

Jon D Elhai

List of Publications by Year in descending order

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Version: 2024-02-01

360
papers

17,933
citations

14614

66
h-index

24179

110
g-index

390
all docs

390
docs citations

390
times ranked

11761
citing authors

#	ARTICLE	IF	CITATIONS
1	Problematic smartphone use: A conceptual overview and systematic review of relations with anxiety and depression psychopathology. <i>Journal of Affective Disorders</i> , 2017, 207, 251-259.	2.0	862
2	Fear of missing out, need for touch, anxiety and depression are related to problematic smartphone use. <i>Computers in Human Behavior</i> , 2016, 63, 509-516.	5.1	543
3	Poly-Victimization and Risk of Posttraumatic, Depressive, and Substance Use Disorders and Involvement in Delinquency in a National Sample of Adolescents. <i>Journal of Adolescent Health</i> , 2010, 46, 545-552.	1.2	498
4	Which instruments are most commonly used to assess traumatic event exposure and posttraumatic effects?: A survey of traumatic stress professionals. <i>Journal of Traumatic Stress</i> , 2005, 18, 541-545.	1.0	351
5	Problematic smartphone use and relations with negative affect, fear of missing out, and fear of negative and positive evaluation. <i>Psychiatry Research</i> , 2018, 262, 618-623.	1.7	331
6	Dimensional structure of DSM-5 posttraumatic stress symptoms: Support for a hybrid Anhedonia and Externalizing Behaviors model. <i>Journal of Psychiatric Research</i> , 2015, 61, 106-113.	1.5	273
7	Current directions in videoconferencing tele-mental health research.. <i>Clinical Psychology: Science and Practice</i> , 2009, 16, 323-338.	0.6	261
8	Evidence for a unique PTSD construct represented by PTSD's D1â€“D3 symptoms. <i>Journal of Anxiety Disorders</i> , 2011, 25, 340-345.	1.5	247
9	A systematic literature review of PTSD's latent structure in the Diagnostic and Statistical Manual of Mental Disorders: DSM-IV to DSM-5. <i>Clinical Psychology Review</i> , 2016, 44, 60-74.	6.0	242
10	The factor structure of posttraumatic stress disorder: A literature update, critique of methodology, and agenda for future research. <i>Journal of Anxiety Disorders</i> , 2011, 25, 849-854.	1.5	226
11	COVID-19 anxiety symptoms associated with problematic smartphone use severity in Chinese adults. <i>Journal of Affective Disorders</i> , 2020, 274, 576-582.	2.0	223
12	Non-social features of smartphone use are most related to depression, anxiety and problematic smartphone use. <i>Computers in Human Behavior</i> , 2017, 69, 75-82.	5.1	211
13	The underlying dimensions of DSM-5 posttraumatic stress disorder symptoms in an epidemiological sample of Chinese earthquake survivors. <i>Journal of Anxiety Disorders</i> , 2014, 28, 345-351.	1.5	208
14	Coping style use predicts posttraumatic stress and complicated grief symptom severity among college students reporting a traumatic loss.. <i>Journal of Counseling Psychology</i> , 2007, 54, 344-350.	1.4	202
15	The association between problematic smartphone use, depression and anxiety symptom severity, and objectively measured smartphone use over one week. <i>Computers in Human Behavior</i> , 2018, 87, 10-17.	5.1	201
16	Reliability and validity of the Attitudes Toward Seeking Professional Psychological Help Scale-Short Form. <i>Psychiatry Research</i> , 2008, 159, 320-329.	1.7	195
17	Posttraumatic stress disorder in DSM-5: Estimates of prevalence and symptom structure in a nonclinical sample of college students. <i>Journal of Anxiety Disorders</i> , 2012, 26, 58-64.	1.5	191
18	Fear of missing out: Testing relationships with negative affectivity, online social engagement, and problematic smartphone use. <i>Computers in Human Behavior</i> , 2018, 89, 289-298.	5.1	185

