

Thomas Probst

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

3,826
citations

201575

27
h-index

182361

51
g-index

165
all docs

165
docs citations

165
times ranked

4149
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of age, gender, income, work, and physical activity on mental health during coronavirus disease (COVID-19) lockdown in Austria. <i>Journal of Psychosomatic Research</i> , 2020, 136, 110186.	1.2	675
2	Mental Health During COVID-19 Lockdown in the United Kingdom. <i>Psychosomatic Medicine</i> , 2021, 83, 328-337.	1.3	163
3	Relationship quality and mental health during COVID-19 lockdown. <i>PLoS ONE</i> , 2020, 15, e0238906.	1.1	161
4	Editorial: Towards an Understanding of Tinnitus Heterogeneity. <i>Frontiers in Aging Neuroscience</i> , 2019, 11, 53.	1.7	157
5	Measuring the Moment-to-Moment Variability of Tinnitus: The TrackYourTinnitus Smart Phone App. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 294.	1.7	104
6	Coping strategies and mental health during COVID-19 lockdown. <i>Journal of Mental Health</i> , 2021, 30, 156-163.	1.0	104
7	The German Version of the Mobile App Rating Scale (MARS-G): Development and Validation Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e14479.	1.8	101
8	Emotional states as mediators between tinnitus loudness and tinnitus distress in daily life: Results from the "TrackYourTinnitus" application. <i>Scientific Reports</i> , 2016, 6, 20382.	1.6	99
9	Comparing Mental Health During the COVID-19 Lockdown and 6 Months After the Lockdown in Austria: A Longitudinal Study. <i>Frontiers in Psychiatry</i> , 2021, 12, 625973.	1.3	98
10	Experiences of Psychotherapists With Remote Psychotherapy During the COVID-19 Pandemic: Cross-sectional Web-Based Survey Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e20246.	2.1	71
11	Provision of Psychotherapy during the COVID-19 Pandemic among Czech, German and Slovak Psychotherapists. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4811.	1.2	68
12	Does Tinnitus Depend on Time-of-Day? An Ecological Momentary Assessment Study with the "TrackYourTinnitus" Application. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 253.	1.7	58
13	Changes in Provision of Psychotherapy in the Early Weeks of the COVID-19 Lockdown in Austria. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3815.	1.2	57
14	Assessment of Mental Health of High School Students During Social Distancing and Remote Schooling During the COVID-19 Pandemic in Austria. <i>JAMA Network Open</i> , 2021, 4, e2114866.	2.8	53
15	Feedback on patient progress and clinical support tools for therapists: Improved outcome for patients at risk of treatment failure in psychosomatic in-patient therapy under the conditions of routine practice. <i>Journal of Psychosomatic Research</i> , 2013, 75, 255-261.	1.2	49
16	Depression in and after COVID-19 lockdown in Austria and the role of stress and loneliness in lockdown: A longitudinal study. <i>Journal of Affective Disorders</i> , 2020, 277, 962-963.	2.0	48
17	Emotion dynamics and tinnitus: Daily life data from the "TrackYourTinnitus" application. <i>Scientific Reports</i> , 2016, 6, 31166.	1.6	46
18	Prospective crowdsensing versus retrospective ratings of tinnitus variability and tinnitus-stress associations based on the TrackYourTinnitus mobile platform. <i>International Journal of Data Science and Analytics</i> , 2019, 8, 327-338.	2.4	46

