

# Christian Montag

## List of Publications by Year in descending order

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332  
papers

12,361  
citations

25034

57  
h-index

49909

87  
g-index

375  
all docs

375  
docs citations

375  
times ranked

10327  
citing authors

#	ARTICLE	IF	CITATIONS
1	The degree of heterogeneity of news consumption in Germanyâ€”Descriptive statistics and relations with individual differences in personality, ideological attitudes, and voting intentions. <i>New Media and Society</i> , 2024, 26, 711-731.	5.0	8
2	Problematic Online Behaviors Among Gamers: the Links Between Problematic Gaming, Gambling, Shopping, Pornography Use, and Social Networking. <i>International Journal of Mental Health and Addiction</i> , 2023, 21, 240-257.	7.4	19
3	Anxiety-Related Coping Styles and Individual Differences in Primary Emotional Systems Against the Background of Affective Neuroscience Theory: a Study Using Samples from Germany and China. <i>Trends in Psychology</i> , 2023, 31, 740-756.	1.2	3
4	Exploring subtypes and correlates of internet gaming disorder severity among adolescents during COVID-19 in China: A latent class analysis. <i>Current Psychology</i> , 2023, 42, 19915-19926.	2.8	12
5	Insights â€œ Future Implications of Passive Smartphone Sensing in the Therapeutic Context. <i>Verhaltenstherapie</i> , 2022, 32, 86-95.	0.4	12
6	Boredom proneness and rumination mediate relationships between depression and anxiety with problematic smartphone use severity. <i>Current Psychology</i> , 2022, 41, 5287-5297.	2.8	23
7	Gaming to cope: Applying network analysis to understand the relationship between posttraumatic stress symptoms and internet gaming disorder symptoms among disaster-exposed Chinese young adults. <i>Addictive Behaviors</i> , 2022, 124, 107096.	3.0	24
8	A randomized trial shows dose-frequency and genotype may determine the therapeutic efficacy of intranasal oxytocin. <i>Psychological Medicine</i> , 2022, 52, 1959-1968.	4.5	31
9	Willingness to accept (WTA), willingness to pay (WTP), and the WTA/WTP disparity in Chinese social media platforms: Descriptive statistics and associations with personality and social media use. <i>Acta Psychologica</i> , 2022, 223, 103462.	1.5	7
10	Unravelling the web of addictions: A network analysis approach. <i>Addictive Behaviors Reports</i> , 2022, 15, 100406.	1.9	21
11	The interplay between time spent gaming and disordered gaming: A large-scale world-wide study. <i>Social Science and Medicine</i> , 2022, 296, 114721.	3.8	32
12	Primary emotions as predictors for fear of COVID-19 in former inpatients with Major Depressive Disorder and healthy control participants. <i>BMC Psychiatry</i> , 2022, 22, 94.	2.6	13
13	Stigma and gaming disorder: should we take a â€œglass half fullâ€™ or â€œglass half emptyâ€™ perspective?. <i>Addiction</i> , 2022, 117, 1816-1817.	3.3	2
14	Dataset on individual differences in self-reported personality and inferred emotional expression in profile pictures of Italian Facebook users. <i>Data in Brief</i> , 2022, 41, 107899.	1.0	4
15	Psychologische und neurowissenschaftliche Aspekte der InternetnutzungsstÃ¶rungen. , 2022, , 327-356.		0
16	Mining Digital Traces of Facebook Activity for the Prediction of Individual Differences in Tendencies Toward Social Networks Use Disorder: A Machine Learning Approach. <i>Frontiers in Psychology</i> , 2022, 13, 830120.	2.1	3
17	The cost burden of problematic internet usage. <i>Current Opinion in Behavioral Sciences</i> , 2022, 44, 101107.	3.9	7
18	Assessment of Criteria for Specific Internet-use Disorders (ACSID-11): Introduction of a new screening instrument capturing ICD-11 criteria for gaming disorder and other potential Internet-use disorders. <i>Journal of Behavioral Addictions</i> , 2022, , .	3.7	10

