Shuqiao Yao

List of Publications by Year
in descending order

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130	4,558	126708	128067
papers	citations	33	60
		h-index	g-index

133	133	133	5934
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evidence of a Dissociation Pattern in Resting-State Default Mode Network Connectivity in First-Episode, Treatment-Naive Major Depression Patients. Biological Psychiatry, 2012, 71, 611-617.	0.7	579
2	Doseâ€“response association of screen time-based sedentary behaviour in children and adolescents and depression: a meta-analysis of observational studies. British Journal of Sports Medicine, 2016, 50, 1252-1258.	3.1	231
3	The MATRICS Consensus Cognitive Battery (MCCB): Co-norming and standardization in China. Schizophrenia Research, 2015, 169, 109-115.	1.1	176
4	Measuring Adolescent Psychopathology: Psychometric Properties of the Self-Report Strengths and Difficulties Questionnaire in a Sample of Chinese Adolescents. Journal of Adolescent Health, 2009, 45, 55-62.	1.2	162
5	Psychometric properties of the Chinese version of the Childhood Trauma Questionnaire-Short Form (CTQ-SF) among undergraduates and depressive patients. Child Abuse and Neglect, 2019, 91, 102-108.	1.3	155
6	Cross-cultural personality assessment in psychiatric populations: The NEO-PIâ€”R in the People's Republic of China.. Psychological Assessment, 1999, 11, 359-368.	1.2	133
7	Amygdala hyperactivation and prefrontal hypoactivation in subjects with cognitive vulnerability to depression. Biological Psychology, 2011, 88, 233-242.	1.1	132
8	Functional alterations of fronto-limbic circuit and default mode network systems in first-episode, drug-naÃ¯ve patients with major depressive disorder: A meta-analysis of resting-state fMRI data. Journal of Affective Disorders, 2016, 206, 280-286.	2.0	124
9	Mapping anhedonia-specific dysfunction in a transdiagnostic approach: an ALE meta-analysis. Brain Imaging and Behavior, 2016, 10, 920-939.	1.1	123
10	An Examination of the Psychometric Properties of the Chinese Version of the Barratt Impulsiveness Scale, 11th Version in a Sample of Chinese Adolescents. Perceptual and Motor Skills, 2007, 104, 1169-1182.	0.6	108
11	Factor Structure of the CESâ€Ð and Measurement Invariance Across Gender in Mainland Chinese Adolescents. Journal of Clinical Psychology, 2013, 69, 966-979.	1.0	108
12	Psychometric properties of the Cognitive Emotion Regulation Questionnaire: Chinese version. Cognition and Emotion, 2008, 22, 288-307.	1.2	101
13	Psychometric properties of the 10-item Connorâ€“Davidson Resilience Scale (CD-RISC-10) in Chinese undergraduates and depressive patients. Journal of Affective Disorders, 2020, 261, 211-220.	2.0	88
14	Altered resting-state dynamic functional brain networks in major depressive disorder: Findings from the REST-meta-MDD consortium. NeuroImage: Clinical, 2020, 26, 102163.	1.4	76
15	First-Episode Medication-Naive Major Depressive Disorder Is Associated with Altered Resting Brain Function in the Affective Network. PLoS ONE, 2014, 9, e85241.	1.1	75
16	Gray matter volume abnormalities in individuals with cognitive vulnerability to depression: A voxel-based morphometry study. Journal of Affective Disorders, 2012, 136, 443-452.	2.0	74
17	Task-Dependent Modulation of Effective Connectivity within the Default Mode Network. Frontiers in Psychology, 2012, 3, 206.	1.1	69
18	Cognitive Vulnerability to Major Depression. Harvard Review of Psychiatry, 2016, 24, 188-201.	0.9	67

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19	Reliability and Validity of the Chinese Version of the Multidimensional Anxiety Scale for Children Among Chinese Secondary School Students. Child Psychiatry and Human Development, 2007, 38, 1-16.	1.1	60
20	State-Independent and Dependent Neural Responses to Psychosocial Stress in Current and Remitted Depression. American Journal of Psychiatry, 2017, 174, 971-979.	4.0	60
