

Liat Levita

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/479778/publications.pdf>

Version: 2024-02-01

77
papers

5,064
citations

147566

31
h-index

102304

66
g-index

106
all docs

106
docs citations

106
times ranked

7525
citing authors

#	ARTICLE	IF	CITATIONS
1	A network approach to understanding social distancing behaviour during the first UK lockdown of the COVID-19 pandemic. <i>Psychology and Health</i> , 2024, 39, 109-127.	1.2	4
2	Psychological responses to the COVID-19 pandemic are heterogeneous but have stabilised over time: 1 year longitudinal follow-up of the COVID-19 Psychological Research Consortium (C19PRC) study. <i>Psychological Medicine</i> , 2023, 53, 3245-3247.	2.7	14
3	How does the COVID-19 pandemic impact on population mental health? A network analysis of COVID influences on depression, anxiety and traumatic stress in the UK population. <i>Psychological Medicine</i> , 2022, 52, 3825-3833.	2.7	49
4	Shame in patients with psychogenic nonepileptic seizure: A narrative review. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2022, 94, 165-175.	0.9	10
5	Shame in the treatment of patients with psychogenic nonepileptic seizures: The elephant in the room. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2022, 94, 176-182.	0.9	8
6	Design, content, and fieldwork procedures of the COVID-19 Psychological Research Consortium (C19PRC) Study – Wave 4. <i>International Journal of Methods in Psychiatric Research</i> , 2022, 31, e1899.	1.1	9
7	Testing both affordability-availability and psychological-coping mechanisms underlying changes in alcohol use during the COVID-19 pandemic. <i>PLoS ONE</i> , 2022, 17, e0265145.	1.1	3
8	Measurement invariance of the Patient Health Questionnaire (PHQ-9) and Generalized Anxiety Disorder scale (GAD-7) across four European countries during the COVID-19 pandemic. <i>BMC Psychiatry</i> , 2022, 22, 154.	1.1	41
9	Tracking the psychological and socio-economic impact of the COVID-19 pandemic in the UK: A methodological report from Wave 5 of the COVID-19 Psychological Research Consortium (C19PRC) Study. <i>International Journal of Methods in Psychiatric Research</i> , 2022, 31, .	1.1	5
10	Dynamic Adjustments of Midfrontal Control Signals in Adults and Adolescents. <i>Cerebral Cortex</i> , 2021, 31, 795-808.	1.6	6
11	A reduction in the implicit sense of agency during adolescence compared to childhood and adulthood. <i>Consciousness and Cognition</i> , 2021, 87, 103060.	0.8	6
12	Monitoring the psychological, social, and economic impact of the COVID-19 pandemic in the population: Context, design and conduct of the longitudinal COVID-19 psychological research consortium (C19PRC) study. <i>International Journal of Methods in Psychiatric Research</i> , 2021, 30, e1861.	1.1	97
13	The Authoritarian Dynamic During the COVID-19 Pandemic: Effects on Nationalism and Anti-Immigrant Sentiment. <i>Social Psychological and Personality Science</i> , 2021, 12, 1274-1285.	2.4	56
14	Pandemic buying: Testing a psychological model of over-purchasing and panic buying using data from the United Kingdom and the Republic of Ireland during the early phase of the COVID-19 pandemic. <i>PLoS ONE</i> , 2021, 16, e0246339.	1.1	77
15	Refuting the myth of a “tsunami” of mental ill-health in populations affected by COVID-19: evidence that response to the pandemic is heterogeneous, not homogeneous. <i>Psychological Medicine</i> , 2021, , 1-9.	2.7	95
16	Potentiated perceptual neural responses to learned threat during Pavlovian fear acquisition and extinction in adolescents. <i>Developmental Science</i> , 2021, 24, e13107.	1.3	4
17	Reduced visual cortical plasticity in autism spectrum disorder. <i>Brain Research Bulletin</i> , 2021, 170, 11-21.	1.4	3
18	Context, design and conduct of the longitudinal COVID-19 psychological research consortium study – wave 3. <i>International Journal of Methods in Psychiatric Research</i> , 2021, 30, e1880.	1.1	14