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19	Mental Health during the COVID-19 Lockdown over the Christmas Period in Austria and the Effects of Sociodemographic and Lifestyle Factors. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3679.	1.2	46
20	The Influence of Methylphenidate on Hyperactivity and Attention Deficits in Children With ADHD: A Virtual Classroom Test. <i>Journal of Attention Disorders</i> , 2020, 24, 277-289.	1.5	43
21	Outpatient Tinnitus Clinic, Self-Help Web Platform, or Mobile Application to Recruit Tinnitus Study Samples?. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 113.	1.7	41
22	What data are smartphone users willing to share with researchers?. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 2020, 11, 2277-2289.	3.3	40
23	Combining Mobile Crowdsensing and Ecological Momentary Assessments in the Healthcare Domain. <i>Frontiers in Neuroscience</i> , 2020, 14, 164.	1.4	40
24	The Effect of Environmental Stressors on Tinnitus: A Prospective Longitudinal Study on the Impact of the COVID-19 Pandemic. <i>Journal of Clinical Medicine</i> , 2020, 9, 2756.	1.0	38
25	Context Data Categories and Privacy Model for Mobile Data Collection Apps. <i>Procedia Computer Science</i> , 2018, 134, 18-25.	1.2	37
26	Being a Psychotherapist in Times of the Novel Coronavirus Disease: Stress-Level, Job Anxiety, and Fear of Coronavirus Disease Infection in More Than 1,500 Psychotherapists in Austria. <i>Frontiers in Psychology</i> , 2020, 11, 559100.	1.1	36
27	Therapeutic interventions in in-person and remote psychotherapy: Survey with psychotherapists and patients experiencing in-person and remote psychotherapy during COVID-19. <i>Clinical Psychology and Psychotherapy</i> , 2021, 28, 988-1000.	1.4	34
28	Metabolomics in Psychiatric Disorders: What We Learn from Animal Models. <i>Metabolites</i> , 2020, 10, 72.	1.3	31
29	Baseline Psychological Inflexibility Moderates the Outcome Pain Interference in a Randomized Controlled Trial on Internet-based Acceptance and Commitment Therapy for Chronic Pain. <i>Journal of Clinical Medicine</i> , 2019, 8, 24.	1.0	28
30	Metabolomic Biomarkers in Anxiety Disorders. <i>International Journal of Molecular Sciences</i> , 2020, 21, 4784.	1.8	28
31	mHealth Applications: Potentials, Limitations, Current Quality and Future Directions. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2019, , 235-248.	0.1	28
32	Personality traits predict and moderate the outcome of Internet-based cognitive behavioural therapy for chronic tinnitus. <i>International Journal of Audiology</i> , 2018, 57, 538-544.	0.9	27
33	Psychotherapy via the Internet: What Programs Do Psychotherapists Use, How Well-Informed Do They Feel, and What Are Their Wishes for Continuous Education?. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8182.	1.2	27
34	Efficacy of Self-Management Smartphone-Based Apps for Post-traumatic Stress Disorder Symptoms: A Systematic Review and Meta-Analysis. <i>Frontiers in Neuroscience</i> , 2020, 14, 3.	1.4	27
35	Education level and COVID-19 vaccination willingness in adolescents. <i>European Child and Adolescent Psychiatry</i> , 2023, 32, 537-539.	2.8	27
36	Providing patient progress feedback and clinical support tools to therapists: Is the therapeutic process of patients on-track to recovery enhanced in psychosomatic in-patient therapy under the conditions of routine practice?. <i>Journal of Psychosomatic Research</i> , 2014, 76, 477-484.	1.2	24