21	Impaired Frontal-Basal Ganglia Connectivity in Adolescents with Internet Addiction. Scientific Reports, 2014, 4, 5027.	1.6	58
22	Regional homogeneity and functional connectivity patterns in major depressive disorder, cognitive vulnerability to depression and healthy subjects. Journal of Affective Disorders, 2018, 235, 229-235.	2.0	55
23	Increased Structural Connectivity in Corpus Callosum in Adolescent Males With Conduct Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2014, 53, 466-475.e1.	0.3	52
24	Altered default mode, fronto-parietal and salience networks in adolescents with Internet addiction. Addictive Behaviors, 2017, 70, 1-6.	1.7	51
25	Whole-brain resting-state functional connectivity identified major depressive disorder: A multivariate pattern analysis in two independent samples. Journal of Affective Disorders, 2017, 218, 346-352.	2.0	49
26	A resting-state fMRI study in borderline personality disorder combining amplitude of low frequency fluctuation, regional homogeneity and seed based functional connectivity. Journal of Affective Disorders, 2017, 218, 299-305.	2.0	43
27	Altered white matter integrity in individuals with cognitive vulnerability to depression: a tract-based spatial statistics study. Scientific Reports, 2015, 5, 9738.	1.6	42
28	Personality Profiles and the Prediction of Categorical Personality Disorders. Journal of Personality, 2001, 69, 155-174.	1.8	41
29	Functional dysconnectivity of the limbic loop of frontostriatal circuits in firstâ€episode, treatmentâ€naive schizophrenia. Human Brain Mapping, 2018, 39, 747-757.	1.9	41
30	Neurocognitive Impairments in Deficit and Non-Deficit Schizophrenia and Their Relationships with Symptom Dimensions and Other Clinical Variables. PLoS ONE, 2015, 10, e0138357.	1.1	39
31	Sex Differences of Uncinate Fasciculus Structural Connectivity in Individuals with Conduct Disorder. BioMed Research International, 2014, 2014, 1-9.	0.9	37
32	Convergence and Divergence of Brain Network Dysfunction in Deficit and Non-deficit Schizophrenia. Schizophrenia Bulletin, 2017, 43, 1315-1328.	2.3	36
33	State-independent alterations of intrinsic brain network in current and remitted depression. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2019, 89, 475-480.	2.5	36
34	Alterations of Brain Functional Architecture Associated with Psychopathic Traits in Male Adolescents with Conduct Disorder. Scientific Reports, 2017, 7, 11349.	1.6	35
35	Factorial Invariance of the 10-Item Connor-Davidson Resilience Scale Across Gender Among Chinese Elders. Frontiers in Psychology, 2019, 10, 1237.	1.1	34
36	Default mode network alterations during implicit emotional faces processing in first-episode, treatment-naive major depression patients. Frontiers in Psychology, 2015, 6, 1198.	1.1	32

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37	State-Related Alterations of Spontaneous Neural Activity in Current and Remitted Depression Revealed by Resting-State fMRI. Frontiers in Psychology, 2019, 10, 245.	1.1	32
38	Assessing Measurement Invariance of the Childrenâ€™s Depression Inventory in Chinese and Italian Primary School Student Samples. Assessment, 2012, 19, 506-516.	1.9	31
39	The Factorial Invariance Across Gender of Three Well-Supported Models. Journal of Nervous and Mental Disease, 2013, 201, 145-152.	0.5	29
40	â€˜Weakest Linkâ€™ as a Cognitive Vulnerability Within the Hopelessness Theory of Depression in Chinese University Students. Stress and Health, 2016, 32, 20-27.	1.4	29
41	Screen Time on School Days and Risks for Psychiatric Symptoms and Self-Harm in Mainland Chinese Adolescents. Frontiers in Psychology, 2016, 7, 574.	1.1	28
42	Childhood Maltreatment Experience Influences Neural Response to Psychosocial Stress in Adults: An fMRI Study. Frontiers in Psychology, 2019, 10, 2961.	1.1	28
43	Health-related quality of life and influencing factors among rural left-behind wives in Liuyang, China. BMC Women's Health, 2014, 14, 67.	0.8	27