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19	The relationship between anxiety symptom severity and problematic smartphone use: A review of the literature and conceptual frameworks. <i>Journal of Anxiety Disorders</i> , 2019, 62, 45-52.	1.5	179
20	Empirical Examination of a Proposed Refinement to DSM-IV Posttraumatic Stress Disorder Symptom Criteria Using the National Comorbidity Survey Replication Data. <i>Journal of Clinical Psychiatry</i> , 2008, 69, 597-602.	1.1	177
21	Depression and emotion regulation predict objective smartphone use measured over one week. <i>Personality and Individual Differences</i> , 2018, 133, 21-28.	1.6	168
22	Fear of missing out (FoMO) and rumination mediate relations between social anxiety and problematic Facebook use. <i>Addictive Behaviors Reports</i> , 2019, 9, 100150.	1.0	158
23	Depression and anxiety symptoms are related to problematic smartphone use severity in Chinese young adults: Fear of missing out as a mediator. <i>Addictive Behaviors</i> , 2020, 101, 105962.	1.7	158
24	Anhedonia and emotional numbing in combat veterans with PTSD. <i>Behaviour Research and Therapy</i> , 2006, 44, 457-467.	1.6	157
25	Construct validity and factor structure of the difficulties in Emotion Regulation Scale among adults with severe mental illness. <i>Journal of Psychiatric Research</i> , 2014, 58, 175-180.	1.5	145
26	Documented combat exposure of US veterans seeking treatment for combat-related post-traumatic stress disorder. <i>British Journal of Psychiatry</i> , 2005, 186, 467-472.	1.7	137
27	Depression and social anxiety in relation to problematic smartphone use. <i>Internet Research</i> , 2018, 28, 315-332.	2.7	137
28	Exposure-based cognitive-behavioral treatment of PTSD in adults with schizophrenia or schizoaffective disorder: A pilot study. <i>Journal of Anxiety Disorders</i> , 2009, 23, 665-675.	1.5	135
29	Subthreshold PTSD in Primary Care. <i>Journal of Nervous and Mental Disease</i> , 2005, 193, 658-664.	0.5	133
30	UTILITY OF THE DIMENSIONS OF ANGER REACTIONS-5 (DAR-5) SCALE AS A BRIEF ANGER MEASURE. <i>Depression and Anxiety</i> , 2014, 31, 166-173.	2.0	129
31	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?. <i>Addictive Behaviors</i> , 2020, 110, 106487.	1.7	124
32	Proneness to Boredom Mediates Relationships Between Problematic Smartphone Use With Depression and Anxiety Severity. <i>Social Science Computer Review</i> , 2018, 36, 707-720.	2.6	122
33	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.	0.9	122
34	What do psychotherapists really do in practice? An Internet study of over 2,000 practitioners.. <i>Psychotherapy</i> , 2010, 47, 260-267.	0.7	118
35	On the Psychology of TikTok Use: A First Glimpse From Empirical Findings. <i>Frontiers in Public Health</i> , 2021, 9, 641673.	1.3	115
36	Disability Compensation Seeking Among Veterans Evaluated for Posttraumatic Stress Disorder. <i>Psychiatric Services</i> , 2003, 54, 84-91.	1.1	113