#	ARTICLE	IF	CITATIONS
19	Different Conspiracy Theories Have Different Psychological and Social Determinants: Comparison of Three Theories About the Origins of the COVID-19 Virus in a Representative Sample of the UK Population. <i>Frontiers in Political Science</i> , 2021, 3, .	1.0	28
20	Neural correlates of implicit agency during the transition from adolescence to adulthood: An ERP study. <i>Neuropsychologia</i> , 2021, 158, 107908.	0.7	2
21	Factors impacting resilience as a result of exposure to COVID-19: The ecological resilience model. <i>PLoS ONE</i> , 2021, 16, e0256041.	1.1	54
22	Delay discounting and under-valuing of recent information predict poorer adherence to social distancing measures during the COVID-19 pandemic. <i>Scientific Reports</i> , 2021, 11, 19237.	1.6	10
23	Psychological characteristics associated with COVID-19 vaccine hesitancy and resistance in Ireland and the United Kingdom. <i>Nature Communications</i> , 2021, 12, 29.	5.8	849
24	Interoception and stress in patients with Functional Neurological Symptom Disorder. <i>Cognitive Neuropsychiatry</i> , 2021, 26, 75-94.	0.7	12
25	Detecting and describing stability and change in COVID-19 vaccine receptibility in the United Kingdom and Ireland. <i>PLoS ONE</i> , 2021, 16, e0258871.	1.1	12
26	Subjective versus objective measures of distress, arousal and symptom burden in patients with functional seizures and other functional neurological symptom disorder presentations: A systematic review. <i>Epilepsy and Behavior Reports</i> , 2021, 16, 100502.	0.5	7
27	Modelling the complexity of pandemic-related lifestyle quality change and mental health: an analysis of a nationally representative UK general population sample. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2021, , 1.	1.6	3
28	Early life stress is associated with reduced avoidance of threatening facial expressions. <i>Development and Psychopathology</i> , 2020, 32, 1059-1067.	1.4	3
29	Evaluation of LiNES: A New Measure of Trauma, Negative Affect, and Relationship Insecurity Over the Life Span in Persons With FND. <i>Journal of Neuropsychiatry and Clinical Neurosciences</i> , 2020, 32, 43-49.	0.9	6
30	Anxiety, depression, traumatic stress and COVID-19-related anxiety in the UK general population during the COVID-19 pandemic. <i>BJPsych Open</i> , 2020, 6, e125.	0.3	483
31	Catastrophising and repetitive negative thinking tendencies in patients with psychogenic non-epileptic seizures or epilepsy. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2020, 83, 57-62.	0.9	3
32	Capability, opportunity, and motivation to enact hygienic practices in the early stages of the COVID-19 outbreak in the United Kingdom. <i>British Journal of Health Psychology</i> , 2020, 25, 856-864.	1.9	69
33	COVID-19-related anxiety predicts somatic symptoms in the UK population. <i>British Journal of Health Psychology</i> , 2020, 25, 875-882.	1.9	142
34	Cognitive control across adolescence: Dynamic adjustments and mind-wandering.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 1017-1031.	1.5	14
35	Sharing data to better understand one of the world's most significant shared experiences: data resource profile of the longitudinal COVID-19 psychological research consortium (C19PRC) study. <i>International Journal of Population Data Science</i> , 2020, 5, 1704.	0.1	10
36	24-Relationship between interoception and stress in patients with functional neurological symptom disorder. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
37	44â€¦Lifespan of negative experiences in functional neurological disorder patients. , 2019, , .		0
38	Changes in Emotion Processing following Brief Augmented Psychodynamic Interpersonal Therapy for Functional Neurological Symptoms. Behavioural and Cognitive Psychotherapy, 2018, 46, 350-366.	0.9	11
39	Human behavioural discrimination of human, chimpanzee and macaque affective vocalisations is reflected by the neural response in the superior temporal sulcus. Neuropsychologia, 2018, 111, 145-150.	0.7	14
40	Cortical thickness and gyrification patterns in patients with psychogenic non-epileptic seizures. Neuroscience Letters, 2018, 678, 124-130.	1.0	21
41	Emotion dysregulation in patients with psychogenic nonepileptic seizures: A systematic review based on the extended process model. Epilepsy and Behavior, 2018, 86, 37-48.	0.9	34
42	Updating Beliefs under Perceived Threat. Journal of Neuroscience, 2018, 38, 7901-7911.	1.7	59
43	Developmental changes in the cortical sources of spontaneous alpha throughout adolescence. International Journal of Psychophysiology, 2018, 133, 91-101.	0.5	3
44	Comorbid depression and associated factors in PNES versus epilepsy: Systematic review and meta-analysis. Seizure: the Journal of the British Epilepsy Association, 2018, 60, 44-56.	0.9	52
45	Anticipatory representations of reward and threat in perceptual areas from preadolescence to late adolescence. Developmental Cognitive Neuroscience, 2017, 25, 246-259.	1.9	5
46	7â€¦Changes in emotion processing associated with brief augmented psychodynamic interpersonal therapy for functional neurological symptoms. Journal of Neurology, Neurosurgery and Psychiatry, 2017, 88, A15.1-A15.	0.9	1
47	Neuroimaging studies in patients with psychogenic non-epileptic seizures: A systematic meta-review. NeuroImage: Clinical, 2017, 16, 210-221.	1.4	65
48	Interaction with the Paro robot may reduce psychophysiological stress responses. , 2016, , .		18
49	Longitudinal changes in hippocampal volume in the Edinburgh High Risk Study of Schizophrenia. Schizophrenia Research, 2016, 173, 146-151.	1.1	21
50	Facets of clinicians' anxiety and the delivery of cognitive behavioral therapy. Behaviour Research and Therapy, 2016, 77, 157-161.	1.6	28
51	Applying imagined contact to improve physiological responses in anticipation of intergroup interactions and the perceived quality of these interactions. Journal of Applied Social Psychology, 2015, 45, 425-436.	1.3	29
52	Borderline personality disorder: patterns of self-harm, reported childhood trauma and clinical outcome. BJPsych Open, 2015, 1, 18-20.	0.3	20
53	Potentiation of the early visual response to learned danger signals in adults and adolescents. Social Cognitive and Affective Neuroscience, 2015, 10, 269-277.	1.5	13
54	Hippocampal, amygdala and nucleus accumbens volume in first-episode schizophrenia patients and individuals at high familial risk: A cross-sectional comparison. Schizophrenia Research, 2015, 165, 45-51.	1.1	44

