

# Stefan Stieger

## List of Publications by Year in descending order

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Version: 2024-02-01

126  
papers

9,629  
citations

94433

37  
h-index

42399

92  
g-index

143  
all docs

143  
docs citations

143  
times ranked

12536  
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating the reproducibility of psychological science. <i>Science</i> , 2015, 349, aac4716.	12.6	4,926
2	Analytic thinking reduces belief in conspiracy theories. <i>Cognition</i> , 2014, 133, 572-585.	2.2	456
3	Conspiracist ideation in Britain and Austria: Evidence of a monological belief system and associations between individual psychological differences and real-world and fictitious conspiracy theories. <i>British Journal of Psychology</i> , 2011, 102, 443-463.	2.3	347
4	The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network. <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 501-515.	9.4	203
5	Internet users'™ perceptions of 'privacy concerns'™ and 'privacy actions'™. <i>International Journal of Human Computer Studies</i> , 2007, 65, 526-536.	5.6	170
6	Response to Comment on 'Estimating the reproducibility of psychological science'. <i>Science</i> , 2016, 351, 1037-1037.	12.6	133
7	Who Commits Virtual Identity Suicide? Differences in Privacy Concerns, Internet Addiction, and Personality Between Facebook Users and Quitters. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2013, 16, 629-634.	3.9	122
8	German translation and psychometric evaluation of the Body Appreciation Scale. <i>Body Image</i> , 2008, 5, 122-127.	4.3	108
9	An examination of the factorial and convergent validity of four measures of conspiracist ideation, with recommendations for researchers. <i>PLoS ONE</i> , 2017, 12, e0172617.	2.5	105
10	Detecting affiliation in laughter across 24 societies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 4682-4687.	7.1	95
11	Lunar Lies: The Impact of Informational Framing and Individual Differences in Shaping Conspiracist Beliefs About the Moon Landings. <i>Applied Cognitive Psychology</i> , 2013, 27, 71-80.	1.6	92
12	Users of the main smartphone operating systems (iOS, Android) differ only little in personality. <i>PLoS ONE</i> , 2017, 12, e0176921.	2.5	90
13	A Week Without Using Social Media: Results from an Ecological Momentary Intervention Study Using Smartphones. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2018, 21, 618-624.	3.9	85
14	To which world regions does the valence'™ dominance model of social perception apply?. <i>Nature Human Behaviour</i> , 2021, 5, 159-169.	12.0	85
15	Emotional Well-Being Under Conditions of Lockdown: An Experience Sampling Study in Austria During the COVID-19 Pandemic. <i>Journal of Happiness Studies</i> , 2021, 22, 2703-2720.	3.2	85
16	Looking good: factors affecting the likelihood of having cosmetic surgery. <i>European Journal of Plastic Surgery</i> , 2008, 30, 211-218.	0.6	83
17	What are participants doing while filling in an online questionnaire: A paradata collection tool and an empirical study. <i>Computers in Human Behavior</i> , 2010, 26, 1488-1495.	8.5	73
18	Associations Between Women'™s Body Image and Happiness: Results of the YouBeauty.com Body Image Survey (YBIS). <i>Journal of Happiness Studies</i> , 2015, 16, 705-718.	3.2	73