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37	Health service use predictors among trauma survivors: A critical review.. Psychological Services, 2005, 2, 3-19.	0.9	112
38	Psychometric Properties of the UCLA PTSD Reaction Index. Part II: Investigating Factor Structure Findings in a National Clinicâ€Referred Youth Sample. Journal of Traumatic Stress, 2013, 26, 10-18.	1.0	111
39	DSM-5 PTSD's symptom dimensions and relations with major depression's symptom dimensions in a primary care sample. Psychiatry Research, 2014, 215, 146-153.	1.7	109
40	Distress tolerance and mindfulness mediate relations between depression and anxiety sensitivity with problematic smartphone use. Computers in Human Behavior, 2018, 84, 477-484.	5.1	105
41	Depression, anxiety and fear of missing out as correlates of social, non-social and problematic smartphone use. Addictive Behaviors, 2020, 105, 106335.	1.7	101
42	The factor structure of major depression symptoms: A test of four competing models using the Patient Health Questionnaire-9. Psychiatry Research, 2012, 199, 169-173.	1.7	99
43	Boredom proneness and fear of missing out mediate relations between depression and anxiety with problematic smartphone use. Human Behavior and Emerging Technologies, 2020, 2, 61-70.	2.5	99
44	Social anxiety and disinhibition: An analysis of curiosity and social rank appraisals, approachâ€ avoidance conflicts, and disruptive risk-taking behavior. Journal of Anxiety Disorders, 2008, 22, 925-939.	1.5	98
45	Statistical procedures for analyzing mental health services data. Psychiatry Research, 2008, 160, 129-136.	1.7	98
46	Anxiety regarding contracting COVID-19 related to interoceptive anxiety sensations: The moderating role of disgust propensity and sensitivity. Journal of Anxiety Disorders, 2020, 73, 102233.	1.5	95
47	Testing whether posttraumatic stress disorder and major depressive disorder are similar or unique constructs. Journal of Anxiety Disorders, 2011, 25, 404-410.	1.5	94
48	US Department of Veterans Affairs Disability Policies for Posttraumatic Stress Disorder: Administrative Trends and Implications for Treatment, Rehabilitation, and Research. American Journal of Public Health, 2007, 97, 2143-2145.	1.5	92
49	A Pilot Study of Functional Magnetic Resonance Imaging Brain Correlates of Deception in Healthy Young Men. Journal of Neuropsychiatry and Clinical Neurosciences, 2004, 16, 295-305.	0.9	91
50	The influence of depressive symptoms and fear of missing out on severity of problematic smartphone use and Internet gaming disorder among Chinese young adults: A three-wave mediation model. Addictive Behaviors, 2021, 112, 106648.	1.7	87
51	A new agenda for personality psychology in the digital age?. Personality and Individual Differences, 2019, 147, 128-134.	1.6	85
52	Psychometric properties of the PTSD Checklist with older primary care patients. Journal of Traumatic Stress, 2005, 18, 371-376.	1.0	83
53	Attitudes Toward Medical and Mental Health Care Delivered Via Telehealth Applications Among Rural and Urban Primary Care Patients. Journal of Nervous and Mental Disease, 2008, 196, 166-170.	0.5	83
54	Assessing a five factor model of PTSD: Is dysphoric arousal a unique PTSD construct showing differential relationships with anxiety and depression?. Journal of Anxiety Disorders, 2012, 26, 368-376.	1.5	83

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55	Differences in posttraumatic stress disorder diagnostic rates and symptom severity between Criterion A1 and non-Criterion A1 stressors. <i>Journal of Anxiety Disorders</i> , 2008, 22, 1255-1263.	1.5	79
56	Screening for PTSD in public-sector mental health settings: the diagnostic utility of the PTSD checklist. <i>Depression and Anxiety</i> , 2007, 24, 124-129.	2.0	78
57	Assessing posttraumatic stress disorder with or without reference to a single, worst traumatic event: Examining differences in factor structure.. <i>Psychological Assessment</i> , 2009, 21, 629-634.	1.2	78
58	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.	1.3	78
59	Worry and anger are associated with latent classes of problematic smartphone use severity among college students. <i>Journal of Affective Disorders</i> , 2019, 246, 209-216.	2.0	78
60	Correlates of Mental Health Service Use Intensity in the National Comorbidity Survey and National Comorbidity Survey Replication. <i>Psychiatric Services</i> , 2007, 58, 1108-1115.	1.1	76
61	Therapist Adherence and Competence With Manualized Cognitive-Behavioral Therapy for PTSD Delivered via Videoconferencing Technology. <i>Behavior Modification</i> , 2007, 31, 856-866.	1.1	76
62	Trauma Professionals' Attitudes Toward and Utilization of Evidence-Based Practices. <i>Behavior Modification</i> , 2007, 31, 732-748.	1.1	75
63	Latent profile analyses of posttraumatic stress disorder, depression and generalized anxiety disorder symptoms in trauma-exposed soldiers. <i>Journal of Psychiatric Research</i> , 2015, 68, 19-26.	1.5	74
64	Imagery rescripting and exposure group treatment of posttraumatic nightmares in Veterans with PTSD. <i>Journal of Anxiety Disorders</i> , 2011, 25, 531-535.	1.5	71
65	Non-social smartphone use mediates the relationship between intolerance of uncertainty and problematic smartphone use: Evidence from a repeated-measures study. <i>Computers in Human Behavior</i> , 2019, 96, 56-62.	5.1	71
66	Diagnostic alterations for post-traumatic stress disorder: examining data from the National Comorbidity Survey Replication and National Survey of Adolescents. <i>Psychological Medicine</i> , 2009, 39, 1957-1966.	2.7	70
67	The relationship between rumination, PTSD, and depression symptoms. <i>Journal of Affective Disorders</i> , 2015, 180, 116-121.	2.0	70
68	The DSM-5 dissociative-PTSD subtype: Can levels of depression, anxiety, hostility, and sleeping difficulties differentiate between dissociative-PTSD and PTSD in rape and sexual assault victims?. <i>Journal of Anxiety Disorders</i> , 2014, 28, 418-426.	1.5	69
69	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.	3.5	69
70	Factor Structure of the PTSD Checklist for DSM-5. <i>Journal of Nervous and Mental Disease</i> , 2016, 204, 108-115.	0.5	68
71	Fear of missing out is associated with disrupted activities from receiving smartphone notifications and surface learning in college students. <i>Computers and Education</i> , 2019, 140, 103590.	5.1	68
72	The Detection of Malingered Posttraumatic Stress Disorder with MMPI-2 Fake Bad Indices. <i>Assessment</i> , 2001, 8, 221-236.	1.9	66

