

Emma Broglia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8204390/publications.pdf>

Version: 2024-02-01

15
papers

670
citations

840776

11
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

965
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations between specific technologies and adolescent sleep quantity, sleep quality, and parasomnias. <i>Sleep Medicine</i> , 2014, 15, 240-247.	1.6	188
2	An Investigation into the Strength of the Association and Agreement Levels between Subjective and Objective Sleep Duration in Adolescents. <i>PLoS ONE</i> , 2013, 8, e72406.	2.5	128
3	Challenges to addressing student mental health in embedded counselling services: a survey of UK higher and further education institutions. <i>British Journal of Guidance and Counselling</i> , 2018, 46, 441-455.	1.2	77
4	Towards an evidence base for student wellbeing and mental health: Definitions, developmental transitions and data sets. <i>Counselling and Psychotherapy Research</i> , 2019, 19, 351-357.	3.2	63
5	Cognitive correlates of the spontaneous out-of-body experience (OBE) in the psychologically normal population: Evidence for an increased role of temporal-lobe instability, body-distortion processing, and impairments in own-body transformations. <i>Cortex</i> , 2011, 47, 839-853.	2.4	50
6	Autonomic emotional responses to the induction of the rubber-hand illusion in those that report anomalous bodily experiences: Evidence for specific psychophysiological components associated with illusory body representations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1131-1145.	0.9	25
7	Student Perspectives on improving mental health support Services at university. <i>Counselling and Psychotherapy Research</i> , 2022, 22, .	3.2	25
8	Evidence for elevated cortical hyperexcitability and its association with out-of-body experiences in the non-clinical population: New findings from a pattern-glare task. <i>Cortex</i> , 2013, 49, 793-805.	2.4	21
9	The Counseling Center Assessment of Psychological Symptoms (CCAPS-62): Acceptance, feasibility, and initial psychometric properties in a UK student population. <i>Clinical Psychology and Psychotherapy</i> , 2017, 24, 1178-1188.	2.7	20
10	Counseling With Guided Use of a Mobile Well-Being App for Students Experiencing Anxiety or Depression: Clinical Outcomes of a Feasibility Trial Embedded in a Student Counseling Service. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14318.	3.7	20
11	Signs of increased cortical hyperexcitability selectively associated with spontaneous anomalous bodily experiences in a nonclinical population. <i>Cognitive Neuropsychiatry</i> , 2013, 18, 549-573.	1.3	19
12	Student mental health profiles and barriers to help seeking: When and why students seek help for a mental health concern. <i>Counselling and Psychotherapy Research</i> , 2021, 21, 816-826.	3.2	13
13	Profiling student mental health and counselling effectiveness: lessons from four UK services using complete data and different outcome measures. <i>British Journal of Guidance and Counselling</i> , 2023, 51, 204-222.	1.2	11
14	Comparing counselling alone versus counselling supplemented with guided use of a well-being app for university students experiencing anxiety or depression (CASELOAD): protocol for a feasibility trial. <i>Pilot and Feasibility Studies</i> , 2017, 3, 3.	1.2	7
15	Using rich data to inform student mental health practice and policy. <i>Counselling and Psychotherapy Research</i> , 2021, 21, 751-756.	3.2	3