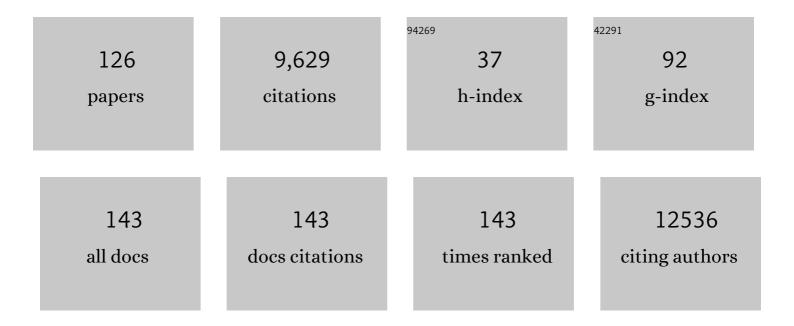
## **Stefan Stieger**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6120761/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Estimating the reproducibility of psychological science. Science, 2015, 349, aac4716.	6.0	4,926
2	Analytic thinking reduces belief in conspiracy theories. Cognition, 2014, 133, 572-585.	1.1	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. British Journal of Psychology, 2011, 102, 443-463.	1.2	347
4	The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network. Advances in Methods and Practices in Psychological Science, 2018, 1, 501-515.	5.4	203
5	Internet users' perceptions of â€~privacy concerns' and â€~privacy actions'. International Journal of I Computer Studies, 2007, 65, 526-536.	luŋan	170
6	Response to Comment on "Estimating the reproducibility of psychological science― Science, 2016, 351, 1037-1037.	6.0	133
7	Who Commits Virtual Identity Suicide? Differences in Privacy Concerns, Internet Addiction, and Personality Between Facebook Users and Quitters. Cyberpsychology, Behavior, and Social Networking, 2013, 16, 629-634.	2.1	122
8	German translation and psychometric evaluation of the Body Appreciation Scale. Body Image, 2008, 5, 122-127.	1.9	108
9	An examination of the factorial and convergent validity of four measures of conspiracist ideation, with recommendations for researchers. PLoS ONE, 2017, 12, e0172617.	1.1	105
10	Detecting affiliation in colaughter across 24 societies. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 4682-4687.	3.3	95
11	Lunar Lies: The Impact of Informational Framing and Individual Differences in Shaping Conspiracist Beliefs About the Moon Landings. Applied Cognitive Psychology, 2013, 27, 71-80.	0.9	92
12	Users of the main smartphone operating systems (iOS, Android) differ only little in personality. PLoS ONE, 2017, 12, e0176921.	1.1	90
13	A Week Without Using Social Media: Results from an Ecological Momentary Intervention Study Using Smartphones. Cyberpsychology, Behavior, and Social Networking, 2018, 21, 618-624.	2.1	85
14	To which world regions does the valence–dominance model of social perception apply?. Nature Human Behaviour, 2021, 5, 159-169.	6.2	85
15	Emotional Well-Being Under Conditions of Lockdown: An Experience Sampling Study in Austria During the COVID-19 Pandemic. Journal of Happiness Studies, 2021, 22, 2703-2720.	1.9	85
16	Looking good: factors affecting the likelihood of having cosmetic surgery. European Journal of Plastic Surgery, 2008, 30, 211-218.	0.3	83
17	What are participants doing while filling in an online questionnaire: A paradata collection tool and an empirical study. Computers in Human Behavior, 2010, 26, 1488-1495.	5.1	73
18	Associations Between Women's Body Image and Happiness: Results of the YouBeauty.com Body Image Survey (YBIS). Journal of Happiness Studies, 2015, 16, 705-718.	1.9	73

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19	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. Nature Human Behaviour, 2021, 5, 1089-1110.	6.2	71
20	Psychometric Evaluation of the Tagalog and German Subjective Happiness Scales and a Cross-Cultural Comparison. Social Indicators Research, 2009, 93, 393-406.	1.4	70
21	Humor styles and their relationship to explicit and implicit self-esteem. Personality and Individual Differences, 2011, 50, 747-750.	1.6	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. Neuropsychologia, 2014, 62, 220-232.	0.7	67
23	A cross-cultural investigation of suicidal behavior and attitudes in Austrian and Turkish medical students. Social Psychiatry and Psychiatric Epidemiology, 2011, 46, 813-823.	1.6	66
24	More or less than the sum of its parts? Mapping the Dark Triad of personality onto a single Dark Core. Personality and Individual Differences, 2017, 114, 140-144.	1.6	64