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19	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. <i>Nature Human Behaviour</i> , 2021, 5, 1089-1110.	12.0	71
20	Psychometric Evaluation of the Tagalog and German Subjective Happiness Scales and a Cross-Cultural Comparison. <i>Social Indicators Research</i> , 2009, 93, 393-406.	2.7	70
21	Humor styles and their relationship to explicit and implicit self-esteem. <i>Personality and Individual Differences</i> , 2011, 50, 747-750.	2.9	70
22	Evidence for general right-, mixed-, and left-sidedness in self-reported handedness, footedness, eyedness, and earedness, and a primacy of footedness in a large-sample latent variable analysis. <i>Neuropsychologia</i> , 2014, 62, 220-232.	1.6	67
23	A cross-cultural investigation of suicidal behavior and attitudes in Austrian and Turkish medical students. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2011, 46, 813-823.	3.1	66
24	More or less than the sum of its parts? Mapping the Dark Triad of personality onto a single Dark Core. <i>Personality and Individual Differences</i> , 2017, 114, 140-144.	2.9	64
25	Personalizing the IAT and the SC-IAT: Impact of idiographic stimulus selection in the measurement of implicit anxiety. <i>Personality and Individual Differences</i> , 2010, 48, 940-944.	2.9	60
26	Implicit and Explicit Self-Esteem in the Context of Internet Addiction. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2010, 13, 681-688.	3.9	60
27	How to Administer the Initial Preference Task. <i>European Journal of Personality</i> , 2012, 26, 63-78.	3.1	60
28	Beta oscillations reveal ethnicity ingroup bias in sensorimotor resonance to pain of others. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 893-901.	3.0	54
29	Using Instant Messaging for Internet-Based Interviews. <i>Cyberpsychology, Behavior and Social Networking</i> , 2006, 9, 552-559.	2.2	53
30	Pathological Internet use "It is a multidimensional and not a unidimensional construct. <i>Addiction Research and Theory</i> , 2014, 22, 166-175.	1.9	53
31	A limitation of the Cognitive Reflection Test: familiarity. <i>PeerJ</i> , 2016, 4, e2395.	2.0	48
32	Forced response in online surveys: Bias from reactance and an increase in sex-specific dropout. <i>Journal of the Association for Information Science and Technology</i> , 2007, 58, 1653-1660.	2.6	47
33	Further Investigation of the Validity and Reliability of the Photographic Figure Rating Scale for Body Image Assessment. <i>Journal of Personality Assessment</i> , 2012, 94, 404-409.	2.1	45
34	Body image and personality: Associations between the Big Five Personality Factors, actual-ideal weight discrepancy, and body appreciation. <i>Scandinavian Journal of Psychology</i> , 2013, 54, 146-151.	1.5	44
35	Evaluating the Physical Attractiveness of Oneself and One's Romantic Partner. <i>Journal of Individual Differences</i> , 2009, 30, 35-43.	1.0	42
36	Personality and individual difference correlates of attitudes toward human rights and civil liberties. <i>Personality and Individual Differences</i> , 2012, 53, 443-447.	2.9	41

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37	Physical topography is associated with human personality. <i>Nature Human Behaviour</i> , 2020, 4, 1135-1144.	12.0	41
38	Taking it apart and putting it back together again: Using Item Pool Visualisation to summarise complex data patterns in (positive) body image research. <i>Body Image</i> , 2020, 34, 155-166.	4.3	39
39	The Perception of Spontaneous and Volitional Laughter Across 21 Societies. <i>Psychological Science</i> , 2018, 29, 1515-1525.	3.3	36
40	Girl in the cellar: a repeated cross-sectional investigation of belief in conspiracy theories about the kidnapping of Natascha Kampusch. <i>Frontiers in Psychology</i> , 2013, 4, 297.	2.1	34
41	Digit ratio (2D:4D) and sex-role orientation: Further evidence and meta-analysis. <i>Personality and Individual Differences</i> , 2011, 51, 417-422.	2.9	33
42	An investigation of weight bias against women and its associations with individual difference factors. <i>Body Image</i> , 2010, 7, 194-199.	4.3	32
43	Personality Differences between Tattooed and Non-Tattooed Individuals. <i>Psychological Reports</i> , 2012, 111, 97-106.	1.7	32
44	The Modulation of Mimicry by Ethnic Group-Membership and Emotional Expressions. <i>PLoS ONE</i> , 2016, 11, e0161064.	2.5	30
45	Are tattooed adults really more aggressive and rebellious than those without tattoos?. <i>Body Image</i> , 2015, 15, 149-152.	4.3	29
46	More similar than different: Tattooed adults are only slightly more impulsive and willing to take risks than Non-tattooed adults. <i>Personality and Individual Differences</i> , 2016, 88, 40-44.	2.9	29
47	Scientific LogAnalyzer: A Web-based tool for analyses of server log files in psychological research. <i>Behavior Research Methods</i> , 2004, 36, 304-311.	1.3	27
48	Using more than 10% of our brains: Examining belief in science-related myths from an individual differences perspective. <i>Learning and Individual Differences</i> , 2012, 22, 404-408.	2.7	27
49	Soccer results affect subjective well-being, but only briefly: a smartphone study during the 2014 FIFA World Cup. <i>Frontiers in Psychology</i> , 2015, 6, 497.	2.1	27
50	The Breast Size Satisfaction Survey (BSSS): Breast size dissatisfaction and its antecedents and outcomes in women from 40 nations. <i>Body Image</i> , 2020, 32, 199-217.	4.3	27
51	A Cross-Cultural Validation of the Implicit Positive and Negative Affect Test (IPANAT). <i>European Journal of Psychological Assessment</i> , 2018, 34, 52-63.	3.0	26
52	The disinterested play of thought: Individual differences and preference for surrealist motion pictures. <i>Personality and Individual Differences</i> , 2010, 48, 855-859.	2.9	25
53	Lifetime prevalence and impact of stalking: Epidemiological data from Eastern Austria. <i>European Journal of Psychiatry</i> , 2008, 22, .	1.3	25
54	Mixed-footedness is a more relevant predictor of schizotypy than mixed-handedness. <i>Psychiatry Research</i> , 2015, 225, 446-451.	3.3	24