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19	The role of microtransactions in Internet Gaming Disorder and Gambling Disorder: A preregistered systematic review. <i>Addictive Behaviors Reports</i> , 2022, 15, 100415.	1.9	17
20	Do we still need psychological self-report questionnaires in the age of the Internet of Things?. <i>Discover Psychology</i> , 2022, 2, 1.	0.9	14
21	Acceptance and Fear of Artificial Intelligence: associations with personality in a German and a Chinese sample. <i>Discover Psychology</i> , 2022, 2, 1.	0.9	16
22	Disordered gaming, loneliness, and family harmony in gamers before and during the COVID-19 pandemic. <i>Addictive Behaviors Reports</i> , 2022, 15, 100426.	1.9	12
23	Exploring Online and In-Store Purchase Willingness: Associations With the Big Five Personality Traits, Trust, and Need for Touch. <i>Frontiers in Psychology</i> , 2022, 13, 808500.	2.1	7
24	Disordered gaming in esports: Comparing professional and non-professional gamers. <i>Addictive Behaviors</i> , 2022, 132, 107342.	3.0	16
25	Social media companies or their usersâ€”which party needs to change to reduce online time?. <i>Addiction</i> , 2022, 117, 2363-2364.	3.3	9
26	Infrequent Intranasal Oxytocin Followed by Positive Social Interaction Improves Symptoms in Autistic Children: A Pilot Randomized Clinical Trial. <i>Psychotherapy and Psychosomatics</i> , 2022, 91, 335-347.	8.8	30
27	Longitudinal data on (political) news consumption and political attitudes in a German sample collected during the election year 2021. <i>Data in Brief</i> , 2022, , 108326.	1.0	1
28	Cumulative Genetic Score of DRD2 Polymorphisms Is Associated with Impulsivity and Masked Semantic Priming. <i>Journal of Molecular Neuroscience</i> , 2022, 72, 1682-1694.	2.3	2
29	The relationship between adolescent emotion dysregulation and problematic technology use: Systematic review of the empirical literature. <i>Journal of Behavioral Addictions</i> , 2022, 11, 290-304.	3.7	5
30	Investigating gaming disorder and individual differences in gaming motives among professional and non-professional gamers: An empirical study. <i>Addictive Behaviors</i> , 2022, 134, 107416.	3.0	9
31	Where to put Compulsive Sexual Behavior Disorder (CSBD)? Phenomenology matters â€¢. <i>Journal of Behavioral Addictions</i> , 2022, 11, 230-233.	3.7	10
32	Serotonin and early life stress interact to shape brain architecture and anxious avoidant behavior â€” a TPH2 imaging genetics approach. <i>Psychological Medicine</i> , 2021, 51, 2476-2484.	4.5	24
33	Convergent cross-sectional and longitudinal evidence for gaming-specific posterior parietal dysregulations in early stages of internet gaming disorder. <i>Addiction Biology</i> , 2021, 26, e12933.	2.6	11
34	The Molecular Genetics of Life Satisfaction: Extending Findings from a Recent Genome-Wide Association Study and Examining the Role of the Serotonin Transporter. <i>Journal of Happiness Studies</i> , 2021, 22, 305-322.	3.2	8
35	Measurement and Conceptualization of Gaming Disorder According to the World Health Organization Framework: the Development of the Gaming Disorder Test. <i>International Journal of Mental Health and Addiction</i> , 2021, 19, 508-528.	7.4	119
36	The associations between Big Five personality traits, gaming motives, and self-reported time spent gaming. <i>Personality and Individual Differences</i> , 2021, 171, 110483.	2.9	25