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73	Structural relations between DSM-5 PTSD and major depression symptoms in military soldiers. <i>Journal of Affective Disorders</i> , 2015, 175, 373-378.	2.0	66
74	Examining latent classes of smartphone users: Relations with psychopathology and problematic smartphone use. <i>Computers in Human Behavior</i> , 2018, 82, 159-166.	5.1	66
75	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.	1.6	64
76	Comparing alternative factor models of PTSD symptoms across earthquake victims and violent riot witnesses in China: Evidence for a five-factor model proposed by. <i>Journal of Anxiety Disorders</i> , 2011, 25, 771-776.	1.5	62
77	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.	1.6	62
78	Posttraumatic stress disorder, poor physical health and substance use behaviors in a national trauma-exposed sample. <i>Psychiatry Research</i> , 2011, 188, 390-395.	1.7	61
79	The 7-factor hybrid model of DSM-5 PTSD symptoms and alcohol consumption and consequences in a national sample of trauma-exposed veterans. <i>Journal of Anxiety Disorders</i> , 2017, 51, 14-21.	1.5	61
80	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.	2.5	61
81	An examination of the construct validity of posttraumatic stress disorder with veterans using a revised criterion set. <i>Behaviour Research and Therapy</i> , 2010, 48, 909-914.	1.6	60
82	Refining Posttraumatic Stress Disorder Diagnosis. <i>Journal of Clinical Psychiatry</i> , 2009, 70, 748-755.	1.1	60
83	The Infrequency-Posttraumatic Stress Disorder Scale (Fptsd) for the MMPI-2: Development and Initial Validation With Veterans Presenting With Combat-Related PTSD. <i>Journal of Personality Assessment</i> , 2002, 79, 531-549.	1.3	59
84	Heterogeneity in the latent structure of PTSD symptoms among Canadian veterans.. <i>Psychological Assessment</i> , 2010, 22, 666-674.	1.2	59
85	Latent classes of childhood poly-victimization and associations with suicidal behavior among adult trauma victims: Moderating role of anger. <i>Child Abuse and Neglect</i> , 2016, 62, 19-28.	1.3	59
86	Using machine learning to model problematic smartphone use severity: The significant role of fear of missing out. <i>Addictive Behaviors</i> , 2020, 103, 106261.	1.7	59
87	The PTSD Symptom Scale's latent structure: An examination of trauma-exposed medical patients. <i>Journal of Anxiety Disorders</i> , 2008, 22, 1355-1368.	1.5	58
88	Do gender and age moderate the symptom structure of PTSD? Findings from a national clinical sample of children and adolescents. <i>Psychiatry Research</i> , 2013, 210, 1056-1064.	1.7	58
89	Internalizing and externalizing classes in posttraumatic stress disorder: A latent class analysis. <i>Journal of Traumatic Stress</i> , 2010, 23, 340-349.	1.0	57
90	Factor structure and diagnostic validity of the Beck Depression Inventory-II with adult clinical inpatients: Comparison to a gold-standard diagnostic interview.. <i>Psychological Assessment</i> , 2014, 26, 1106-1115.	1.2	57