44	Imbalanced spontaneous brain activity in orbitofrontal-insular circuits in individuals with cognitive vulnerability to depression. Journal of Affective Disorders, 2016, 198, 56-63.	2.0	27
45	The Depressive Experiences Questionnaire: construct validity and prediction of depressive symptoms in a sample of Chinese undergraduates. Depression and Anxiety, 2009, 26, 930-937.	2.0	26
46	Coping and Involuntary Responses to Stress in Chinese University Students: Psychometric Properties of the Responses to Stress Questionnaire. Journal of Personality Assessment, 2010, 92, 356-361.	1.3	24
47	Distinguishing Adolescents With Conduct Disorder From Typically Developing Youngsters Based on Pattern Classification of Brain Structural MRI. Frontiers in Human Neuroscience, 2018, 12, 152.	1.0	24
48	Combined Patterns Of Physical Activity And Screen-Related Sedentary Behavior Among Chinese Adolescents And Their Correlations With Depression, Anxiety And Self-Injurious Behaviors . Psychology Research and Behavior Management, 2019, Volume 12, 1041-1050.	1.3	24
49	State-independent and -dependent structural alterations in limbic-cortical regions in patients with current and remitted depression. Journal of Affective Disorders, 2019, 258, 1-10.	2.0	23
50	Psychometric properties of the 10-item ruminative response scale in Chinese university students. BMC Psychiatry, 2017, 17, 152.	1.1	22
51	What is the optimal neuropsychological test battery for schizophrenia in China?. Schizophrenia Research, 2019, 208, 317-323.	1.1	22
52	Inhibition dysfunction in depression: Event-related potentials during negative affective priming. Psychiatry Research - Neuroimaging, 2010, 182, 172-179.	0.9	21
53	Factor Structure and Measurement Invariance Across Gender Groups of the 15-Item Geriatric Depression Scale Among Chinese Elders. Frontiers in Psychology, 2019, 10, 1360.	1.1	21
54	Topologically state-independent and dependent functional connectivity patterns in current and remitted depression. Journal of Affective Disorders, 2019, 250, 178-185.	2.0	21

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55	Replication of factor structure of Wechsler Adult Intelligence Scale-III Chinese version in Chinese mainland non-clinical and schizophrenia samples. Psychiatry and Clinical Neurosciences, 2007, 61, 379-384.	1.0	20
56	Serotonin transporter gene polymorphism (5-HTTLPR) L allele interacts with stress to increase anxiety symptoms in Chinese adolescents: a multiwave longitudinal study. BMC Psychiatry, 2015, 15, 248.	1.1	19
57	Altered spontaneous brain activity in adolescent boys with pure conduct disorder revealed by regional homogeneity analysis. European Child and Adolescent Psychiatry, 2017, 26, 827-837.	2.8	19
58	Factor structure of the Geriatric Depression Scale and measurement invariance across gender among Chinese elders. Journal of Affective Disorders, 2018, 238, 136-141.	2.0	19
59	Structural and Functional Connectivity of the Anterior Cingulate Cortex in Patients With Borderline Personality Disorder. Frontiers in Neuroscience, 2019, 13, 971.	1.4	19
60	Understanding Risky Behavior Engagement Amongst Chinese Adolescents. Cognitive Therapy and Research, 2010, 34, 159-167.	1.2	18
61	Stress and Self-Esteem Mediate the Relationships between Different Categories of Perfectionism and Life Satisfaction. Applied Research in Quality of Life, 2017, 12, 593-605.	1.4	18
62	Psychometric Properties of the Chinese Version of the 10-Item Ruminative Response Scale Among Undergraduates and Depressive Patients. Frontiers in Psychiatry, 2021, 12, 626859.	1.3	18
63	A Voxel-Based Morphometric MRI Study in Young Adults with Borderline Personality Disorder. PLoS ONE, 2016, 11, e0147938.	1.1	17
64	Effectiveness of an Assertive Community Treatment program for people with severe schizophrenia in mainland China â€“ a 12-month randomized controlled trial. Psychological Medicine, 2019, 49, 969-979.	2.7	17