25	Personalizing the IAT and the SC-IAT: Impact of idiographic stimulus selection in the measurement of implicit anxiety. Personality and Individual Differences, 2010, 48, 940-944.	1.6	60
26	Implicit and Explicit Self-Esteem in the Context of Internet Addiction. Cyberpsychology, Behavior, and Social Networking, 2010, 13, 681-688.	2.1	60
27	How to Administer the Initial Preference Task. European Journal of Personality, 2012, 26, 63-78.	1.9	60
28	Beta oscillations reveal ethnicity ingroup bias in sensorimotor resonance to pain of others. Social Cognitive and Affective Neuroscience, 2015, 10, 893-901.	1.5	54
29	Using Instant Messaging for Internet-Based Interviews. Cyberpsychology, Behavior and Social Networking, 2006, 9, 552-559.	2.2	53
30	Pathological Internet use – It is a multidimensional and not a unidimensional construct. Addiction Research and Theory, 2014, 22, 166-175.	1.2	53
31	A limitation of the Cognitive Reflection Test: familiarity. PeerJ, 2016, 4, e2395.	0.9	48
32	Forcedâ€response in online surveys: Bias from reactance and an increase in sexâ€specific dropout. Journal of the Association for Information Science and Technology, 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. Journal of Personality Assessment, 2012, 94, 404-409.	1.3	45
34	Body image and personality: Associations between the Big Five Personality Factors, actualâ€ideal weight discrepancy, and body appreciation. Scandinavian Journal of Psychology, 2013, 54, 146-151.	0.8	44
35	Evaluating the Physical Attractiveness of Oneself and OneÂ's Romantic Partner. Journal of Individual Differences, 2009, 30, 35-43.	0.5	42
36	Personality and individual difference correlates of attitudes toward human rights and civil liberties. Personality and Individual Differences, 2012, 53, 443-447.	1.6	41

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37	Physical topography is associated with human personality. Nature Human Behaviour, 2020, 4, 1135-1144.	6.2	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. Body Image, 2020, 34, 155-166.	1.9	39
39	The Perception of Spontaneous and Volitional Laughter Across 21 Societies. Psychological Science, 2018, 29, 1515-1525.	1.8	36
40	Girl in the cellar: a repeated cross-sectional investigation of belief in conspiracy theories about the kidnapping of Natascha Kampusch. Frontiers in Psychology, 2013, 4, 297.	1.1	34
41	Digit ratio (2D:4D) and sex-role orientation: Further evidence and meta-analysis. Personality and Individual Differences, 2011, 51, 417-422.	1.6	33
42	An investigation of weight bias against women and its associations with individual difference factors. Body Image, 2010, 7, 194-199.	1.9	32
43	Personality Differences between Tattooed and Non-Tattooed Individuals. Psychological Reports, 2012, 111, 97-106.	0.9	32
44	The Modulation of Mimicry by Ethnic Group-Membership and Emotional Expressions. PLoS ONE, 2016, 11, e0161064.	1.1	30
45	Are tattooed adults really more aggressive and rebellious than those without tattoos?. Body Image, 2015, 15, 149-152.	1.9	29
46	More similar than different: Tattooed adults are only slightly more impulsive and willing to take risks than Non-tattooed adults. Personality and Individual Differences, 2016, 88, 40-44.	1.6	29
47	Scientific LogAnalyzer: A Web-based tool for analyses of server log files in psychological research. Behavior Research Methods, 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. Learning and Individual Differences, 2012, 22, 404-408.	1.5	27
49	Soccer results affect subjective well-being, but only briefly: a smartphone study during the 2014 FIFA World Cup. Frontiers in Psychology, 2015, 6, 497.	1.1	27
50	The Breast Size Satisfaction Survey (BSSS): Breast size dissatisfaction and its antecedents and outcomes in women from 40 nations. Body Image, 2020, 32, 199-217.	1.9	27