#	ARTICLE	IF	CITATIONS
55	Cortical Surface Area Differentiates Familial High Risk Individuals Who Go on to Develop Schizophrenia. <i>Biological Psychiatry</i> , 2015, 78, 413-420.	0.7	33
56	Enhancing positive affect and divergent thinking abilities: Play some music and dance. <i>Journal of Positive Psychology</i> , 2014, 9, 137-145.	2.6	37
57	The Behavioural Inhibition System, anxiety and hippocampal volume in a non-clinical population. <i>Biology of Mood & Anxiety Disorders</i> , 2014, 4, 4.	4.7	34
58	Linguistic Alignment in Adults with and Without Asperger's Syndrome. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 1423-1436.	1.7	30
59	Avoidance of harm and anxiety: A role for the nucleus accumbens. <i>NeuroImage</i> , 2012, 62, 189-198.	2.1	105
60	The storm and stress of adolescence: Insights from human imaging and mouse genetics. <i>Developmental Psychobiology</i> , 2010, 52, 225-235.	0.9	360
61	Midbrain Activation During Pavlovian Conditioning and Delusional Symptoms in Schizophrenia. <i>Archives of General Psychiatry</i> , 2010, 67, 1246.	13.8	98
62	Role of the hippocampus in goal-oriented tasks requiring retrieval of spatial versus non-spatial information. <i>Neurobiology of Learning and Memory</i> , 2010, 93, 581-588.	1.0	13
63	A Genetic Variant BDNF Polymorphism Alters Extinction Learning in Both Mouse and Human. <i>Science</i> , 2010, 327, 863-866.	6.0	541
64	Attention Enhances the Retrieval and Stability of Visuospatial and Olfactory Representations in the Dorsal Hippocampus. <i>PLoS Biology</i> , 2009, 7, e1000140.	2.6	122
65	Brain-derived neurotrophic factor as a model system for examining gene by environment interactions across development. <i>Neuroscience</i> , 2009, 164, 108-120.	1.1	126
66	Bi-directional modulation of bed nucleus of stria terminalis neurons by 5-HT: molecular expression and functional properties of excitatory 5-HT receptor subtypes. <i>Neuroscience</i> , 2009, 164, 1776-1793.	1.1	59
67	The bivalent side of the nucleus accumbens. <i>NeuroImage</i> , 2009, 44, 1178-1187.	2.1	101
68	5-hydroxytryptamine _{1A} -likereceptor activation in the bed nucleus of the stria terminalis: Electrophysiological and behavioral studies. <i>Neuroscience</i> , 2004, 128, 583-596.	1.1	67
69	Subtypes of substance P receptor immunoreactive interneurons in the rat basolateral amygdala. <i>Brain Research</i> , 2003, 981, 41-51.	1.1	19
70	Sulpiride alleviates the attentional impairments of rats with medial prefrontal cortex lesions. <i>Behavioural Brain Research</i> , 2003, 138, 59-69.	1.2	61
71	Disruption of Pavlovian contextual conditioning by excitotoxic lesions of the nucleus accumbens core. <i>Behavioral Neuroscience</i> , 2002, 116, 539-552.	0.6	45
72	Nucleus accumbens dopamine and learned fear revisited: a review and some new findings. <i>Behavioural Brain Research</i> , 2002, 137, 115-127.	1.2	76

#	ARTICLE	IF	CITATIONS
73	Disruption of Pavlovian contextual conditioning by excitotoxic lesions of the nucleus accumbens core. Behavioral Neuroscience, 2002, 116, 539-52.	0.6	25
74	Distinct Changes in Cortical Acetylcholine and Noradrenaline Efflux during Contingent and Noncontingent Performance of a Visual Attentional Task. Journal of Neuroscience, 2001, 21, 4908-4914.	1.7	254
75	Spatial learning and hippocampal long-term potentiation are not impaired in mdx mice. Neuroscience Letters, 1996, 211, 207-210.	1.0	45
76	Psychological Factors Influencing Protective Behaviours during the COVID-19 Pandemic: Capability, Opportunity and Motivation. , 0, , .		0
77	BOLD fMRI: an update with emphasis on pediatric applications. , 0, , 281-295.		0