

# Michał, Kosiński

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8587188/publications.pdf>

Version: 2024-02-01

66  
papers

9,241  
citations

136740

32  
h-index

133063

59  
g-index

76  
all docs

76  
docs citations

76  
times ranked

6725  
citing authors

#	ARTICLE	IF	CITATIONS
1	Regional personality assessment through social media language. <i>Journal of Personality</i> , 2022, 90, 405-425.	1.8	8
2	Facial recognition technology can expose political orientation from naturalistic facial images. <i>Scientific Reports</i> , 2021, 11, 100.	1.6	41
3	Individual-Level Analyses of the Impact of Parasite Stress on Personality: Reduced Openness Only for Older Individuals. <i>Personality and Social Psychology Bulletin</i> , 2020, 46, 79-93.	1.9	7
4	Privacy in the age of psychological targeting. <i>Current Opinion in Psychology</i> , 2020, 31, 116-121.	2.5	50
5	Spouses' faces are similar but do not become more similar with time. <i>Scientific Reports</i> , 2020, 10, 17001.	1.6	11
6	Using Consumers' Digital Footprints for More Persuasive Mass Communication. <i>NIM Marketing Intelligence Review</i> , 2019, 11, 18-23.	0.4	3
7	Musical Preferences Predict Personality: Evidence From Active Listening and Facebook Likes. <i>Psychological Science</i> , 2018, 29, 1145-1158.	1.8	124
8	A Computer Adaptive Measure of Delay Discounting. <i>Assessment</i> , 2018, 25, 1036-1055.	1.9	2
9	In your eyes only? Discrepancies and agreement between self- and other-reports of personality from age 14 to 29.. <i>Journal of Personality and Social Psychology</i> , 2018, 115, 304-320.	2.6	14
10	The Language of Religious Affiliation. <i>Social Psychological and Personality Science</i> , 2018, 9, 444-452.	2.4	20
11	Latent human traits in the language of social media: An open-vocabulary approach. <i>PLoS ONE</i> , 2018, 13, e0201703.	1.1	28
12	The Promotion of a Bright Future and the Prevention of a Dark Future: Time Anchored Incitements in News Articles and Facebook's Status Updates. <i>Frontiers in Psychology</i> , 2018, 9, 1623.	1.1	3
13	Reply to Eckles et al.: Facebook's optimization algorithms are highly unlikely to explain the effects of psychological targeting. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E5256-E5257.	3.3	13
14	One Size Fits All: Context Collapse, Self-Presentation Strategies and Language Styles on Facebook. <i>Journal of Computer-Mediated Communication</i> , 2018, 23, 127-145.	1.7	49
15	Reply to Sharp et al.: Psychological targeting produces robust effects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E7891-E7891.	3.3	3
16	Usage patterns and social circles on Facebook among elderly people with diverse personality traits. <i>Educational Gerontology</i> , 2018, 44, 265-275.	0.7	10
17	Deep neural networks are more accurate than humans at detecting sexual orientation from facial images.. <i>Journal of Personality and Social Psychology</i> , 2018, 114, 246-257.	2.6	360
18	Using Item Response Theory to Develop Measures of Acquisitive and Protective Self-Monitoring From the Original Self-Monitoring Scale. <i>Assessment</i> , 2017, 24, 677-691.	1.9	15

#	ARTICLE	IF	CITATIONS
19	Living in the Past, Present, and Future: Measuring Temporal Orientation With Language. <i>Journal of Personality</i> , 2017, 85, 270-280.	1.8	56
20	Birds of a Feather Do Flock Together. <i>Psychological Science</i> , 2017, 28, 276-284.	1.8	82
21	Testing Ageing Theory among Later Middle-aged and Older Users Using Social Media. , 2017, , .		1
22	Age trends in musical preferences in adulthood: 1. Conceptualization and empirical investigation. <i>Musicae Scientiae</i> , 2017, 21, 369-389.	2.2	29
23	Frankly, We Do Give a Damn. <i>Social Psychological and Personality Science</i> , 2017, 8, 816-826.	2.4	38
24	Facial Width-to-Height Ratio Does Not Predict Self-Reported Behavioral Tendencies. <i>Psychological Science</i> , 2017, 28, 1675-1682.	1.8	55
25	What your Facebook Profile Picture Reveals about your Personality. , 2017, , .		55
26	Editorial overview: Big data in the behavioral sciences. <i>Current Opinion in Behavioral Sciences</i> , 2017, 18, iv-vi.	2.0	10
27	Psychological targeting as an effective approach to digital mass persuasion. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 12714-12719.	3.3	451
28	Building a profile of subjective well-being for social media users. <i>PLoS ONE</i> , 2017, 12, e0187278.	1.1	34
29	Characterizing a psychiatric symptom dimension related to deficits in goal-directed control. <i>ELife</i> , 2016, 5, .	2.8	365
30	Mining big data to extract patterns and predict real-life outcomes.. <i>Psychological Methods</i> , 2016, 21, 493-506.	2.7	120
31	Computational personality recognition in social media. <i>User Modeling and User-Adapted Interaction</i> , 2016, 26, 109-142.	2.9	137
32	Effects of <i>Geum urbanum</i> L. root extracts and its constituents on polymorphonuclear leucocytes functions. Significance in periodontal diseases. <i>Journal of Ethnopharmacology</i> , 2016, 188, 1-12.	2.0	24
33	The Song Is You. <i>Social Psychological and Personality Science</i> , 2016, 7, 597-605.	2.4	89
34	PREDICTING INDIVIDUAL WELL-BEING THROUGH THE LANGUAGE OF SOCIAL MEDIA. , 2016, , .		74
35	A decade into Facebook: where is psychiatry in the digital age?. <i>Lancet Psychiatry</i> , the, 2016, 3, 1087-1090.	3.7	28
36	Participant recruitment and data collection through Facebook: the role of personality factors. <i>International Journal of Social Research Methodology: Theory and Practice</i> , 2016, 19, 69-83.	2.3	89