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91	Affect and Exercise: Positive Affective Expectations Can Increase Post-Exercise Mood and Exercise Intentions. <i>Annals of Behavioral Medicine</i> , 2015, 49, 269-279.	1.7	56
92	Discriminant validity and gender differences in DSM-5 posttraumatic stress disorder symptoms. <i>Journal of Affective Disorders</i> , 2016, 190, 56-67.	2.0	56
93	Identification and posttraumatic stress disorder symptoms in rescue workers in the Marmara, Turkey, earthquake. <i>Journal of Traumatic Stress</i> , 2005, 18, 485-489.	1.0	55
94	Gender differences in the factor structure of posttraumatic stress disorder symptoms in war-exposed adolescents. <i>Journal of Anxiety Disorders</i> , 2011, 25, 604-611.	1.5	55
95	Underlying Dimensions of DSM-5 Posttraumatic Stress Disorder and Major Depressive Disorder Symptoms. <i>Psychological Injury and Law</i> , 2013, 6, 290-298.	1.0	55
96	Evaluation of the Dimensions of Anger Reactions-5 (DAR-5) Scale in combat veterans with posttraumatic stress disorder. <i>Journal of Anxiety Disorders</i> , 2014, 28, 830-835.	1.5	55
97	Discussing digital technology overuse in children and adolescents during the COVID-19 pandemic and beyond: On the importance of considering Affective Neuroscience Theory. <i>Addictive Behaviors Reports</i> , 2020, 12, 100313.	1.0	55
98	Persistent Complex Bereavement Disorder Symptom Domains Relate Differentially to PTSD and Depression: A Study of War-Exposed Bosnian Adolescents. <i>Journal of Abnormal Child Psychology</i> , 2016, 44, 1361-1373.	3.5	54
99	Sex differences in global and local connectivity of adolescent posttraumatic stress disorder symptoms. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 216-224.	3.1	54
100	Types of smartphone usage and relations with problematic smartphone behaviors: The role of content consumption vs. social smartphone use. <i>Cyberpsychology</i> , 2017, 11, .	0.7	54
101	A comparison of psychological/psychiatric symptomatology of women and men sexually abused as children. <i>Child Abuse and Neglect</i> , 1999, 23, 683-692.	1.3	53
102	Factor structure of PTSD, and relation with gender in trauma survivors from India. <i>HÅ†gre Utbildning</i> , 2014, 5, 25547.	1.4	52
103	Cross-Validation of the MMPI-2 in Detecting Malingered Posttraumatic Stress Disorder. <i>Journal of Personality Assessment</i> , 2000, 75, 449-463.	1.3	51
104	Assessing the fit of the Dysphoric Arousal model across two nationally representative epidemiological surveys: The Australian NSMHWB and the United States NESARC. <i>Journal of Anxiety Disorders</i> , 2013, 27, 109-115.	1.5	51
105	PTSD's relation with problematic smartphone use: Mediating role of impulsivity. <i>Computers in Human Behavior</i> , 2017, 75, 177-183.	5.1	50
106	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.	2.1	49
107	Predictors of posttraumatic stress disorder, depression, and suicidal ideation among Canadian Forces personnel in a National Canadian Military Health Survey. <i>Journal of Psychiatric Research</i> , 2011, 45, 1483-1488.	1.5	48
108	Exploring the relationship between underlying dimensions of posttraumatic stress disorder and depression in a national, trauma-exposed military sample. <i>Journal of Affective Disorders</i> , 2011, 133, 477-480.	2.0	48