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55	A Cross-Cultural Investigation of Suicidal Disclosures and Attitudes in Austrian and Turkish University Students. <i>Death Studies</i> , 2015, 39, 584-591.	2.7	24
56	Let's Go Formative: Continuous Student Ratings with Web 2.0 Application Twitter. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2010, 13, 163-167.	3.9	22
57	Independent Effects of Personality and Sex on Self-Estimated Intelligence: Evidence from Austria. <i>Psychological Reports</i> , 2010, 107, 553-563.	1.7	21
58	Intentional Faking of the Single Category Implicit Association Test and the Implicit Association Test. <i>Psychological Reports</i> , 2011, 109, 219-230.	1.7	21
59	Latent variable analysis indicates that seasonal anisotropy accounts for the higher prevalence of left-handedness in men. <i>Cortex</i> , 2014, 57, 188-197.	2.4	21
60	Alien psychology: Associations between extraterrestrial beliefs and paranormal ideation, superstitious beliefs, schizotypy, and the Big Five personality factors. <i>Applied Cognitive Psychology</i> , 2011, 25, 647-653.	1.6	20
61	“I'll teach you differences”: Taxometric analysis of the Dark Triad, trait sadism, and the Dark Core of personality. <i>Personality and Individual Differences</i> , 2018, 126, 19-24.	2.9	20
62	The impact of nature exposure on body image and happiness: an experience sampling study. <i>International Journal of Environmental Health Research</i> , 2022, 32, 870-884.	2.7	20
63	Replicated nil associations of digit ratio (2D:4D) and absolute finger lengths with implicit and explicit measures of aggression. <i>Psicothema</i> , 2009, 21, 382-9.	0.9	20
64	Romantic jealousy and implicit and explicit self-esteem. <i>Personality and Individual Differences</i> , 2012, 52, 51-55.	2.9	19
65	Simple construct evaluation with latent class analysis: An investigation of Facebook addiction and the development of a short form of the Facebook Addiction Test (F-AT). <i>Behavior Research Methods</i> , 2016, 48, 869-879.	4.0	18
66	Body acceptance by others: Refinement of the construct, and development and psychometric evaluation of a revised measure “The Body Acceptance by Others Scale-2. <i>Body Image</i> , 2021, 36, 238-253.	4.3	17
67	Can smartphones be used to bring computer-based tasks from the lab to the field? A mobile experience-sampling method study about the pace of life. <i>Behavior Research Methods</i> , 2018, 50, 2267-2275.	4.0	16
68	A dark side of positive illusions? Associations between the love-is-blind bias and the experience of jealousy. <i>Personality and Individual Differences</i> , 2012, 53, 796-800.	2.9	15
69	Prevalence and Acceptance of Tattoos and Piercings: A Survey of Young Adults from the Southern German-Speaking Area of Central Europe. <i>Perceptual and Motor Skills</i> , 2010, 110, 1065-1074.	1.3	15
70	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. <i>Nature Human Behaviour</i> , 2022, 6, 880-895.	12.0	15
71	A global experiment on motivating social distancing during the COVID-19 pandemic. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	15
72	Dynamic Interviewing Program (DIP): Automatic Online Interviews via the Instant Messenger ICQ. <i>Cyberpsychology, Behavior and Social Networking</i> , 2008, 11, 201-207.	2.2	14

