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Cost effectiveness analysis comparing repetitive transcranial magnetic stimulation to antidepressant medications after a first treatment failure for major depressive disorder in newly diagnosed patients - A lifetime analysis

DOI: 10.1371/journal.pone.0186950 PLoS ONE, 2017, 12, e0186950.

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#	Paper	IF	Citations
37	Brain regulation of emotional conflict predicts antidepressant treatment response for depression. <i>Nature Human Behaviour</i> , 2019 , 3, 1319-1331	12.8	15
36	Transcranial Magnetic and Direct Current Stimulation (TMS/tDCS) for the Treatment of Headache: A Systematic Review. <i>Headache</i> , 2019 , 59, 339-357	4.2	45
35	An Update on Repetitive Transcranial Magnetic Stimulation for the Treatment of Major Depressive Disorder. <i>Clinical Pharmacology and Therapeutics</i> , 2019 , 106, 747-762	6.1	16
34	The Gamification of Meditation: A Randomized-Controlled Study of a Prescribed Mobile Mindfulness Meditation Application in Reducing College Students Depression. <i>Simulation and Gaming</i> , 2019 , 50, 419-435	1.9	14
33	[Mood disorders: When should we use repetitive transcranial magnetic stimulation?]. <i>Presse Medicale</i> , 2019 , 48, 625-646	2.2	O
32	Repetitive transcranial magnetic stimulation in non-treatment-resistant depression. <i>British Journal of Psychiatry</i> , 2019 , 215, 445-446	5.4	10
31	Novel Neuromodulatory Approaches for Depression: Neurobiological Mechanisms. 2019 , 347-360		1
30	A systematic literature review of the clinical efficacy of repetitive transcranial magnetic stimulation (rTMS) in non-treatment resistant patients with major depressive disorder. <i>BMC Psychiatry</i> , 2019 , 19, 13	4.2	22
29	Does rTMS reduce depressive symptoms in young people who have not responded to antidepressants?. <i>Microbial Biotechnology</i> , 2019 , 13, 1129-1135	3.3	5
28	Neurostimulation methods in the treatment of chronic pain. <i>Journal of Neural Transmission</i> , 2020 , 127, 673-686	4.3	23
27	Cost-utility analysis of transcranial direct current stimulation (tDCS) in non-treatment-resistant depression: the DISCO randomised controlled study protocol. <i>BMJ Open</i> , 2020 , 10, e033376	3	3
26	Transcranial Magnetic Stimulation for Pain, Headache, and Comorbid Depression: INS-NANS Expert Consensus Panel Review and Recommendation. <i>Neuromodulation</i> , 2020 , 23, 267-290	3.1	22
25	Noninvasive brain stimulation combined with exercise in chronic pain: a systematic review and meta-analysis. <i>Expert Review of Neurotherapeutics</i> , 2020 , 20, 401-412	4.3	11
24	An electroencephalographic signature predicts antidepressant response in major depression. <i>Nature Biotechnology</i> , 2020 , 38, 439-447	44.5	68
23	Identification of psychiatric disorder subtypes from functional connectivity patterns in resting-state electroencephalography. <i>Nature Biomedical Engineering</i> , 2021 , 5, 309-323	19	28
22	Application of transcranial magnetic stimulation for major depression: Coil design and neuroanatomical variability considerations. <i>European Neuropsychopharmacology</i> , 2021 , 45, 73-88	1.2	15
21	Effect of coil positioning and orientation of the quadruple butterfly coil during transcranial magnetic stimulation. <i>AIP Advances</i> , 2021 , 11, 015212	1.5	1

20	Cost-per-remitter with esketamine nasal spray versus standard of care for treatment-resistant depression. <i>Journal of Comparative Effectiveness Research</i> , 2021 , 10, 393-407	2.1	О
19	Early augmentation by using neuromodulation in psychiatric disorder: a kaleidoscopic view. <i>CNS Spectrums</i> , 2021 , 1-3	1.8	
18	Repetitive Transcranial Magnetic Stimulation for Treatment-Resistant Depression: Recent Critical Advances in Patient Care. <i>Current Treatment Options in Psychiatry</i> , 2021 , 8, 1-17	3.1	5
17	Repetitive Transcranial Magnetic Stimulation for Adolescent Major Depressive Disorder: A Focus on Neurodevelopment. <i>Frontiers in Psychiatry</i> , 2021 , 12, 642847	5	2
16	Frflerer Einsatz der tDCS zur Therapie der Depression. <i>InFo Neurologie & Psychiatrie</i> , 2021 , 23, 54-55	О	
15	Interventional Neurorehabilitation for Promoting Functional Recovery Post-Craniotomy: A Proof-of-Concept.		1
14	Transcranial Magnetic stimulation (TMS) modulates functional activity of SH-SY5Y cells: An in vitro model provides support for assumed excitability changes.		1
13	Transcranial magnetic stimulation (TMS) [þart I. <i>Psihiatru Ro</i> , 2021 , 3, 30	О	
12	Pharmacoeconomics. 2020 , 1-135		
11	Repetitive Transcranial Magnetic Stimulation for People With Treatment-Resistant Depression: A Health Technology Assessment. <i>Ontario Health Technology Assessment Series</i> , 2021 , 21, 1-232	3.1	
10	rTMS combined with CBT as a next step in antidepressant non-responders: a study protocol for a randomized comparison with current antidepressant treatment approaches <i>BMC Psychiatry</i> , 2022 , 22, 88	4.2	
9	Revisiting the effectiveness of repetitive transcranial magnetic stimulation treatment in depression, again <i>Australian and New Zealand Journal of Psychiatry</i> , 2021 , 48674211068788	2.6	O
8	Transcranial Magnetic Stimulation in the Treatment of Neurological Diseases. <i>Frontiers in Neurology</i> , 2022 , 13,	4.1	3
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6	Repetitive transcranial magnetic stimulation may be a cost-effective alternative to antidepressant therapy after two treatment failures in patients with major depressive disorder. <i>BMC Psychiatry</i> , 2022 , 22,	4.2	
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4	Cost-effectiveness analysis comparing repetitive transcranial magnetic stimulation therapy with antidepressant treatment in patients with treatment-resistant depression in Japan.		О
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