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37	Individual differences in Fear of Missing Out (FoMO): Age, gender, and the Big Five personality trait domains, facets, and items. <i>Personality and Individual Differences</i> , 2021, 171, 110546.	2.9	64
38	Examining the links between active Facebook use, received likes, self-esteem and happiness: A study using objective social media data. <i>Telematics and Informatics</i> , 2021, 58, 101523.	5.8	69
39	Health anxiety related to problematic smartphone use and gaming disorder severity during COVID-19: Fear of missing out as a mediator. <i>Human Behavior and Emerging Technologies</i> , 2021, 3, 137-146.	4.4	61
40	Assessing the Attitude Towards Artificial Intelligence: Introduction of a Short Measure in German, Chinese, and English Language. <i>KI - Kunstliche Intelligenz</i> , 2021, 35, 109-118.	3.2	45
41	Comparing Smartphone, WhatsApp, Facebook, Instagram, and Snapchat: Which Platform Elicits the Greatest Use Disorder Symptoms?. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2021, 24, 129-134.	3.9	49
42	How to overcome taxonomical problems in the study of Internet use disorders and what to do with "smartphone addiction". <i>Journal of Behavioral Addictions</i> , 2021, 9, 908-914.	3.7	203
43	5.4 Soziale GefÄ½ige "VerÄ½nderung der Kommunikation. , 2021, , 219-228.		0
44	Modeling anxiety and fear of COVID-19 using machine learning in a sample of Chinese adults: associations with psychopathology, sociodemographic, and exposure variables. <i>Anxiety, Stress and Coping</i> , 2021, 34, 130-144.	2.9	10
45	WeChat" Its Problematic Use and Relations with the Big Five Personality Traits and Fear of Missing Out. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 397-405.	2.3	8
46	Kapitel 5 VulnerabilitÄ½tsraum: Soziale Medien. , 2021, , 169-196.		1
47	5.1 "bernutzung. , 2021, , 194-201.		0
48	How objectively measured Twitter and Instagram use relate to self-reported personality and tendencies toward Internet/Smartphone Use Disorder. <i>Human Behavior and Emerging Technologies</i> , 2021, 3, 898-911.	4.4	9
49	In the nose or on the tongue? Contrasting motivational effects of oral and intranasal oxytocin on arousal and reward during social processing. <i>Translational Psychiatry</i> , 2021, 11, 94.	4.8	20
50	Objectively-measured and self-reported smartphone use in relation to surface learning, procrastination, academic productivity, and psychopathology symptoms in college students. <i>Human Behavior and Emerging Technologies</i> , 2021, 3, 912-921.	4.4	23
51	The Influence of the BDNF Val66Met Polymorphism on Mechanisms of Semantic Priming: Analyses with Drift-Diffusion Models of Masked and Unmasked Priming. <i>Advances in Cognitive Psychology</i> , 2021, 17, 70-87.	0.5	3
52	The evaluation of fake and true news: on the role of intelligence, personality, interpersonal trust, ideological attitudes, and news consumption. <i>Heliyon</i> , 2021, 7, e06503.	3.2	21
53	On the Psychology of TikTok Use: A First Glimpse From Empirical Findings. <i>Frontiers in Public Health</i> , 2021, 9, 641673.	2.7	115
54	Factors related to age at depression onset: the role of SLC6A4 methylation, sex, exposure to stressful life events and personality in a sample of inpatients suffering from major depression. <i>BMC Psychiatry</i> , 2021, 21, 167.	2.6	16