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37	Differences between Android and iOS Users of the TrackYourTinnitus Mobile Crowdsensing mHealth Platform. , 2018, , .		24
38	Psychotherapy by Telephone or Internet in Austria and Germany Which CBT Psychotherapists Rate It more Comparable to Face-to-Face Psychotherapy in Personal Contact and Have more Positive Actual Experiences Compared to Previous Expectations?. International Journal of Environmental Research and Public Health, 2020, 17, 7756.	1.2	24
39	Severe Mental Health Symptoms during COVID-19: A Comparison of the United Kingdom and Austria. Healthcare (Switzerland), 2021, 9, 191.	1.0	24
40	Extreme deviations from expected recovery curves and their associations with therapeutic alliance, social support, motivation, and life events in psychosomatic in-patient therapy. Psychotherapy Research, 2015, 25, 714-723.	1.1	23
41	Psychotherapist traineesâ€™ professional self-doubt and negative personal reaction: Changes during cognitive behavioral therapy and association with patient progress. Psychotherapy Research, 2019, 29, 123-138.	1.1	23
42	Mobile Health App Database - A Repository for Quality Ratings of mHealth Apps. , 2020, , .		21
43	Corona Healthâ€™A Study- and Sensor-Based Mobile App Platform Exploring Aspects of the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 7395.	1.2	21
44	Psychological distress longitudinally mediates the effect of vertigo symptoms on vertigo-related handicap. Journal of Psychosomatic Research, 2017, 93, 62-68.	1.2	20
45	Applicability of Immersive Analytics in Mixed Reality: Usability Study. IEEE Access, 2019, 7, 71921-71932.	2.6	19
46	Stress levels in high-school students after a semester of home-schooling. European Child and Adolescent Psychiatry, 2022, 31, 1847-1849.	2.8	19
47	Diminished well-being persists beyond the end of the COVID-19 lockdown. General Hospital Psychiatry, 2021, 70, 137-138.	1.2	18
48	Frequency and Duration of Daily Smartphone Usage in Relation to Personality Traits. Digital Psychology, 2020, 1, 20-28.	2.0	18
49	Mindfulness-Based Cognitive Therapy and a Group Version of the Cognitive Behavioral Analysis System of Psychotherapy for Chronic Depression: Follow-Up Data of a Randomized Controlled Trial and the Moderating Role of Childhood Adversities. Psychotherapy and Psychosomatics, 2016, 85, 378-380.	4.0	17
50	Towards Incentive Management Mechanisms in the Context of Crowdsensing Technologies based on TrackYourTinnitus Insights. Procedia Computer Science, 2018, 134, 145-152.	1.2	17
51	Review of Smart Services for Tinnitus Self-Help, Diagnostics and Treatments. Frontiers in Neuroscience, 2018, 12, 541.	1.4	15
52	Long-Term Outcomes of a Multimodal Day-Clinic Treatment for Chronic Pain under the Conditions of Routine Care. Pain Research and Management, 2018, 2018, 1-7.	0.7	15
53	Criminal Recidivism After Forensic Psychiatric Treatment. A Multicenter Study on the Role of Pretreatment, Treatmentâ€™Related, and Followâ€™Up Variables. Journal of Forensic Sciences, 2020, 65, 1221-1224.	0.9	15
54	Development of Mobile Data Collection Applications by Domain Experts: Experimental Results from a Usability Study. Lecture Notes in Computer Science, 2017, , 60-75.	1.0	15

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55	Understanding adherence to the recording of ecological momentary assessments in the example of tinnitus monitoring. <i>Scientific Reports</i> , 2020, 10, 22459.	1.6	15
56	Applying Machine Learning to Daily-Life Data From the TrackYourTinnitus Mobile Health Crowdsensing Platform to Predict the Mobile Operating System Used With High Accuracy: Longitudinal Observational Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e15547.	2.1	15
57	The Impact of Migration Status on Adolescents'™ Mental Health during COVID-19. <i>Healthcare (Switzerland)</i> , 2022, 10, 176.	1.0	15
58	Depressed Mood Differentially Mediates the Relationship between Pain Intensity and Pain Disability Depending on Pain Duration: A Moderated Mediation Analysis in Chronic Pain Patients. <i>Pain Research and Management</i> , 2016, 2016, 1-7.	0.7	14
59	Moderating Effects of Alexithymia on Associations between the Therapeutic Alliance and the Outcome of Brief Psychodynamic-Interpersonal Psychotherapy for Multisomatoform Disorder. <i>Frontiers in Psychiatry</i> , 2017, 8, 261.	1.3	14
60	Night-shift work increases cold pain perception. <i>Sleep Medicine</i> , 2018, 45, 74-79.	0.8	14
61	Towards the Applicability of Measuring the Electrodermal Activity in the Context of Process Model Comprehension: Feasibility Study. <i>Sensors</i> , 2020, 20, 4561.	2.1	14
62	Exploring the Time Trend of Stress Levels While Using the Crowdsensing Mobile Health Platform, TrackYourStress, and the Influence of Perceived Stress Reactivity: Ecological Momentary Assessment Pilot Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13978.	1.8	14
63	Cognitive Insights into Business Process Model Comprehension: Preliminary Results for Experienced and Inexperienced Individuals. <i>Lecture Notes in Business Information Processing</i> , 2017, , 137-152.	0.8	14
64	Mentalization and Self-Efficacy as Mediators between Psychological Symptom Severity and Disabilities in Activities and Participation in Psychotherapy Patients. <i>Psychopathology</i> , 2018, 51, 38-46.	1.1	13
65	Mental Health during a COVID-19 Lockdown Over the Christmas Period in Austria. <i>SSRN Electronic Journal</i> , 0, , .	0.4	13
66	Learnability of a Configurator Empowering End Users to Create Mobile Data Collection Instruments: Usability Study. <i>JMIR MHealth and UHealth</i> , 2018, 6, e148.	1.8	13
67	Development and Psychometric Evaluation of the Body Mindfulness Questionnaire. <i>Mindfulness</i> , 2017, 8, 807-818.	1.6	12
68	Ecological Momentary Assessment based Differences between Android and iOS Users of the TrackYourHearing mHealth Crowdsensing Platform. , 2019, 2019, 3951-3955.		11
69	Applying Eye Movement Modeling Examples to Guide Novices'™ Attention in the Comprehension of Process Models. <i>Brain Sciences</i> , 2021, 11, 72.	1.1	11
70	Provision of Remote Psychotherapy during the COVID-19 Pandemic. <i>Digital Psychology</i> , 2020, 1, 27-31.	2.0	11
71	Using Wearables in the Context of Chronic Disorders: Results of a Pre-Study. , 2016, , .		10
72	Suicidal Ideation and Skill Use During In-patient Dialectical Behavior Therapy for Borderline Personality Disorder. A Diary Card Study. <i>Frontiers in Psychiatry</i> , 2018, 9, 152.	1.3	10