#	ARTICLE	IF	CITATIONS
37	Self-Monitoring and the Metatraits. <i>Journal of Personality</i> , 2016, 84, 335-347.	1.8	26
38	Models of Personality. <i>Human-computer Interaction Series</i> , 2016, , 35-54.	0.4	8
39	Women are Warmer but No Less Assertive than Men: Gender and Language on Facebook. <i>PLoS ONE</i> , 2016, 11, e0155885.	1.1	89
40	PREDICTING INDIVIDUAL WELL-BEING THROUGH THE LANGUAGE OF SOCIAL MEDIA. <i>Pacific Symposium on Biocomputing Pacific Symposium on Biocomputing</i> , 2016, 21, 516-27.	0.7	23
41	Musical Preferences are Linked to Cognitive Styles. <i>PLoS ONE</i> , 2015, 10, e0131151.	1.1	87
42	Are You Satisfied with Life?: Predicting Satisfaction with Life from Facebook. <i>Lecture Notes in Computer Science</i> , 2015, , 24-33.	1.0	9
43	Personality and intrinsic motivational factors in end-user programming. , 2015, , .		7
44	Computer-based personality judgments are more accurate than those made by humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 1036-1040.	3.3	713
45	When a New Tool Is Introduced in Different Cultural Contexts. <i>Journal of Cross-Cultural Psychology</i> , 2015, 46, 355-370.	1.0	44
46	Automatic personality assessment through social media language.. <i>Journal of Personality and Social Psychology</i> , 2015, 108, 934-952.	2.6	487
47	Do Facebook Status Updates Reflect Subjective Well-Being?. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2015, 18, 373-379.	2.1	57
48	Facebook as a research tool for the social sciences: Opportunities, challenges, ethical considerations, and practical guidelines.. <i>American Psychologist</i> , 2015, 70, 543-556.	3.8	651
49	Personality and Patterns of Facebook Usage. <i>International Journal of Academic Research in Psychology</i> , 2015, 2, .	0.2	1
50	Who Can Wait for the Future? A Personality Perspective. <i>Social Psychological and Personality Science</i> , 2014, 5, 573-583.	2.4	21
51	Can Well-Being be Measured Using Facebook Status Updates? Validation of Facebook's Cross National Happiness Index. <i>Social Indicators Research</i> , 2014, 115, 483-491.	1.4	55
52	Manifestations of user personality in website choice and behaviour on online social networks. <i>Machine Learning</i> , 2014, 95, 357-380.	3.4	180
53	Predicting self-monitoring skills using textual posts on Facebook. <i>Computers in Human Behavior</i> , 2014, 33, 69-78.	5.1	36
54	Secondary metabolites from roots of <i>Geum urbanum</i> L.. <i>Biochemical Systematics and Ecology</i> , 2014, 53, 46-50.	0.6	13

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55	Tracking the Digital Footprints of Personality. Proceedings of the IEEE, 2014, 102, 1934-1939.	16.4	107
56	The Online Social Self. Assessment, 2014, 21, 158-169.	1.9	109
57	From "Sooo excited!!!" to "So proud" Using language to study development.. Developmental Psychology, 2014, 50, 178-188.	1.2	41
58	Private traits and attributes are predictable from digital records of human behavior. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 5802-5805.	3.3	1,879
59	Divided we stand: Three psychological regions of the United States and their political, economic, social, and health correlates.. Journal of Personality and Social Psychology, 2013, 105, 996-1012.	2.6	229
60	Inferring the demographics of search users. , 2013, , .		87
61	Personality, Gender, and Age in the Language of Social Media: The Open-Vocabulary Approach. PLoS ONE, 2013, 8, e73791.	1.1	1,058
62	The Song Remains the Same: A Replication and Extension of the MUSIC Model. Music Perception, 2012, 30, 161-185.	0.5	82
63	Psychological Aspects of Social Communities. , 2012, , .		9
64	The personality of popular facebook users. , 2012, , .		120
65	Personality and patterns of Facebook usage. , 2012, , .		212
66	Our Twitter Profiles, Our Selves: Predicting Personality with Twitter. , 2011, , .		284