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55	Online Privacy Literacy and Online Privacy Behavior – The Role of Crystallized Intelligence and Personality. <i>International Journal of Human-Computer Interaction</i> , 2021, 37, 1455-1466.	4.8	22
56	Linking the Technology Acceptance Model to Smartphone Use and Smartphone Use Disorder: Results from a Survey Study. <i>Digital Psychology</i> , 2021, 2, 6-18.	0.4	1
57	On Corporate Responsibility When Studying Social Media Use and Well-Being. <i>Trends in Cognitive Sciences</i> , 2021, 25, 268-270.	7.8	21
58	A meta-analysis on individual differences in primary emotional systems and Big Five personality traits. <i>Scientific Reports</i> , 2021, 11, 7453.	3.3	29
59	Fear of missing out (FOMO): overview, theoretical underpinnings, and literature review on relations with severity of negative affectivity and problematic technology use. <i>Revista Brasileira De Psiquiatria</i> , 2021, 43, 203-209.	1.7	122
60	Anxiety and stress severity are related to greater fear of missing out on rewarding experiences: A latent profile analysis. <i>PsyCh Journal</i> , 2021, 10, 688-697.	1.1	16
61	A comprehensive review of studies using the Affective Neuroscience Personality Scales in the psychological and psychiatric sciences. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 125, 160-167.	6.1	23
62	Show me your smartphone – and then I will show you your brain structure and brain function. <i>Human Behavior and Emerging Technologies</i> , 2021, 3, 891-897.	4.4	15
63	The Potential of Digital Phenotyping and Mobile Sensing for Psycho-Diagnostics of Internet Use Disorders. <i>Current Addiction Reports</i> , 2021, 8, 422-430.	3.4	20
64	The relationship between smartphone use and students` academic performance. <i>Learning and Individual Differences</i> , 2021, 89, 102035.	2.7	13
65	The Roles of Primary Emotional Systems and Need Satisfaction in Problematic Internet and Smartphone Use: A Network Perspective. <i>Frontiers in Psychology</i> , 2021, 12, 709805.	2.1	13
66	Mind-Wandering Mediates the Associations Between Neuroticism and Conscientiousness, and Tendencies Towards Smartphone Use Disorder. <i>Frontiers in Psychology</i> , 2021, 12, 661541.	2.1	4
67	Addiction Research Unit: Affective and cognitive mechanisms of specific Internet-use disorders. <i>Addiction Biology</i> , 2021, 26, e13087.	2.6	18
68	Investigating Links Between Fear of COVID-19, Neuroticism, Social Networks Use Disorder, and Smartphone Use Disorder Tendencies. <i>Frontiers in Psychology</i> , 2021, 12, 682837.	2.1	16
69	On Blurry Boundaries When Defining Digital Biomarkers: How Much Biology Needs to Be in a Digital Biomarker?. <i>Frontiers in Psychiatry</i> , 2021, 12, 740292.	2.6	28
70	Cognitive ability and personality: Testing broad to nuanced associations with a smartphone app. <i>Intelligence</i> , 2021, 88, 101578.	3.0	5
71	Individual Differences in Tendencies Toward Internet Use Disorder, Internet Literacy and Their Link to Autistic Traits in Both China and Germany. <i>Frontiers in Psychiatry</i> , 2021, 12, 638655.	2.6	5
72	Associations of the MAOA uVNTR genotype and 5-HTTLPR/rs25531 haplotype with psychopathic traits. <i>Psychoneuroendocrinology</i> , 2021, 131, 105275.	2.7	5

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73	Exploring the Associations Between Self-reported Tendencies Toward Smartphone Use Disorder and Objective Recordings of Smartphone, Instant Messaging, and Social Networking App Usage: Correlational Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e27093.	4.3	9
74	Molecular genetics of neurotransmitters and neuropeptides involved in Internet use disorders including first insights on a potential role of hypothalamusâ€™ oxytocin hormone. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2021, 182, 389-400.	1.8	4
75	Is the proposed distinction of gaming disorder into a predominantly online vs. offline form meaningful? Empirical evidence from a large German speaking gamer sample. <i>Addictive Behaviors Reports</i> , 2021, 14, 100391.	1.9	16
76	Cognitive Fatigue Predicts Cognitive Failure in Multiple Sclerosis Patients and Healthy Controls: A Case-Control Study. <i>Archives of Clinical Neuropsychology</i> , 2021, 36, 908-917.	0.5	5
77	Discrepancies between Self-Reports and Behavior: Fear of Missing Out (FoMO), Self-Reported Problematic Smartphone Use Severity, and Objectively Measured Smartphone Use. <i>Digital Psychology</i> , 2021, 2, 3-10.	0.4	14
78	Anxiety sensitivity mediates relations between anxiety (but not depression) and problematic smartphone use severity, adjusting for age and sex, in Chinese adolescents early in the COVID-19 pandemic. <i>Human Behavior and Emerging Technologies</i> , 2021, 3, 788-797.	4.4	6
79	Linking Gaming Disorder Tendencies in Children to Their Personality and Parental Gaming Behavior. <i>Frontiers in Psychiatry</i> , 2021, 12, 748195.	2.6	2
80	Empirical evidence for robust personality-gaming disorder associations from a large-scale international investigation applying the APA and WHO frameworks. <i>PLoS ONE</i> , 2021, 16, e0261380.	2.5	13
81	The Affective Neuroscience Personality Scales: Linking the adjective and statement-based inventories with the Big Five Inventory in English and German-speaking samples. <i>Personality Neuroscience</i> , 2021, 4, e7.	1.6	4
82	Relations Between Lexical and Biological Perspectives on Personality: New Evidence Based on HEXACO and Affective Neuroscience Theory. <i>Journal of Personality Assessment</i> , 2020, 102, 325-336.	2.1	9
83	Oxytocin modulation of self-referential processing is partly replicable and sensitive to oxytocin receptor genotype. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2020, 96, 109734.	4.8	13
84	Using machine learning to model problematic smartphone use severity: The significant role of fear of missing out. <i>Addictive Behaviors</i> , 2020, 103, 106261.	3.0	59
85	Relation of Promoter Methylation of the Oxytocin Gene to Stressful Life Events and Depression Severity. <i>Journal of Molecular Neuroscience</i> , 2020, 70, 201-211.	2.3	17
86	Genetic Alzheimerâ€™s Disease Risk Affects the Neural Mechanisms of Pattern Separation in Hippocampal Subfields. <i>Current Biology</i> , 2020, 30, 4201-4212.e3.	3.9	12
87	Oxytocin increases the pleasantness of affective touch and orbitofrontal cortex activity independent of valence. <i>European Neuropsychopharmacology</i> , 2020, 39, 99-110.	0.7	26
88	Should We Pay for Our Social Media/Messenger Applications? Preliminary Data on the Acceptance of an Alternative to the Current Prevailing Data Business Model. <i>Frontiers in Psychology</i> , 2020, 11, 1415.	2.1	13
89	Molecular genetics in psychology and personality neuroscience: On candidate genes, genome wide scans, and new research strategies. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 118, 163-174.	6.1	32
90	Blood oxytocin levels are not associated with ADHD tendencies and emotionality in healthy adults. <i>Neuroscience Letters</i> , 2020, 738, 135312.	2.1	1