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73	Efficient Processing of Geospatial mHealth Data Using a Scalable Crowdsensing Platform. <i>Sensors</i> , 2020, 20, 3456.	2.1	10
74	Changes in Therapeutic Alliance and in Social Inhibition as Mediators of the Effect of the Cognitive Behavioral Analysis System of Psychotherapy: A Secondary Analysis from a Randomized Clinical Trial. <i>Psychotherapy and Psychosomatics</i> , 2020, 89, 261-262.	4.0	10
75	Concerns and Support after One Year of COVID-19 in Austria: A Qualitative Study Using Content Analysis with 1505 Participants. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 8218.	1.2	10
76	Assessment of Mental Health of High School Students 1 Semester After COVID-19-Associated Remote Schooling Measures Were Lifted in Austria in 2021. <i>JAMA Network Open</i> , 2021, 4, e2135571.	2.8	10
77	A Randomized Controlled Trial on Functional Relaxation as an Adjunct to Psychoeducation for Stress. <i>Frontiers in Psychology</i> , 2017, 8, 1553.	1.1	9
78	Mobile Crowdsensing for the Juxtaposition of Realtime Assessments and Retrospective Reporting for Neuropsychiatric Symptoms. , 2017, , .		9
79	A personalized sensor support tool for the training of mindful walking. , 2018, , .		9
80	Patients'™ and therapists'™ experiences of general change mechanisms during bug-™the™eye and delayed video™based supervised cognitive™behavioral therapy. A randomized controlled trial. <i>Journal of Clinical Psychology</i> , 2018, 74, 509-522.	1.0	9
81	Machine Learning Findings on Geospatial Data of Users from the TrackYourStress mHealth Crowdsensing Platform. , 2019, , .		9
82	Provision of Psychotherapy One Year after the Beginning of the COVID-19 Pandemic in Austria. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5843.	1.2	9
83	Patients' interpersonal problems as moderators of depression outcomes in a randomized controlled trial comparing mindfulness™based cognitive therapy and a group version of the cognitive™behavioral analysis system of psychotherapy in chronic depression. <i>Journal of Clinical Psychology</i> , 2020, 76, 1241-1254.	1.0	9
84	Using Chatbots to Support Medical and Psychological Treatment Procedures: Challenges, Opportunities, Technologies, Reference Architecture. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2019, , 249-260.	0.1	9
85	TYDR. , 2018, , .		8
86	Differences in baseline and process variables between non-responders and responders in Internet-based cognitive behavior therapy for chronic tinnitus. <i>Cognitive Behaviour Therapy</i> , 2019, 48, 52-64.	1.9	8
87	Early Changes in Pain Acceptance Predict Pain Outcomes in Interdisciplinary Treatment for Chronic Pain. <i>Journal of Clinical Medicine</i> , 2019, 8, 1373.	1.0	8
88	General change mechanisms in the early treatment phase and their associations with the outcome of cognitive behavioural therapy in patients with different levels of motivational incongruence. <i>Clinical Psychology and Psychotherapy</i> , 2019, 26, 550-561.	1.4	8
89	Comprehensive insights into the TrackYourTinnitus database. <i>Procedia Computer Science</i> , 2020, 175, 28-35.	1.2	8
90	Why are some cases not on track? An item analysis of the Assessment for Signal Cases during inpatient psychotherapy. <i>Clinical Psychology and Psychotherapy</i> , 2020, 27, 559-566.	1.4	8

