## Elizabeth Scott

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10873230/publications.pdf

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430754 501076 2,107 31 18 28 citations h-index g-index papers 31 31 31 2400 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A network analysis of rest-activity rhythms in young people with emerging bipolar disorders. Journal of Affective Disorders, 2022, 305, 220-226.	2.0	O
2	Neurocognitive functioning predicts suicidal behaviour in young people with affective disorders. Journal of Affective Disorders, 2021, 281, 289-296.	2.0	9
3	Protocol for a young adult mental health (Uspace) cohort: personalising multidimensional care in young people admitted to hospital. BMJ Open, 2021, 11, e038787.	0.8	1
4	Implementing a digital health model of care in Australian youth mental health services: protocol for impact evaluation. BMC Health Services Research, 2021, 21, 452.	0.9	9
5	Using Staged Care to Provide "Right Care First Time―to People With Common Affective Disorders. Psychiatric Services, 2021, 72, 691-703.	1.1	22
6	Predicting self-harm within six months after initial presentation to youth mental health services: A machine learning study. PLoS ONE, 2020, 15, e0243467.	1.1	16
7	The Utility of Clinical Staging in Youth Mental Health Settings. , 2019, , 81-102.		4
8	A Digital Platform Designed for Youth Mental Health Services to Deliver Personalized and Measurement-Based Care. Frontiers in Psychiatry, 2019, 10, 595.	1.3	65
9	Can youth at high risk of illness progression be identified by measures of rumination and sleepâ€wake disturbance. Microbial Biotechnology, 2019, 13, 1214-1219.	0.9	7
	disturbunce. Wherebolar biotechnology, 2013, 13, 121 / 1213		
10	Activation in Bipolar Disorders. JAMA Psychiatry, 2017, 74, 189.	6.0	138
10		6.0	138
	Activation in Bipolar Disorders. JAMA Psychiatry, 2017, 74, 189.  Sleep–wake cycle phenotypes in young people with familial and nonâ€familial mood disorders. Bipolar		
11	Activation in Bipolar Disorders. JAMA Psychiatry, 2017, 74, 189.  Sleep–wake cycle phenotypes in young people with familial and nonâ€familial mood disorders. Bipolar Disorders, 2016, 18, 642-649.  Demographic and clinical characteristics of young people seeking help at youth mental health services: baseline findings of the <scp>T</scp> ransitions <scp>S</scp> tudy. Microbial Biotechnology,	1.1	24
11 12	Activation in Bipolar Disorders. JAMA Psychiatry, 2017, 74, 189.  Sleep–wake cycle phenotypes in young people with familial and nonâ€familial mood disorders. Bipolar Disorders, 2016, 18, 642-649.  Demographic and clinical characteristics of young people seeking help at youth mental health services: baseline findings of the ⟨scp⟩T⟨/scp⟩ransitions ⟨scp⟩S⟨/scp⟩tudy. Microbial Biotechnology, 2015, 9, 487-497.  Ambulatory sleep-wake patterns and variability in young people with emerging mental disorders.	0.9	24 55
11 12 13	Activation in Bipolar Disorders. JAMA Psychiatry, 2017, 74, 189.  Sleep–wake cycle phenotypes in young people with familial and nonâ€familial mood disorders. Bipolar Disorders, 2016, 18, 642-649.  Demographic and clinical characteristics of young people seeking help at youth mental health services: baseline findings of the ⟨scp⟩T⟨/scp⟩ransitions ⟨scp⟩S⟨/scp⟩tudy. Microbial Biotechnology, 2015, 9, 487-497.  Ambulatory sleep-wake patterns and variability in young people with emerging mental disorders. Journal of Psychiatry and Neuroscience, 2015, 40, 28-37.  Short Association Fibres of the Insula-Temporoparietal Junction in Early Psychosis: A Diffusion Tensor	1.1 0.9 1.4	<ul><li>24</li><li>55</li><li>91</li></ul>
11 12 13	Activation in Bipolar Disorders. JAMA Psychiatry, 2017, 74, 189.  Sleep–wake cycle phenotypes in young people with familial and nonâ€familial mood disorders. Bipolar Disorders, 2016, 18, 642-649.  Demographic and clinical characteristics of young people seeking help at youth mental health services: baseline findings of the ⟨scp⟩T⟨/scp⟩ransitions ⟨scp⟩S⟨/scp⟩tudy. Microbial Biotechnology, 2015, 9, 487-497.  Ambulatory sleep-wake patterns and variability in young people with emerging mental disorders. Journal of Psychiatry and Neuroscience, 2015, 40, 28-37.  Short Association Fibres of the Insula-Temporoparietal Junction in Early Psychosis: A Diffusion Tensor Imaging Study. PLoS ONE, 2014, 9, e112842.	1.1 0.9 1.4 1.1	<ul><li>24</li><li>55</li><li>91</li><li>7</li></ul>
11 12 13 14	Activation in Bipolar Disorders. JAMA Psychiatry, 2017, 74, 189.  Sleep–wake cycle phenotypes in young people with familial and nonâ€familial mood disorders. Bipolar Disorders, 2016, 18, 642-649.  Demographic and clinical characteristics of young people seeking help at youth mental health services: baseline findings of the ⟨scp⟩T⟨/scp⟩ransitions ⟨scp⟩S⟨/scp⟩tudy. Microbial Biotechnology, 2015, 9, 487-497.  Ambulatory sleep-wake patterns and variability in young people with emerging mental disorders. Journal of Psychiatry and Neuroscience, 2015, 40, 28-37.  Short Association Fibres of the Insula-Temporoparietal Junction in Early Psychosis: A Diffusion Tensor Imaging Study. PLoS ONE, 2014, 9, e112842.  White matter tractography in early psychosis: clinical and neurocognitive associations. Journal of Psychiatry and Neuroscience, 2014, 39, 417-427.  Cortical thinning in young psychosis and bipolar patients correlate with common neurocognitive	1.1 0.9 1.4 1.1	<ul><li>24</li><li>55</li><li>91</li><li>7</li><li>33</li></ul>