51	A Cross-Cultural Validation of the Implicit Positive and Negative Affect Test (IPANAT). European Journal of Psychological Assessment, 2018, 34, 52-63.	1.7	26
52	The disinterested play of thought: Individual differences and preference for surrealist motion pictures. Personality and Individual Differences, 2010, 48, 855-859.	1.6	25
53	Lifetime prevalence and impact of stalking: Epidemiological data from Eastern Austria. European Journal of Psychiatry, 2008, 22, .	0.7	25
54	Mixed-footedness is a more relevant predictor of schizotypy than mixed-handedness. Psychiatry Research, 2015, 225, 446-451.	1.7	24

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55	A Cross-Cultural Investigation of Suicidal Disclosures and Attitudes in Austrian and Turkish University Students. Death Studies, 2015, 39, 584-591.	1.8	24
56	Let's Go Formative: Continuous Student Ratings with Web 2.0 Application Twitter. Cyberpsychology, Behavior, and Social Networking, 2010, 13, 163-167.	2.1	22
57	Independent Effects of Personality and Sex on Self-Estimated Intelligence: Evidence from Austria. Psychological Reports, 2010, 107, 553-563.	0.9	21
58	Intentional Faking of the Single Category Implicit Association Test and the Implicit Association Test. Psychological Reports, 2011, 109, 219-230.	0.9	21
59	Latent variable analysis indicates that seasonal anisotropy accounts for the higher prevalence of left-handedness in men. Cortex, 2014, 57, 188-197.	1.1	21
60	Alien psychology: Associations between extraterrestrial beliefs and paranormal ideation, superstitious beliefs, schizotypy, and the Big Five personality factors. Applied Cognitive Psychology, 2011, 25, 647-653.	0.9	20
61	"l'll teach you differences†Taxometric analysis of the Dark Triad, trait sadism, and the Dark Core of personality. Personality and Individual Differences, 2018, 126, 19-24.	1.6	20
62	The impact of nature exposure on body image and happiness: an experience sampling study. International Journal of Environmental Health Research, 2022, 32, 870-884.	1.3	20
63	Replicated nil associations of digit ratio (2D:4D) and absolute finger lengths with implicit and explicit measures of aggression. Psicothema, 2009, 21, 382-9.	0.7	20
64	Romantic jealousy and implicit and explicit self-esteem. Personality and Individual Differences, 2012, 52, 51-55.	1.6	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). Behavior Research Methods, 2016, 48, 869-879.	2.3	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. Body Image, 2021, 36, 238-253.	1.9	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. Behavior Research Methods, 2018, 50, 2267-2275.	2.3	16
68	A dark side of positive illusions? Associations between the love-is-blind bias and the experience of jealousy. Personality and Individual Differences, 2012, 53, 796-800.	1.6	15
69	Prevalence and Acceptance of Tattoos and Piercings: A Survey of Young Adults from the Southern German-Speaking Area of Central Europe. Perceptual and Motor Skills, 2010, 110, 1065-1074.	0.6	15
70	Situational factors shape moral judgements in the trolley dilemma in Eastern, Southern and Western countries in a culturally diverse sample. Nature Human Behaviour, 2022, 6, 880-895.	6.2	15
71	A global experiment on motivating social distancing during the COVID-19 pandemic. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	15
72	Dynamic Interviewing Program (DIP): Automatic Online Interviews via the Instant Messenger ICQ. Cyberpsychology, Behavior and Social Networking, 2008, 11, 201-207.	2.2	14

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73	Diagnostic grand rounds: A new teaching concept to train diagnostic reasoning. European Journal of Radiology, 2011, 78, 349-352.	1.2	14
74	Facebook Usage and Life Satisfaction. Frontiers in Psychology, 2019, 10, 2711.	1.1	14