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91	Associations between Relationship Quality and Mental Health during COVID-19 in the United Kingdom. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2869.	1.2	8
92	Learning to Read by Learning to Write: Evaluation of a Serious Game to Foster Business Process Model Comprehension. <i>JMIR Serious Games</i> , 2020, 8, e15374.	1.7	8
93	Alexithymia as a Moderator of Treatment Outcomes in a Randomized Controlled Trial on Brief Psychodynamic Interpersonal Psychotherapy for Patients with Multisomatoform Disorder. <i>Psychotherapy and Psychosomatics</i> , 2017, 86, 57-59.	4.0	7
94	Peritraumatic distress fully mediates the relationship between posttraumatic stress symptoms preoperative and three months postoperative in patients undergoing spine surgery. <i>HÅrre Utbildning</i> , 2018, 9, 1423824.	1.4	7
95	Utilizing the Capabilities Offered by Eye-Tracking to Foster Novices'™ Comprehension of Business Process Models. <i>Lecture Notes in Computer Science</i> , 2018, , 155-163.	1.0	7
96	Effectiveness of a 5-Week Inpatient Dialectical Behavior Therapy for Borderline Personality Disorder. <i>Journal of Psychiatric Practice</i> , 2019, 25, 192-198.	0.3	7
97	Early developments in general change mechanisms predict reliable improvement in addition to early symptom trajectories in cognitive behavioral therapy. <i>Psychotherapy Research</i> , 2020, 30, 462-473.	1.1	7
98	A comparison of the three year course between chronic depression and depression with multiple vs. few prior episodes. <i>Psychiatry Research</i> , 2020, 291, 113235.	1.7	7
99	Measuring the Cognitive Complexity in the Comprehension of Modular Process Models. <i>IEEE Transactions on Cognitive and Developmental Systems</i> , 2022, 14, 164-180.	2.6	7
100	Telephone Emergency Service 142 (TelefonSeelsorge) during the COVID-19 Pandemic: Cross-Sectional Survey among Counselors in Austria. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2228.	1.2	7
101	Comparing Mental Health during COVID-19 Lockdown and Six Months Later in Austria: A Longitudinal Study. <i>SSRN Electronic Journal</i> , 0, , .	0.4	7
102	Development of a Multidimensional App-Quality Assessment Tool for Health-Related Apps (AQUA). <i>Digital Psychology</i> , 2020, 1, 13-23.	2.0	7
103	The Repercussions of Business Process Modeling Notations on Mental Load and Mental Effort. <i>Lecture Notes in Business Information Processing</i> , 2019, , 133-145.	0.8	7
104	Health Behaviors in Austrian Apprentices and School Students during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1049.	1.2	7
105	The Impact of Coping Styles and Gender on Situational Coping: An Ecological Momentary Assessment Study With the mHealth Application TrackYourStress. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	7
106	Training the social skill "being able to demand" vs. training the social skill "being able to say no": A randomized controlled trial with healthy individuals. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2017, 57, 1-5.	0.6	6
107	The Longitudinal Effect of Vertigo and Dizziness Symptoms on Psychological Distress. <i>Journal of Nervous and Mental Disease</i> , 2018, 206, 277-285.	0.5	6
108	Design and Implementation of a Scalable Crowdsensing Platform for Geospatial Data of Tinnitus Patients. , 2019, , .		6