65	Multivoxel pattern analysis of structural MRI in children and adolescents with conduct disorder. Brain Imaging and Behavior, 2019, 13, 1273-1280.	1.1	17
66	The MAOA Gene Influences the Neural Response to Psychosocial Stress in the Human Brain. Frontiers in Behavioral Neuroscience, 2020, 14, 65.	1.0	17
67	From motivation, decision-making to action: An fMRI study on suicidal behavior in patients with major depressive disorder. Journal of Psychiatric Research, 2021, 139, 14-24.	1.5	17
68	Sex-specific neural responses to acute psychosocial stress in depression. Translational Psychiatry, 2022, 12, 2.	2.4	17
69	Disrupted Topological Patterns of Large-Scale Network in Conduct Disorder. Scientific Reports, 2016, 6, 37053.	1.6	16
70	Measurement equivalence of the SDQ in Chinese Adolescents: A horizontal and longitudinal perspective. Journal of Affective Disorders, 2019, 257, 439-444.	2.0	16
71	Three dimensional convolutional neural network-based classification of conduct disorder with structural MRI. Brain Imaging and Behavior, 2020, 14, 2333-2340.	1.1	16
72	HEAT SHOCK PROTEIN72 PROTECTS HIPPOCAMPAL NEURONS FROM APOPTOSIS INDUCED BY CHRONIC PSYCHOLOGICAL STRESS. International Journal of Neuroscience, 2007, 117, 1551-1564.	0.8	15

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73	Sex Differences in Spontaneous Brain Activity in Adolescents With Conduct Disorder. Frontiers in Psychology, 2018, 9, 1598.	1.1	15
74	Reliability and factorial validity of the Observer Alexithymia Scaleâ€"Chinese translation. Psychiatry Research, 2005, 134, 93-100.	1.7	13
75	Prevalence and Correlates of Direct Self-Injurious Behavior among Chinese Adolescents: Findings from a Multicenter and Multistage Survey. Journal of Abnormal Child Psychology, 2017, 45, 815-826.	3.5	13
76	Investigation on status and influential factors of cognitive function of the community-dwelling elderly in Changsha City. Archives of Gerontology and Geriatrics, 2009, 49, 329-334.	1.4	12
77	MAOA genotype influences neural response during an inhibitory task in adolescents with conduct disorder. European Child and Adolescent Psychiatry, 2018, 27, 1159-1169.	2.8	12
78	Four Distinct Subgroups of Self-Injurious Behavior among Chinese Adolescents: Findings from a Latent Class Analysis. PLoS ONE, 2016, 11, e0158609.	1.1	12
79	Personality Predispositions in Chinese Adolescents: The Relation Between Self-Criticism, Dependency, and Prospective Internalizing Symptoms. Journal of Social and Clinical Psychology, 2013, 32, 596-618.	0.2	11
80	Dysfunctional feedback processing in adolescent males with conduct disorder. International Journal of Psychophysiology, 2016, 99, 1-9.	0.5	11
81	MAOA genotype modulates default mode network deactivation during inhibitory control. Biological Psychology, 2018, 138, 27-34.	1.1	11
82	Neuroticism modulates neural activities of posterior cingulate cortex and thalamus during psychosocial stress processing. Journal of Affective Disorders, 2020, 262, 223-228.	2.0	11
83	PSYCHOMETRIC properties of the Chinese version of the THINC-it tool for cognitive symptoms in patients with major depressive disorder. Journal of Affective Disorders, 2020, 273, 586-591.	2.0	11
84	The responses to stress questionnaire: construct validity and prediction of depressive and social anxiety symptoms in a sample of Chinese adolescents. Stress and Health, 2010, 26, 238-249.	1.4	10
85	Functional Connectivity Density, Local Brain Spontaneous Activity, and Their Coupling Strengths in Patients With Borderline Personality Disorder. Frontiers in Psychiatry, 2018, 9, 342.	1.3	10
86	Effect of corticotropin-releasing hormone receptor1 gene variation on psychosocial stress reaction via the dorsal anterior cingulate cortex in healthy adults. Brain Research, 2019, 1707, 1-7.	1.1	10