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91	Discussing digital technology overuse in children and adolescents during the COVID-19 pandemic and beyond: On the importance of considering Affective Neuroscience Theory. Addictive Behaviors Reports, 2020, 12, 100313.	1.9	55
92	Relation of promoter methylation of the structural oxytocin gene to critical life events in major depression: A case control study. Journal of Affective Disorders, 2020, 276, 829-838.	4.1	11
93	The Dark Side of Emotion Recognition – Evidence From Cross-Cultural Research in Germany and China. Frontiers in Psychology, 2020, 11, 1132.	2.1	4
94	Linking individual differences in satisfaction with each of Maslow's needs to the Big Five personality traits and Panksepp's primary emotional systems. Heliyon, 2020, 6, e04325.	3.2	27
95	Exploring the Role of Social Media Use Motives, Psychological Well-Being, Self-Esteem, and Affect in Problematic Social Media Use. Frontiers in Psychology, 2020, 11, 617140.	2.1	29
96	The Effects of Intranasal Oxytocin on Neural and Behavioral Responses to Social Touch in the Form of Massage. Frontiers in Neuroscience, 2020, 14, 589878.	2.8	13
97	Preventing problematic internet use during the COVID-19 pandemic: Consensus guidance. Comprehensive Psychiatry, 2020, 100, 152180.	3.1	522
98	The compatibility of theoretical frameworks with machine learning analyses in psychological research. Current Opinion in Psychology, 2020, 36, 83-88.	4.9	30
99	A short review on susceptibility to falling for fake political news. Current Opinion in Psychology, 2020, 36, 44-48.	4.9	51
100	Fear of Missing Out (FoMO) and social media's impact on daily-life and productivity at work: Do WhatsApp, Facebook, Instagram, and Snapchat Use Disorders mediate that association?. Addictive Behaviors, 2020, 110, 106487.	3.0	124
101	One Social Media Company to Rule Them All: Associations Between Use of Facebook-Owned Social Media Platforms, Sociodemographic Characteristics, and the Big Five Personality Traits. Frontiers in Psychology, 2020, 11, 936.	2.1	30
102	Social Networks Use Disorder and Associations With Depression and Anxiety Symptoms: A Systematic Review of Recent Research in China. Frontiers in Psychology, 2020, 11, 211.	2.1	41
103	Single-Dose of Testosterone and the MAOA VNTR Polymorphism Influence Emotional and Behavioral Responses in Men During a Non-social Frustration Task. Frontiers in Behavioral Neuroscience, 2020, 14, 93.	2.0	4
104	Investigating the Relationship between Personality and Technology Acceptance with a Focus on the Smartphone from a Gender Perspective: Results of an Exploratory Survey Study. Future Internet, 2020, 12, 110.	3.8	11
105	Cognitive flexibility mediates the association between early life stress and habitual behavior. Personality and Individual Differences, 2020, 167, 110231.	2.9	13
106	Smartphones and attention, curse or blessing? - A review on the effects of smartphone usage on attention, inhibition, and working memory. Computers in Human Behavior Reports, 2020, 1, 100005.	4.0	40
107	Age, gender, personality, ideological attitudes and individual differences in a person's news spectrum: how many and who might be prone to "filter bubbles" and "echo chambers" online?. Heliyon, 2020, 6, e03214.	3.2	46
108	Cognitive failure susceptibility and personality: Self-directedness predicts everyday cognitive failure. Personality and Individual Differences, 2020, 159, 109916.	2.9	2