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109	Identifying latent profiles of posttraumatic stress and major depression symptoms in Canadian veterans: Exploring differences across profiles in health related functioning. <i>Psychiatry Research</i> , 2015, 228, 1-7.	1.7	48
110	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.	1.7	48
111	Assessing Latent Level Associations Between PTSD and Dissociative Factors: Is Depersonalization and Derealization Related to PTSD Factors More So than Alternative Dissociative Factors?. <i>Psychological Injury and Law</i> , 2014, 7, 131-142.	1.0	47
112	Psychosocial interventions in the early phases of disasters.. <i>Psychotherapy</i> , 2004, 41, 399-411.	0.7	46
113	Outpatient medical and mental healthcare utilization models among military veterans: Results from the 2001 National Survey of Veterans. <i>Journal of Psychiatric Research</i> , 2008, 42, 858-867.	1.5	46
114	Latent-level relations between DSM-5 PTSD symptom clusters and problematic smartphone use. <i>Computers in Human Behavior</i> , 2017, 72, 170-177.	5.1	46
115	Emotion regulation in relation to smartphone use: Process smartphone use mediates the association between expressive suppression and problematic smartphone use. <i>Current Psychology</i> , 2021, 40, 3246-3255.	1.7	46
116	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?. <i>Heliyon</i> , 2020, 6, e03214.	1.4	46
117	MMPI-2F scale elevations in adult victims of child sexual abuse. <i>Journal of Traumatic Stress</i> , 2003, 16, 269-274.	1.0	45
118	An evaluation of the DSM-5 factor structure for posttraumatic stress disorder in survivors of traumatic injury. <i>Journal of Anxiety Disorders</i> , 2015, 29, 43-51.	1.5	44
119	Emotion regulation's relationships with depression, anxiety and stress due to imagined smartphone and social media loss. <i>Psychiatry Research</i> , 2018, 261, 28-34.	1.7	44
120	Social Anxiety and Positive Outcome Expectancies on Risk-Taking Behaviors. <i>Cognitive Therapy and Research</i> , 2006, 30, 749-761.	1.2	43
121	The SCID PTSD module's trauma screen: validity with two samples in detecting trauma history. <i>Depression and Anxiety</i> , 2008, 25, 737-741.	2.0	43
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.	1.9	43
123	Patterns of DSM-5 posttraumatic stress disorder and depression symptoms in an epidemiological sample of Chinese earthquake survivors: A latent profile analysis. <i>Journal of Affective Disorders</i> , 2015, 186, 58-65.	2.0	42
124	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.	1.9	42
125	Association of PTSD and Depression With Medical and Specialist Care Utilization in Modern Peacekeeping Veterans in Canada With Health-Related Disabilities. <i>Journal of Clinical Psychiatry</i> , 2006, 67, 1240-1245.	1.1	41
126	Discriminating Malingered From Genuine Civilian Posttraumatic Stress Disorder. <i>Assessment</i> , 2004, 11, 139-144.	1.9	40