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19	Delivering Youth-Specific Mental Health Services: The Advantages of a Collaborative, Multi-Disciplinary System. Australasian Psychiatry, 2009, 17, 189-194.	0.4	75
20	Early intervention for cognitive decline: is there a role for multiple medical or behavioural interventions?. Microbial Biotechnology, 2009, 3, 19-27.	0.9	63
21	Impaired implicit sequence learning in depression: a probe for frontostriatal dysfunction?. Psychological Medicine, 2006, 36, 313-323.	2.7	69
22	Is Real Reform of the Medicare Benefits Schedule for Psychiatrists in Australia Economically, Socially or Professionally Desirable?. Australasian Psychiatry, 2006, 14, 8-14.	0.4	12
23	Reduced hippocampal volumes and memory loss in patients with early- and late-onset depression. British Journal of Psychiatry, 2005, 186, 197-202.	1.7	389
24	Vascular risk and low serum B12 predict white matter lesions in patients with major depression. Journal of Affective Disorders, 2005, 85, 327-332.	2.0	39
25	Caudate Nucleus Volumes and Genetic Determinants of Homocysteine Metabolism in the Prediction of Psychomotor Speed in Older Persons With Depression. American Journal of Psychiatry, 2002, 159, 2096-2098.	4.0	115
26	Neo-striatal rCBF correlates of psychomotor slowing in patients with major depression. Psychiatry Research - Neuroimaging, 1999, 92, 75-81.	0.9	57
27	Late-onset depressive disorders: a preventable variant of cerebrovascular disease?. Psychological Medicine, 1998, 28, 1007-1013.	2.7	87
28	Utilising Molecular Biological and Histopathological Techniques to Study the Dopaminergic System in Patients with Melancholia. Australian and New Zealand Journal of Psychiatry, 1997, 31, 27-35.	1.3	7
29	Subcortical hyperintensities on magnetic resonance imaging in patients with severe depression—A longitudinal evaluation. Biological Psychiatry, 1997, 42, 367-374.	0.7	195
30	MRI and long-term outcome in depression. Biological Psychiatry, 1997, 42, 72S.	0.7	0
31	Subcortical hyperintensities on magnetic resonance imaging: Clinical correlates and prognostic significance in patients with severe depression. Biological Psychiatry, 1995, 37, 151-160.	0.7	395