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109	Enabling Sophisticated Lifecycle Support for Mobile Healthcare Data Collection Applications. IEEE Access, 2019, 7, 61204-61217.	2.6	6
110	How the COVID-19 Pandemic Changes the Subjective Perception of Meaning Related to Different Areas of Life in Austrian Psychotherapists and Patients. International Journal of Environmental Research and Public Health, 2020, 17, 8600.	1.2	6
111	Using a visual analog scale (VAS) to measure tinnitus-related distress and loudness: Investigating correlations using the Mini-TQ results of participants from the TrackYourTinnitus platform. Progress in Brain Research, 2021, 263, 171-190.	0.9	6
112	A Randomized Controlled Trial Evaluating Integrative Psychotherapeutic Group Treatment Compared to Self-Help Groups in Functional Vertigo/Dizziness. Journal of Clinical Medicine, 2021, 10, 2215.	1.0	6
113	Psychotherapists Register Impacts of the COVID-19 Lockdown on Their Patients. SSRN Electronic Journal, 0, , .	0.4	6
114	Depression According to ICD-10 Clinical Interview vs. Depression According to the Epidemiologic Studies Depression Scale to Predict Pain Therapy Outcomes. Frontiers in Psychology, 2019, 10, 1862.	1.1	5
115	Dimensionality Reduction and Subspace Clustering in Mixed Reality for Condition Monitoring of High-Dimensional Production Data. Sensors, 2019, 19, 3903.	2.1	5
116	How Healthcare Professionals Comprehend Process Models - An Empirical Eye Tracking Analysis. , 2021, , .		5
117	Momentary Assessment of Tinnitus – How Smart Mobile Applications Advance Our Understanding of Tinnitus. Studies in Neuroscience, Psychology and Behavioral Economics, 2019, , 209-220.	0.1	5
118	The association of health behaviors and mental health during COVID-19. General Hospital Psychiatry, 2022, 78, 143-144.	1.2	5
119	An IT Platform Enabling Remote Therapeutic Interventions. , 2017, , .		4
120	Intersession-Online: A Smartphone Application for Systematic Recording and Controlling of Intersession Experiences in Psychotherapy. J, 2019, 2, 480-495.	0.6	4
121	Technical Challenges of a Mobile Application Supporting Intersession Processes in Psychotherapy. Procedia Computer Science, 2020, 175, 261-268.	1.2	4
122	Second-generation antidepressants for treatment of seasonal affective disorder. The Cochrane Library, 2021, 2021, CD008591.	1.5	4
123	Predicting the gender of individuals with tinnitus based on daily life data of the TrackYourTinnitus mHealth platform. Scientific Reports, 2021, 11, 18375.	1.6	4
124	Using Insights from Cognitive Neuroscience to Investigate the Effects of Event-Driven Process Chains on Process Model Comprehension. Lecture Notes in Business Information Processing, 2018, , 446-459.	0.8	4
125	Patient Empowerment Through Summarization of Discussion Threads on Treatments in a Patient Self-help Forum. IFMBE Proceedings, 2018, , 229-233.	0.2	4
126	Development and initial validation of a brief questionnaire on the patients'™ view of the in-session realization of the six core components of Acceptance and Commitment Therapy. Clinical Psychology in Europe, 2020, 2, .	0.5	4