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109	Internet and smartphone use disorder in Asia. <i>Addictive Behaviors</i> , 2020, 107, 106380.	3.0	11
110	Association between tendencies for attention-deficit/hyperactivity disorder (ADHD) and the 2D:4D digit ratio: a cross-cultural replication in Germany and China. <i>Early Human Development</i> , 2020, 143, 104943.	1.8	9
111	Predicting tendencies towards the disordered use of Facebook's social media platforms: On the role of personality, impulsivity, and social anxiety. <i>Psychiatry Research</i> , 2020, 285, 112793.	3.3	48
112	The role of oxytocin on self-serving lying. <i>Brain and Behavior</i> , 2020, 10, e01518.	2.2	5
113	Depressive Emotionality Moderates the Influence of the BDNF Val66Met Polymorphism on Executive Functions and on Unconscious Semantic Priming. <i>Journal of Molecular Neuroscience</i> , 2020, 70, 699-712.	2.3	8
114	Rumination and negative smartphone use expectancies are associated with greater levels of problematic smartphone use: A latent class analysis. <i>Psychiatry Research</i> , 2020, 285, 112845.	3.3	37
115	Personality associations with Facebook use and tendencies towards Facebook Use Disorder. <i>Addictive Behaviors Reports</i> , 2020, 11, 100264.	1.9	35
116	Digital phenotyping in psychological and medical sciences: a reflection about necessary prerequisites to reduce harm and increase benefits. <i>Current Opinion in Psychology</i> , 2020, 36, 19-24.	4.9	48
117	Interaction Between Sex and Cardiac Interoceptive Accuracy in Measures of Induced Pain. <i>Frontiers in Psychology</i> , 2020, 11, 577961.	2.1	8
118	NeuroExercise: The Effect of a 12-Month Exercise Intervention on Cognition in Mild Cognitive Impairment—A Multicenter Randomized Controlled Trial. <i>Frontiers in Aging Neuroscience</i> , 2020, 12, 621947.	3.4	11
119	Personality Neuroscience: Why It Is of Importance to Consider Primary Emotional Systems!. , 2020, , 3830-3840.		3
120	Associations between symptoms of problematic smartphone, Facebook, WhatsApp, and Instagram use: An item-level exploratory graph analysis perspective. <i>Journal of Behavioral Addictions</i> , 2020, 9, 686-697.	3.7	42
121	Higher levels of (Internet) Gaming Disorder symptoms according to the WHO and APA frameworks associate with lower striatal volume. <i>Journal of Behavioral Addictions</i> , 2020, 9, 598-605.	3.7	20
122	The association between the Big Five personality traits and smartphone use disorder: A meta-analysis. <i>Journal of Behavioral Addictions</i> , 2020, 9, 534-550.	3.7	43
123	Digital Phenotyping - A Case for Cognitive Functions and Dementia?. <i>Digital Psychology</i> , 2020, 1, 44-51.	0.4	3
124	Digital Phenotyping of Big Five Personality via Facebook Data Mining: A Meta-Analysis. <i>Digital Psychology</i> , 2020, 1, 52-64.	0.4	38
125	On the Need for Digital Phenotyping to Obtain Insights into Mental States in the COVID-19 Pandemic. <i>Digital Psychology</i> , 2020, 1, 40-42.	0.4	9
126	Understanding Detrimental Aspects of Social Media Use: Will the Real Culprits Please Stand Up?. <i>Frontiers in Sociology</i> , 2020, 5, 599270.	2.0	32



