality</i> , 2008, 76, 665-706.	1.8	19

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55	The German Twin Family Panel (TwinLife). <i>Twin Research and Human Genetics</i> , 2019, 22, 540-547.	0.3	19
56	What Can We Learn from the Discussion of Personality Questionnaires for the Construction of Temperament Inventories?. , 1991, , 191-204.		18
57	Human values: Genetic and environmental effects on five lexically derived domains and their facets. <i>Personality and Individual Differences</i> , 2012, 52, 89-93.	1.6	16
58	The Bielefeld Longitudinal Study of Adult Twins (BiLSAT). <i>Twin Research and Human Genetics</i> , 2013, 16, 167-172.	0.3	16
59	Genetic and Environmental Influences on Temperament. <i>European Psychologist</i> , 2001, 6, 272-286.	1.8	15
60	Genetic and environmental influences on the EPQ-RS scales: a twin study using self- and peer reports. <i>Personality and Individual Differences</i> , 2004, 37, 579-590.	1.6	14
61	New evidence on the link between genes, psychological traits, and political engagement. <i>Politics and the Life Sciences</i> , 2019, 38, 1-13.	0.5	14
62	Genetic and environmental influences on sociopolitical attitudes. <i>Politics and the Life Sciences</i> , 2018, 37, 236-249.	0.5	12
63	Behavioral genetic analyses of parent twin relationship quality. <i>Personality and Individual Differences</i> , 2012, 53, 398-404.	1.6	11
64	The Jena Twin Registry and the Jena Twin Study of Social Attitudes (JeTSSA). <i>Twin Research and Human Genetics</i> , 2006, 9, 783-6.	0.3	11
65	Genetic and environmental influences on objectively assessed activity in adults. <i>Personality and Individual Differences</i> , 2002, 33, 633-645.	1.6	8
66	Unravelling Quasi-“Causal Environmental Effects via Phenotypic and Genetically Informed Multi-“Rater Models: The Case of Differential Parenting and Authoritarianism. <i>European Journal of Personality</i> , 2018, 32, 233-253.	1.9	7
67	A Twin Study on Humor Appreciation. <i>Journal of Individual Differences</i> , 2014, 35, 130-136.	0.5	7
68	On the genetic and environmental sources of social and political participation in adolescence and early adulthood. <i>PLoS ONE</i> , 2018, 13, e0202518.	1.1	6
69	The genetic and environmental effects on school grades in late childhood and adolescence. <i>PLoS ONE</i> , 2019, 14, e0225946.	1.1	6
70	An Introduction to the German Twin Family Panel (TwinLife). <i>Jahrbucher Fur Nationalokonomie Und Statistik</i> , 2020, 240, 837-847.	0.4	6
71	Synergistic and dynamic genotype-environment interplays in the development of personality differences. , 2021, , 155-181.		6
72	On the link of self-esteem, life satisfaction, and Neuroticism. <i>Journal of Personality</i> , 2021, 89, 998-1011.	1.8	6

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73	Inferring interpersonal traits from behavior: Act prototypicality versus conceptual similarity of trait concepts.. Journal of Personality and Social Psychology, 1993, 64, 356-364.	2.6	5
74	Substance and Artifact in Interest Self-Reports. European Journal of Psychological Assessment, 2015, 31, 166-173.	1.7	5
75	Hereditary and environmental factors of the Five-Factor Model traits: A cross-cultural study. Personality and Individual Differences, 2020, 162, 109995.	1.6	4
76	The aetiology of educational attainment: A nuclear twin family study into the genetic and environmental influences on school leaving certificates. British Journal of Educational Psychology, 2021, , e12478.	1.6	4
77	A Step Toward Further Validation of the Regulative Theory of Temperament. Journal of Individual Differences, 2012, 33, 193-196.	0.5	3
78	WHY DO PEOPLE DIFFER IN THEIR ACHIEVEMENT MOTIVATION? A NUCLEAR TWIN FAMILY STUDY. Primenjena Psihologija, 2019, 11, 433-450.	0.1	3
79	Chasing Environmental Influences on School Grades in Childhood and Adolescence. Contemporary Educational Psychology, 2022, 69, 102043.	1.6	3
80	Patterns and sources of the association between intelligence, party identification, and political orientations. Intelligence, 2020, 81, 101457.	1.6	2
81	Quantitative behavioral genetic and molecular genetic foundations of the approach and avoidance strategies. Current Psychology, 2022, , 1-15.	1.7	2
82	Gen-Umwelt-Interaktion. , 2008, , 85-102.		0
83	Common genetic and environmental effects on cognitive ability, conscientiousness, self-perceived abilities, and school performance. Intelligence, 2022, 93, 101664.	1.6	0