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127	Somatosensory amplification moderates the efficacy of internet-delivered CBT for somatic symptom distress in emerging adults: Exploratory analysis of a randomized controlled trial. <i>Journal of Psychosomatic Research</i> , 2022, 155, 110761.	1.2	4
128	Studying the Potential of Multi-target Classification to Characterize Combinations of Classes with Skewed Distribution. , 2017, , .		3
129	Towards a Conceptual Framework Fostering Process Comprehension in Healthcare. , 2017, , .		3
130	Acceptance and Cognitive Reappraisal as Regulation Strategies for Symptom Annoyance in Individuals with Medically Unexplained Physical Symptoms. <i>Cognitive Therapy and Research</i> , 2019, 43, 570-584.	1.2	3
131	Editorial: Smart Mobile Data Collection in the Context of Neuroscience. <i>Frontiers in Neuroscience</i> , 2021, 15, 698597.	1.4	3
132	An Albanian translation of a questionnaire for self-reported tinnitus assessment. <i>International Journal of Audiology</i> , 2022, 61, 515-519.	0.9	3
133	Social phobia moderates the outcome in the EVIDENT study: A randomized controlled trial on an Internet-based psychological intervention for mild to moderate depressive symptoms.. <i>Journal of Consulting and Clinical Psychology</i> , 2020, 88, 82-89.	1.6	3
134	Does childhood emotional abuse moderate the effect of cognitive behavioral analysis system of psychotherapy versus meta-cognitive therapy in depression? A propensity score analysis on an observational study. <i>Journal of Affective Disorders</i> , 2022, 300, 71-75.	2.0	3
135	Towards Flexible Remote Therapeutic Interventions. , 2017, , .		2
136	An exploratory study of patients' sudden losses during outpatient CBT and therapists' experience of difficulties. <i>Journal of Clinical Psychology</i> , 2019, 75, 1790-1809.	1.0	2
137	Suppressor effects in associations between patient attachment to therapist and psychotherapy outcome. <i>Clinical Psychology and Psychotherapy</i> , 2019, 26, 105-109.	1.4	2
138	Measuring Mental Effort for Creating Mobile Data Collection Applications. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1649.	1.2	2
139	Effective Adoption of Tablets for Psychodiagnostic Assessments in Rural Burundi: Evidence for the Usability and Validity of Mobile Technology in the Example of Differentiating Symptom Profiles in AMISOM Soldiers 1 Year After Deployment. <i>Frontiers in Public Health</i> , 2021, 9, 490604.	1.3	2
140	Patient's and the Therapist's Attachment Representations, Attachment to Therapists, and Self-Esteem-Change Through Psychotherapy. <i>Frontiers in Psychology</i> , 2021, 12, 711296.	1.1	2
141	Digital is the New Normal: The Role of Digital Media during the COVID-19 Crisis. <i>Digital Psychology</i> , 2020, 1, 24.	2.0	2
142	Usability Study on Mobile Processes Enabling Remote Therapeutic Interventions. , 2018, , .		1
143	Effects of alliance ruptures and repairs on outcomes. <i>Psychotherapy Research</i> , 2021, 31, 977-987.	1.1	1
144	Psychometric qualities of the English Coping Scales of the Stress and Coping Inventory in a representative UK sample. <i>BMC Psychology</i> , 2021, 9, 23.	0.9	1

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145	Stress, depression, and the therapeutic alliance as mediators on the outcome of brief psychodynamic-interpersonal psychotherapy for multisomatoform disorder. <i>Psychotherapy Research</i> , 2021, 31, 1012-1021.	1.1	1
146	Evaluating Usability Aspects of a Mixed Reality Solution for Immersive Analytics in Industry 4.0 Scenarios. <i>Journal of Visualized Experiments</i> , 2020, , .	0.2	1
147	Psychotherapistsâ€™ Reports regarding the Impact of the COVID-19 Pandemic on Their Patients: A Cross-National Descriptive Study Based on the Social-Ecological Model (SEM). <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 6825.	1.2	1
148	Studying the Potential of Multi-Target Classification on Patient Screening Data to Predict Dropout Cases. , 2018, , .		0
149	Reasons for Discontinuing Active Participation on the Internet Forum Tinnitus Talk: Mixed Methods Citizen Science Study. <i>JMIR Formative Research</i> , 2021, 5, e21444.	0.7	0
150	The Effect of Non-lexical Verbal Signals on the Perceived Authenticity, Empathy and Understanding of a Listener. <i>European Journal of Counselling Psychology</i> , 0, , .	0.8	0