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127	Longitudinal invariance of posttraumatic stress disorder symptoms in adolescent earthquake survivors. <i>Journal of Anxiety Disorders</i> , 2012, 26, 263-270.	1.5	40
128	General distress is more important than PTSD's cognition and mood alterations factor in accounting for PTSD and depression's comorbidity. <i>Journal of Affective Disorders</i> , 2017, 211, 118-123.	2.0	40
129	Clinical Presentations of Posttraumatic Stress Disorder across Trauma Populations. <i>Journal of Nervous and Mental Disease</i> , 2000, 188, 708-713.	0.5	40
130	Structural Validity of the Posttraumatic Stress Disorder Checklist Among College Students With a Trauma History. <i>Journal of Interpersonal Violence</i> , 2007, 22, 1471-1478.	1.3	39
131	The Underlying Role of Negative Affect in the Association between PTSD, Major Depressive Disorder, and Generalized Anxiety Disorder. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2016, 38, 655-665.	0.7	39
132	Relations between the underlying dimensions of PTSD and major depression using an epidemiological survey of deployed Ohio National Guard soldiers. <i>Journal of Affective Disorders</i> , 2013, 144, 106-111.	2.0	38
133	Relations between PTSD and depression symptom clusters in samples differentiated by PTSD diagnostic status. <i>Journal of Anxiety Disorders</i> , 2018, 59, 17-26.	1.5	38
134	Testing the dimensionality of posttraumatic stress responses in young Chinese adult earthquake survivors: further evidence for "ædyosphoric arousal" as a unique PTSD construct. <i>Depression and Anxiety</i> , 2011, 28, 1097-1104.	2.0	37
135	Examining the factor structure of PTSD between male and female veterans in primary care. <i>Journal of Anxiety Disorders</i> , 2012, 26, 409-415.	1.5	37
136	Validation of the telephone-administered PHQ-9 against the in-person administered SCID-I major depression module. <i>Journal of Affective Disorders</i> , 2013, 150, 1001-1007.	2.0	37
137	The underlying dimensions of DSM-5 PTSD symptoms and their relations with anxiety and depression in a sample of adolescents exposed to an explosion accident. <i>HÅgre Utbildning</i> , 2017, 8, 1272789.	1.4	37
138	Fear of missing out predicts repeated measurements of greater negative affect using experience sampling methodology. <i>Journal of Affective Disorders</i> , 2020, 262, 298-303.	2.0	37
139	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.	1.7	37
140	Replication and expansion of findings related to racial differences in veterans with combat-related PTSD. <i>Depression and Anxiety</i> , 2002, 16, 64-70.	2.0	36
141	Posttraumatic Stress Disorder and Health-Related Quality of Life among a Sample of Treatment- and Pension-Seeking Deployed Canadian Forces Peacekeeping Veterans. <i>Canadian Journal of Psychiatry</i> , 2008, 53, 594-600.	0.9	36
142	An examination of the structure of posttraumatic stress disorder in relation to the anxiety and depressive disorders. <i>Journal of Affective Disorders</i> , 2011, 132, 165-172.	2.0	36
143	Polydrug Use Typologies and Childhood Maltreatment in a Nationally Representative Survey of Danish Young Adults. <i>Journal of Studies on Alcohol and Drugs</i> , 2014, 75, 170-178.	0.6	36
144	Utility of the Trauma Symptom Inventory's Atypical Response Scale in Detecting Malingered Post-Traumatic Stress Disorder. <i>Assessment</i> , 2005, 12, 210-219.	1.9	35

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145	Psychometric properties of the Trauma Assessment for Adults. <i>Depression and Anxiety</i> , 2009, 26, 190-195.	2.0	35
146	Heterogeneity in clinical presentations of posttraumatic stress disorder among medical patients: Testing factor structure variation using factor mixture modeling. <i>Journal of Traumatic Stress</i> , 2011, 24, 435-443.	1.0	35
147	Anhedonia, emotional numbing, and symptom overreporting in male veterans with PTSD. <i>Personality and Individual Differences</i> , 2007, 43, 725-735.	1.6	34
148	Assessing the factor structure of posttraumatic stress disorder symptoms in war-exposed youths with and without Criterion A2 endorsement. <i>Journal of Anxiety Disorders</i> , 2011, 25, 80-87.	1.5	34
149	Age Differences in Posttraumatic Stress Disorder, Psychiatric Disorders, and Healthcare Service Use Among Veterans in Veterans Affairs Primary Care Clinics. <i>American Journal of Geriatric Psychiatry</i> , 2007, 15, 660-672.	0.6	33
150	Disseminating Evidence-Based Practices for Adults With PTSD and Severe Mental Illness in Public-Sector Mental Health Agencies. <i>Behavior Modification</i> , 2009, 33, 66-81.	1.1	33
151	The Future of Posttraumatic Stress Disorder in the DSM. <i>Psychological Injury and Law</i> , 2010, 3, 260-270.	1.0	33
152	Posttraumatic Stress Disorder's Underlying Dimensions and Their Relation With Impulsivity Facets. <i>Journal of Nervous and Mental Disease</i> , 2016, 204, 20-25.	0.5	33
153	Anxiety about internet hacking: Results from a community sample. <i>Computers in Human Behavior</i> , 2016, 54, 180-185.	5.1	33
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