87	Personality inventory for DSM-5 brief form(PID-5-BF) in Chinese students and patients: evaluating the five-factor model and a culturally informed six-factor model. BMC Psychiatry, 2021, 21, 107.	1.1	10
88	Gray Matter Changes in the Orbitofrontal-Paralimbic Cortex in Male Youths With Non-comorbid Conduct Disorder. Frontiers in Psychology, 2020, 11, 843.	1.1	10
89	Potential structural trait markers of depression in the form of alterations in the structures of subcortical nuclei and structural covariance network properties. NeuroImage: Clinical, 2021, 32, 102871.	1.4	10
90	Impaired Frontal-Basal Ganglia Connectivity in Male Adolescents with Conduct Disorder. PLoS ONE, 2015, 10, e0145011.	1.1	9

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91	Neuroanatomical changes associated with conduct disorder in boys: influence of childhood maltreatment. European Child and Adolescent Psychiatry, 2022, 31, 601-613.	2.8	9
92	Highlighting psychological pain avoidance and decisionâ€making bias as key predictors of suicide attempt in major depressive disorderâ€"A novel investigative approach using machine learning. Journal of Clinical Psychology, 2022, 78, 671-691.	1.0	9
93	Daily hassles and depression in individuals with cognitive vulnerability to depression: The mediating role of maladaptive cognitive emotion regulation strategies. Nordic Psychology, 2015, 67, 87-100.	0.4	8
94	Temporoparietal Junction Hypoactivity during Pain-Related Empathy Processing in Adolescents with Conduct Disorder. Frontiers in Psychology, 2017, 7, 2085.	1.1	8
95	Cognitive Emotion Regulation Strategies in Chinese Adolescents with Overweight and Obesity. Childhood Obesity, 2018, 14, 26-32.	0.8	8
96	Influence of psychosocial stress on activation in human brain regions: moderation by the 5-HTTLPR genetic locus. Physiology and Behavior, 2020, 220, 112876.	1.0	8
97	Personality Inventory for DSM-5 in China: Evaluation of DSM-5 and ICD-11 Trait Structure and Continuity With Personality Disorder Types. Frontiers in Psychiatry, 2021, 12, 635214.	1.3	8
98	Hypersensitivity to negative feedback during dynamic risky-decision making in major depressive disorder: An event-related potential study. Journal of Affective Disorders, 2021, 295, 1421-1431.	2.0	7
99	Preattentive Processing Abnormalities in Chronic Pain: Neurophysiological Evidence from Mismatch Negativity. Pain Medicine, 2011, 12, 773-781.	0.9	6
100	Low self-esteem as a vulnerability differentially predicts symptom dimensions of depression in university students in China: A 6-month longitudinal study. PsyCh Journal, 2014, 3, 273-281.	0.5	6
101	A Functional Polymorphism of the MAOA Gene Modulates Spontaneous Brain Activity in Pons. BioMed Research International, 2014, 2014, 1-6.	0.9	6
102	Retinoid-related orphan receptor alpha (RORA) gene variation is associated with trait depression. Psychiatry Research, 2015, 229, 629-630.	1.7	6
103	Regional Homogeneity Abnormalities in Early-Onset and Adolescent-Onset Conduct Disorder in Boys: A Resting-State fMRI Study. Frontiers in Human Neuroscience, 2019, 13, 26.	1.0	6
104	Factor Structure and Measurement Invariance of the Chinese version of the Snaith-Hamilton Pleasure Scale (SHAPS) in Non-clinical and Clinical populations. Journal of Affective Disorders, 2021, 281, 759-766.	2.0	6
105	Impaired global efficiency in boys with conduct disorder and high callous unemotional traits. Journal of Psychiatric Research, 2021, 138, 560-568.	1.5	6
106	Psychiatric disorders in China: strengths and challenges of contemporary research and clinical services. Psychological Medicine, 2021, 51, 1978-1991.	2.7	6
107	Factor structure and measurement invariance of the Chinese version of the Center for Epidemiological Studies Depression (CES-D) scale among undergraduates and clinical patients. BMC Psychiatry, 2021, 21, 463.	1.1	6
108	Associations of moderate-to-vigorous physical activity with psychological problems and suicidality in Chinese high school students: a cross-sectional study. PeerJ, 2020, 8, e8775.	0.9	6