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127	Internetbezogene Störungen bei Jugendlichen. <i>Kinder- Und Jugendmedizin</i> , 2020, 20, 222-228.	0.0	0
128	Nature-Nurture Debate. , 2020, , 3102-3106.		0
129	Oxytocinergic modulation of brain activation to cues related to reproduction and attachment: Differences and commonalities during the perception of erotic and fearful social scenes. <i>International Journal of Psychophysiology</i> , 2019, 136, 87-96.	1.0	8
130	Insights: Anwendungsmöglichkeiten von passivem Smartphone-Tracking im therapeutischen Kontext. <i>Verhaltenstherapie</i> , 2019, 29, 155-165.	0.4	11
131	Depression Is Associated With the Absence of Sex Differences in the 2D:4D Ratio of the Right Hand. <i>Frontiers in Psychiatry</i> , 2019, 10, 483.	2.6	6
132	Anxiety-Related Coping Styles, Social Support, and Internet Use Disorder. <i>Frontiers in Psychiatry</i> , 2019, 10, 640.	2.6	12
133	rs2572431 Polymorphism on Chromosome 8 Is Associated With Individual Differences in Anxiety Related Coping Modes. <i>Frontiers in Psychology</i> , 2019, 10, 1451.	2.1	7
134	Personality Associations With Smartphone and Internet Use Disorder: A Comparison Study Including Links to Impulsivity and Social Anxiety. <i>Frontiers in Public Health</i> , 2019, 7, 127.	2.7	78
135	Addictive Features of Social Media/Messenger Platforms and Freemium Games against the Background of Psychological and Economic Theories. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2612.	2.6	163
136	Ventral striatum and stuttering: Robust evidence from a case-control study applying DARTEL. <i>NeuroImage: Clinical</i> , 2019, 23, 101890.	2.7	5
137	What Does Our Personality Say About Our Dietary Choices? Insights on the Associations Between Dietary Habits, Primary Emotional Systems and the Dark Triad of Personality. <i>Frontiers in Psychology</i> , 2019, 10, 2591.	2.1	11
138	Psychopathological Symptoms and Gaming Motives in Disordered Gaming—A Psychometric Comparison between the WHO and APA Diagnostic Frameworks. <i>Journal of Clinical Medicine</i> , 2019, 8, 1691.	2.4	91
139	Cognitive Performance in Young APOE $\epsilon$ 4 Carriers: A Latent Variable Approach for Assessing the Genotype-Phenotype Relationship. <i>Behavior Genetics</i> , 2019, 49, 455-468.	2.1	6
140	10Kin1day: A Bottom-Up Neuroimaging Initiative. <i>Frontiers in Neurology</i> , 2019, 10, 425.	2.4	15
141	Cognitive- and Emotion-Related Dysfunctional Coping Processes: Transdiagnostic Mechanisms Explaining Depression and Anxiety's Relations with Problematic Smartphone Use. <i>Current Addiction Reports</i> , 2019, 6, 410-417.	3.4	62
142	Empathy, Autistic Tendencies, and Systemizing Tendencies—Relationships Between Standard Self-Report Measures. <i>Frontiers in Psychiatry</i> , 2019, 10, 307.	2.6	10
143	Psychological and neuroscientific advances to understand Internet Use Disorder. <i>Neuroforum</i> , 2019, 25, 99-107.	0.3	19
144	A new agenda for personality psychology in the digital age?. <i>Personality and Individual Differences</i> , 2019, 147, 128-134.	2.9	85

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145	Concept, Possibilities and Pilot-Testing of a New Smartphone Application for the Social and Life Sciences to Study Human Behavior Including Validation Data from Personality Psychology. J, 2019, 2, 102-115.	0.9	47
146	Affective Language, Interpretation Bias and Its Molecular Genetic Variations: Exploring the Relationship Between Genetic Variations of the OXTR Gene (rs53576 and rs2268498) and the Emotional Evaluation of Words Related to the Self or the Other. Frontiers in Psychology, 2019, 10, 68.	2.1	10
147	A Serbian version of the ANPS and its link to the five-factor model of personality. Open Psychology, 2019, 1, 303-316.	0.3	11
148	The relationship between Internet Use Disorder, depression and burnout among Chinese and German college students. Addictive Behaviors, 2019, 89, 188-199.	3.0	50
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