75	Genetic and Environmental Sources of Implicit and Explicit Self-Esteem and Affect: Results from a Genetically Sensitive Multi-group Design. Behavior Genetics, 2017, 47, 175-192.	1.4	13
76	Well-being, Smartphone Sensors, and Data from Open-access Databases: A Mobile Experience Sampling Study. Field Methods, 2019, 31, 277-291.	0.5	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> . Perceptual and Motor Skills, 2010, 110, 1065-1074.	0.6	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. Behavior Research Methods, 2008, 40, 322-327.	2.3	12
79	More Complex than Previously Thought: New Insights into The Optimal Administration of the Initial Preference Task. Self and Identity, 2013, 12, 201-216.	1.0	12
80	The impact of the field time on response, retention, and response completeness in list-based Web surveys. International Journal of Human Computer Studies, 2009, 67, 342-348.	3.7	11
81	The Truth Is Out There: The Structure of Beliefs About Extraterrestrial Life Among Austrian and British Respondents. Journal of Social Psychology, 2009, 149, 29-43.	1.0	11
82	A Tale of Peaks and Valleys: Sinusoid Relationship Patterns Between Mountainousness and Basic Human Values. Social Psychological and Personality Science, 2022, 13, 390-402.	2.4	11
83	Handle with Care: The Impact of Using Java Applets in Web-Based Studies on Dropout and Sample Composition. Cyberpsychology, Behavior, and Social Networking, 2011, 14, 327-330.	2.1	10
84	Who Believes in the Giant Skeleton Myth? An Examination of Individual Difference Correlates. SAGE Open, 2016, 6, 215824401562359.	0.8	10
85	The Influence of Facial Piercings and Observer Personality on Perceptions of Physical Attractiveness and Intelligence. European Psychologist, 2012, 17, 213-221.	1.8	10
86	Name-Letter Preferences for New Last Name and Abandoned Birth Name Initials in the Context of Name-Change via Marriage. Social Psychology, 2012, 43, 7-13.	0.3	10
87	Measuring Implicit Gender-Role Orientation: The Gender Initial Preference Task. Journal of Personality Assessment, 2014, 96, 358-367.	1.3	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). Body Image, 2022, 40, 50-57.	1.9	9
89	Psychometric Analysis of Stöber's Social Desirability Scale (SDS—17): An Item Response Theory Perspective. Psychological Reports, 2012, 111, 870-884.	0.9	8
90	Validating Psychometric Questionnaires Using Experience-Sampling Data: The Case of Nightmare Distress. Frontiers in Neuroscience, 2018, 12, 901.	1.4	8

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91	The Emergence and Volatility of Homesickness in Exchange Students Abroad: A Smartphone-Based Longitudinal Study. Environment and Behavior, 2019, 51, 689-716.	2.1	8
92	May I curse a referee? Swear words and consequences. Journal of Sports Science and Medicine, 2011, 10, 341-5.	0.7	8
93	Parent-child proximity and personality: basic human values and moving distance. BMC Psychology, 2016, 4, 26.	0.9	7
94	The Body Acceptance by Others Scale: An assessment of its factorial validity in adults from the United Kingdom. Body Image, 2020, 35, 71-74.	1.9	7
95	Can Mate Choice Strategies Explain Sex Differences?. Social Psychology, 2009, 40, 16-25.	0.3	7
96	Associations between social media use and cognitive abilities: Results from a large-scale study of adolescents. Computers in Human Behavior, 2022, 135, 107358.	5.1	7
97	Diagnostic grand rounds in undergraduate medical education. Medical Education, 2007, 41, 1107-1108.	1.1	6
98	Body Height and Occupational Success for Actors and Actresses. Psychological Reports, 2010, 107, 25-38.	0.9	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 Psychology of Aesthetics, Creativity, and the Arts, 2012, 6, 35-42.	1.0	6
100	Handedness and sex roles: Mixed-handers are less sex-congruent stereotyped. Personality and Individual Differences, 2014, 66, 10-13.	1.6	6