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73	Diagnostic grand rounds: A new teaching concept to train diagnostic reasoning. <i>European Journal of Radiology</i> , 2011, 78, 349-352.	2.6	14
74	Facebook Usage and Life Satisfaction. <i>Frontiers in Psychology</i> , 2019, 10, 2711.	2.1	14
75	Genetic and Environmental Sources of Implicit and Explicit Self-Esteem and Affect: Results from a Genetically Sensitive Multi-group Design. <i>Behavior Genetics</i> , 2017, 47, 175-192.	2.1	13
76	Well-being, Smartphone Sensors, and Data from Open-access Databases: A Mobile Experience Sampling Study. <i>Field Methods</i> , 2019, 31, 277-291.	0.8	13
77	PREVALENCE AND ACCEPTANCE OF TATTOOS AND PIERCINGS: A SURVEY OF YOUNG ADULTS FROM THE SOUTHERN GERMAN-SPEAKING AREA OF CENTRAL EUROPE <sup>1</sup> . <i>Perceptual and Motor Skills</i> , 2010, 110, 1065-1074.	1.3	13
78	The high-hurdle technique put to the test: Failure to find evidence that increasing loading times enhances data quality in Web-based studies. <i>Behavior Research Methods</i> , 2008, 40, 322-327.	4.0	12
79	More Complex than Previously Thought: New Insights into The Optimal Administration of the Initial Preference Task. <i>Self and Identity</i> , 2013, 12, 201-216.	1.6	12
80	The impact of the field time on response, retention, and response completeness in list-based Web surveys. <i>International Journal of Human Computer Studies</i> , 2009, 67, 342-348.	5.6	11
81	The Truth Is Out There: The Structure of Beliefs About Extraterrestrial Life Among Austrian and British Respondents. <i>Journal of Social Psychology</i> , 2009, 149, 29-43.	1.5	11
82	A Tale of Peaks and Valleys: Sinusoid Relationship Patterns Between Mountainousness and Basic Human Values. <i>Social Psychological and Personality Science</i> , 2022, 13, 390-402.	3.9	11
83	Handle with Care: The Impact of Using Java Applets in Web-Based Studies on Dropout and Sample Composition. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2011, 14, 327-330.	3.9	10
84	Who Believes in the Giant Skeleton Myth? An Examination of Individual Difference Correlates. <i>SAGE Open</i> , 2016, 6, 215824401562359.	1.7	10
85	The Influence of Facial Piercings and Observer Personality on Perceptions of Physical Attractiveness and Intelligence. <i>European Psychologist</i> , 2012, 17, 213-221.	3.1	10
86	Name-Letter Preferences for New Last Name and Abandoned Birth Name Initials in the Context of Name-Change via Marriage. <i>Social Psychology</i> , 2012, 43, 7-13.	0.7	10
87	Measuring Implicit Gender-Role Orientation: The Gender Initial Preference Task. <i>Journal of Personality Assessment</i> , 2014, 96, 358-367.	2.1	9
88	Developing a model linking self-reported nature exposure and positive body image: A study protocol for the body image in nature survey (BINS). <i>Body Image</i> , 2022, 40, 50-57.	4.3	9
89	Psychometric Analysis of StÅrber's Social Desirability Scale (SDSâ€”17): An Item Response Theory Perspective. <i>Psychological Reports</i> , 2012, 111, 870-884.	1.7	8
90	Validating Psychometric Questionnaires Using Experience-Sampling Data: The Case of Nightmare Distress. <i>Frontiers in Neuroscience</i> , 2018, 12, 901.	2.8	8

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91	The Emergence and Volatility of Homesickness in Exchange Students Abroad: A Smartphone-Based Longitudinal Study. <i>Environment and Behavior</i> , 2019, 51, 689-716.	4.7	8
92	May I curse a referee? Swear words and consequences. <i>Journal of Sports Science and Medicine</i> , 2011, 10, 341-5.	1.6	8
93	Parent-child proximity and personality: basic human values and moving distance. <i>BMC Psychology</i> , 2016, 4, 26.	2.1	7
94	The Body Acceptance by Others Scale: An assessment of its factorial validity in adults from the United Kingdom. <i>Body Image</i> , 2020, 35, 71-74.	4.3	7
95	Can Mate Choice Strategies Explain Sex Differences?. <i>Social Psychology</i> , 2009, 40, 16-25.	0.7	7
96	Associations between social media use and cognitive abilities: Results from a large-scale study of adolescents. <i>Computers in Human Behavior</i> , 2022, 135, 107358.	8.5	7
97	Diagnostic grand rounds in undergraduate medical education. <i>Medical Education</i> , 2007, 41, 1107-1108.	2.1	6
98	Body Height and Occupational Success for Actors and Actresses. <i>Psychological Reports</i> , 2010, 107, 25-38.	1.7	6
99	Beautiful as the chance meeting on a dissecting table of a sewing machine and an umbrella! Individual differences and preference for surrealist literature.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2012, 6, 35-42.	1.3	6
100	Handedness and sex roles: Mixed-handers are less sex-congruent stereotyped. <i>Personality and Individual Differences</i> , 2014, 66, 10-13.	2.9	6
101	Indirect (implicit) and direct (explicit) self-esteem measures are virtually unrelated: A meta-analysis of the initial preference task. <i>PLoS ONE</i> , 2018, 13, e0202873.	2.5	6
102	What Drives Our Emotions When We Watch Sporting Events? An ESM Study on the Affective Experience of German Spectators During the 2018 FIFA World Cup. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	6
103	NAME-LETTER BRANDING UNDER SCRUTINY: REAL PRODUCTS, NEW ALGORITHMS, AND THE PROBABILITY OF BUYING <sup>1,2</sup> . <i>Perceptual and Motor Skills</i> , 2010, 110, 1089-1097.	1.3	5
104	Testing a postulated case of intersexual selection in humans. <i>Evolution and Human Behavior</i> , 2012, 33, 147-164.	2.2	5
105	Together we are strong: Explicit and implicit paranormal beliefs predict performance in a knowledge test of paranormal phenomena better than explicit beliefs alone. <i>Personality and Individual Differences</i> , 2013, 54, 562-565.	2.9	5
106	Lateral preferences for hand clasping and arm folding are associated with handedness in two large-sample latent variable analyses. <i>Laterality</i> , 2014, 19, 602-614.	1.0	5
107	Not Only Dogs Resemble Their Owners, Cars Do, Too. <i>Swiss Journal of Psychology</i> , 2014, 73, 111-117.	0.9	5
108	Time to let go? No automatic aesthetic preference for the golden ratio in art pictures.. <i>Psychology of Aesthetics, Creativity, and the Arts</i> , 2015, 9, 91-100.	1.3	5