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109	Psychometric Properties and Measurement Invariance of the Cognitive Emotion Regulation Questionnaire in Chinese Adolescents With and Without Major Depressive Disorder: A Horizontal and Longitudinal Perspective. Frontiers in Psychiatry, 2021, 12, 736887.	1.3	6
110	Distinct stressâ€related medial prefrontal cortex activation in women with depression with and without childhood maltreatment. Depression and Anxiety, 2022, 39, 296-306.	2.0	6
111	Psychometric Properties and Measurement Invariance of the Childhood Trauma Questionnaire (Short) Tj ETQq1 1 0.784314 rgBT /Ove Adolescents. Frontiers in Psychology, 2022, 13, 816051.	1.1	6
112	The psychometric properties of the Cognitive-Somatic Anxiety Questionnaire in Chinese undergraduate students and clinical patients. Comprehensive Psychiatry, 2014, 55, 1751-1756.	1.5	5
113	Neurological soft signs in Chinese adolescents with antisocial personality traits. Psychiatry Research, 2016, 243, 143-146.	1.7	5
114	Psychometric Properties of the Chinese Version of the Neuroticism Subscale of the NEO-PI. Frontiers in Psychology, 2018, 9, 1454.	1.1	5
115	Understanding Anxiety Sensitivity in the Development of Anxious and Depressive Symptoms. Cognitive Therapy and Research, 2011, 35, 232-240.	1.2	4
116	Altered Functional Connectivity of Striatum Based on the Integrated Connectivity Model in First-Episode Schizophrenia. Frontiers in Psychiatry, 2019, 10, 756.	1.3	4
117	Intrinsic brain network alterations in non-clinical adults with a history of childhood trauma. HÃ¶gre Utbildning, 2021, 12, 1975951.	1.4	4
118	The Relationship Between Cognitive Dysfunction Through THINC-Integrated Tool (THINC-it) and Psychosocial Function in Chinese Patients With Major Depressive Disorder. Frontiers in Psychiatry, 2021, 12, 763603.	1.3	4
119	State-independent and -dependent behavioral and neuroelectrophysiological characteristics during dynamic decision-making in patients with current and remitted depression. Journal of Affective Disorders, 2022, 309, 85-94.	2.0	4
120	Enhanced Intensity Dependence as a Marker of Low Serotonergic Neurotransmission in High Optimistic College Students. BioMed Research International, 2013, 2013, 1-7.	0.9	3
121	Electrophysiological responses of feedback processing are modulated by MAOA genotype in healthy male adolescents. Neuroscience Letters, 2016, 610, 144-149.	1.0	3
122	Atypical Frontotemporal Connectivity of Cognitive Empathy in Male Adolescents With Conduct Disorder. Frontiers in Psychology, 2018, 9, 2778.	1.1	3
123	Factor structure and sex invariance of the temporal experience of pleasure scale (TEPS) in Chinese university students and clinical population. BMC Psychiatry, 2021, 21, 378.	1.1	3
124	Assertive Community Treatment in China â€“ it is time for a made-in-China solution. Psychological Medicine, 2019, 49, 172-174.	2.7	2
125	Influence of psychosocial stress on activation in human brain regions: moderation by the 5-HTTLPR genetic locus. Physiology and Behavior, 2020, 220, 112876.	1.0	2
126	Structural abnormalities in adolescents with conduct disorder and high versus low callous unemotional traits. European Child and Adolescent Psychiatry, 2023, 32, 193-203.	2.8	2

#	Article	IF	Citations
127	Difference ERPs Effects of the Difference Introduction on the Recognition of Chinese Emotional Content Words in Healthy Subjects. , 0, , .		1
128	Effects of BDNF Val66Met polymorphisms on brain structures and behaviors in adolescents with conduct disorder. European Child and Adolescent Psychiatry, 2020, 29, 479-488.	2.8	1
129	A novel construct of anhedonia revealed in a Chinese sample via the Revised Physical and Social Anhedonia Scales. BMC Psychiatry, 2020, 20, 529.	1.1	1
130	Cover Image, Volume 78, Number 4, April 2022. Journal of Clinical Psychology, 2022, 78, .	1.0	0