101	Indirect (implicit) and direct (explicit) self-esteem measures are virtually unrelated: A meta-analysis of the initial preference task. PLoS ONE, 2018, 13, e0202873.	1.1	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. Collabra: Psychology, 2020, 6, .	0.9	6
103	NAME-LETTER BRANDING UNDER SCRUTINY: REAL PRODUCTS, NEW ALGORITHMS, AND THE PROBABILITY OF BUYING1,2. Perceptual and Motor Skills, 2010, 110, 1089-1097.	0.6	5
104	Testing a postulated case of intersexual selection in humans. Evolution and Human Behavior, 2012, 33, 147-164.	1.4	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. Personality and Individual Differences, 2013, 54, 562-565.	1.6	5
106	Lateral preferences for hand clasping and arm folding are associated with handedness in two large-sample latent variable analyses. Laterality, 2014, 19, 602-614.	0.5	5
107	Not Only Dogs Resemble Their Owners, Cars Do, Too. Swiss Journal of Psychology, 2014, 73, 111-117.	0.9	5
108	Time to let go? No automatic aesthetic preference for the golden ratio in art pictures Psychology of Aesthetics, Creativity, and the Arts, 2015, 9, 91-100.	1.0	5

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109	Self-Reports in the Field Using Smartwatches: An Open-Source Firmware Solution. Sensors, 2022, 22, 1980.	2.1	5
110	Blame it on patriarchy: More sexist attitudes are associated with stronger consideration of cosmetic surgery for oneself and one's partner. International Journal of Psychology, 2013, 48, 1221-1229.	1.7	4
111	Cultural Influences on Number Preferences: Christmas and Grading Systems. Psychological Record, 2013, 63, 185-192.	0.6	4
112	Introducing Item Pool Visualization: A method for investigation of concepts in self-reports and psychometric tests. Methodological Innovations, 2019, 12, 205979911988428.	0.5	4
113	The Sensor-Based Physical Analogue Scale as a Novel Approach for Assessing Frequent and Fleeting Events: Proof of Concept. Frontiers in Psychiatry, 2020, 11, 538122.	1.3	4
114	Demographic Correlates of Just World and Unjust Beliefs in an Austrian Sample. Psychological Reports, 2009, 105, 989-994.	0.9	3
115	Multi-method personality assessment of butchers and hunters: Beliefs and reality. Personality and Individual Differences, 2010, 49, 819-822.	1.6	3
116	Parent–Child Proximity: Automatic Cognitions Matter. Social Indicators Research, 2014, 119, 967-978.	1.4	3
117	A Fair Day's Wage? Perceptions of Public Sector Pay. Psychological Reports, 2009, 105, 957-969.	0.9	2
118	The correspondence of public perceptions of graduates' life chances and university departmental funding. Higher Education, 2010, 59, 105-113.	2.8	2
119	Are the Scope and Nature of Psychology Properly Understood? An Examination of Belief in Myths of Popular Psychology Among University Students. SSRN Electronic Journal, 2014, , .	0.4	2
120	What's in a Surname? Physique, Aptitude, and Sports Type Comparisons between Tailors and Smiths. PLoS ONE, 2015, 10, e0131795.	1.1	2
121	<scp>T</scp> witter users' interest in asteroid 2012 <scp>DA<sub>14</sub></scp> mirrored the asteroid's trajectory during its <scp>E</scp> arth flyby. Journal of the Association for Information Science and Technology, 2014, 65, 1409-1415.	1.5	1
122	Are Aggressive Cartoons Really Funnier? A Replication. SAGE Open, 2014, 4, 215824401455358.	0.8	1
123	Implicit Anxiety: No Evidence for a Relation with Childhood Fears and Parental Rearing Behaviour. Psychologica Belgica, 2013, 53, 75.	1.0	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> . Perceptual and Motor Skills, 2010, 110, 1065-1074.	0.6	1
125	Association between Just World Beliefs and Perceptions of Counterproductive Workplace Behaviors. Psychological Reports, 2011, 108, 606-616.	0.9	0
126	Name-Letter Branding under Scrutiny: Real Products, New Algorithms, and the Probability of Buying. Perceptual and Motor Skills, 2010, 110, 1089-1097.	0.6	0