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109	Self-Reports in the Field Using Smartwatches: An Open-Source Firmware Solution. <i>Sensors</i> , 2022, 22, 1980.	3.8	5
110	Blame it on patriarchy: More sexist attitudes are associated with stronger consideration of cosmetic surgery for oneself and one's partner. <i>International Journal of Psychology</i> , 2013, 48, 1221-1229.	2.8	4
111	Cultural Influences on Number Preferences: Christmas and Grading Systems. <i>Psychological Record</i> , 2013, 63, 185-192.	0.9	4
112	Introducing Item Pool Visualization: A method for investigation of concepts in self-reports and psychometric tests. <i>Methodological Innovations</i> , 2019, 12, 205979911988428.	1.2	4
113	The Sensor-Based Physical Analogue Scale as a Novel Approach for Assessing Frequent and Fleeting Events: Proof of Concept. <i>Frontiers in Psychiatry</i> , 2020, 11, 538122.	2.6	4
114	Demographic Correlates of Just World and Unjust Beliefs in an Austrian Sample. <i>Psychological Reports</i> , 2009, 105, 989-994.	1.7	3
115	Multi-method personality assessment of butchers and hunters: Beliefs and reality. <i>Personality and Individual Differences</i> , 2010, 49, 819-822.	2.9	3
116	Parentâ€œChild Proximity: Automatic Cognitions Matter. <i>Social Indicators Research</i> , 2014, 119, 967-978.	2.7	3
117	A Fair Day's Wage? Perceptions of Public Sector Pay. <i>Psychological Reports</i> , 2009, 105, 957-969.	1.7	2
118	The correspondence of public perceptions of graduatesâ€™ life chances and university departmental funding. <i>Higher Education</i> , 2010, 59, 105-113.	4.4	2
119	Are the Scope and Nature of Psychology Properly Understood? An Examination of Belief in Myths of Popular Psychology Among University Students. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	2
120	Whatâ€™s in a Surname? Physique, Aptitude, and Sports Type Comparisons between Tailors and Smiths. <i>PLoS ONE</i> , 2015, 10, e0131795.	2.5	2
121	<sc>T</sc>witter users' interest in asteroid 2012 <sc>DA<sub>14</sub></sc> mirrored the asteroid's trajectory during its <sc>E</sc>arth flyby. <i>Journal of the Association for Information Science and Technology</i> , 2014, 65, 1409-1415.	2.9	1
122	Are Aggressive Cartoons Really Funnier? A Replication. <i>SAGE Open</i> , 2014, 4, 215824401455358.	1.7	1
123	Implicit Anxiety: No Evidence for a Relation with Childhood Fears and Parental Rearing Behaviour. <i>Psychologica Belgica</i> , 2013, 53, 75.	1.9	1
124	PREVALENCE AND ACCEPTANCE OF TATTOOS AND PIERCINGS: A SURVEY OF YOUNG ADULTS FROM THE SOUTHERN GERMAN-SPEAKING AREA OF CENTRAL EUROPE<sup>1</sup>. <i>Perceptual and Motor Skills</i> , 2010, 110, 1065-1074.	1.3	1
125	Association between Just World Beliefs and Perceptions of Counterproductive Workplace Behaviors. <i>Psychological Reports</i> , 2011, 108, 606-616.	1.7	0
126	Name-Letter Branding under Scrutiny: Real Products, New Algorithms, and the Probability of Buying. <i>Perceptual and Motor Skills</i> , 2010, 110, 1089-1097.	1.3	0