

# Aron Tendler

## List of Publications by Year in descending order

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Version: 2024-02-01

79  
papers

1,230  
citations

949033

11  
h-index

445137

33  
g-index

83  
all docs

83  
docs citations

83  
times ranked

1410  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy and Safety of Deep Transcranial Magnetic Stimulation for Obsessive-Compulsive Disorder: A Prospective Multicenter Randomized Double-Blind Placebo-Controlled Trial. <i>Focus (American J Psychiatry)</i> , 2022, 15, 226-228.	0.784314	10
2	Long-term outcomes of a course of deep TMS for treatment-resistant OCD. <i>Brain Stimulation</i> , 2022, 15, 226-228.	0.7	3
3	Efficacy of Deep TMS with the H1 Coil for Anxious Depression. <i>Journal of Clinical Medicine</i> , 2022, 11, 1015.	1.0	12
4	Deep Transcranial Magnetic Stimulation Effects on the Electrophysiological Parameters in Obsessive-Compulsive Disorder. <i>Clinical EEG and Neuroscience</i> , 2022, 53, 484-490.	0.9	4
5	Real-world efficacy of deep TMS for obsessive-compulsive disorder: Post-marketing data collected from twenty-two clinical sites. <i>Journal of Psychiatric Research</i> , 2021, 137, 667-672.	1.5	31
6	Moderators and predictors of response to deep transcranial magnetic stimulation for obsessive-compulsive disorder. <i>Journal of Psychiatric Research</i> , 2021, 136, 508-514.	1.5	9
7	Seizures provoked by H-coils from 2010 to 2020. <i>Brain Stimulation</i> , 2021, 14, 66-68.	0.7	9
8	Deep Transcranial Magnetic Stimulation Combined With Brief Exposure for Posttraumatic Stress Disorder: A Prospective Multisite Randomized Trial. <i>Biological Psychiatry</i> , 2021, 90, 721-728.	0.7	37
9	Deep repetitive TMS with the H7 coil is sufficient to treat comorbid MDD and OCD. <i>Brain Stimulation</i> , 2021, 14, 658-661.	0.7	5
10	Deep TMS for the treatment of comorbid anxiety. <i>Brain Stimulation</i> , 2021, 14, 1408-1409.	0.7	1
11	Irregularities and misrepresentations of a survey by Taylor et al. <i>Brain Stimulation</i> , 2021, 14, 1087-1088.	0.7	1
12	Electrical field measurements of the H7 coil and D-B80 Coil and the implications for patients with obsessive compulsive disorder. <i>Brain Stimulation</i> , 2021, 14, 1415.	0.7	0
13	Deep-TMS for Negative Symptoms of Schizophrenia. <i>Brain Stimulation</i> , 2021, 14, 1405.	0.7	0
14	Theta burst deep TMS for the treatment of major depression. <i>Brain Stimulation</i> , 2021, 14, 1415.	0.7	0
15	Repetitive transcranial magnetic stimulation for smoking cessation: a pivotal multicenter double-blind randomized controlled trial. <i>World Psychiatry</i> , 2021, 20, 397-404.	4.8	97
16	Post-marketing analysis of Motor Threshold variability. <i>Brain Stimulation</i> , 2021, 14, 1413.	0.7	0
17	Deep-TMS for Chronic Non-Cancer Pain Syndromes including CRPS. <i>Brain Stimulation</i> , 2021, 14, 1405-1406.	0.7	0
18	Electrical field measurements and simulations of the H7 and D-B80 coils: Non-equivalence of the TMS coils for obsessive compulsive disorder. <i>Brain Stimulation</i> , 2021, 14, 1525-1527.	0.7	8

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19	Deep TMS H7 Coil: Features, Applications & Future. Expert Review of Medical Devices, 2021, 18, 1133-1144.	1.4	5
20	Do comorbid OCD-MDD patients need two separate dTMS protocols?. Brain Stimulation, 2020, 13, 1000-1001.	0.7	5
21	Deep transcranial magnetic stimulation for obsessive-compulsive disorder is efficacious even in patients who failed multiple medications and CBT. Psychiatry Research, 2020, 290, 113179.	1.7	10
22	Rotational field TMS: Comparison with conventional TMS based on motor evoked potentials and thresholds in the hand and leg motor cortices. Brain Stimulation, 2020, 13, 900-907.	0.7	11
23	Real-world efficacy of deep TMS for obsessive-compulsive disorder: interim post-marketing analysis of 192 patients from twenty-two sites. Brain Stimulation, 2020, 13, 1847.	0.7	0
24	Initial report on long-term durability of deep TMS for obsessive compulsive disorder. Brain Stimulation, 2020, 13, 1844.	0.7	1
25	Deep TMS for major depression, interim post-marketing analysis of 1040 patients.. Brain Stimulation, 2020, 13, 1858.	0.7	1
26	What is the durability of deep TMS for major depressive disorder?. Brain Stimulation, 2020, 13, 1856-1857.	0.7	0
27	Infographic on OCD provocations for deep TMS. Brain Stimulation, 2019, 12, e139.	0.7	0
28	Safety of deep TMS coils in adolescents. Brain Stimulation, 2019, 12, e140.	0.7	0
29	How much can patients expect to improve with six weeks of deep TMS for OCD?. L'Encephale, 2019, 45, S83.	0.3	0
30	Deep TMS for OCD with the H7 Coil: Community Case Series. Brain Stimulation, 2019, 12, e140.	0.7	2
31	A Method to Provoke Obsessive Compulsive Symptoms for Basic Research and Clinical Interventions. Frontiers in Psychiatry, 2019, 10, 814.	1.3	16
32	Efficacy and Safety of Deep Transcranial Magnetic Stimulation for Obsessive-Compulsive Disorder: A Prospective Multicenter Randomized Double-Blind Placebo-Controlled Trial. American Journal of Psychiatry, 2019, 176, 931-938.	4.0	250
33	O14. Deep TMS of the Medial Prefrontal and Anterior Cingulate Cortices for OCD: A Double-Blinded Multi-Center Study. Biological Psychiatry, 2018, 83, S113-S114.	0.7	2
34	Alternative antidepressant deep transcranial magnetic stimulation protocols. Brain Stimulation, 2018, 11, e2.	0.7	1
35	Sequential L-PFC, dmPFC-ACC, accelerated intermittent theta burst dTMS for suicidal highly treatment resistant depression patients. Brain Stimulation, 2018, 11, e2.	0.7	0
36	Deep TMS for OCD with the H7 coil: Case series in a naturalistic setting. Brain Stimulation, 2018, 11, e14-e15.	0.7	0

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37	Deep-TMS for ADHD: A randomized sham controlled fMRI study. <i>Brain Stimulation</i> , 2018, 11, e15.	0.7	0
38	Treatment of mixed mania and depression using bilateral intermittent theta burst: Case series. <i>Brain Stimulation</i> , 2018, 11, e14.	0.7	0
39	Treatment of cocaine use disorder with dTMS and in-vivo exposure: Case report. <i>Brain Stimulation</i> , 2018, 11, e13-e14.	0.7	0
40	EEG features following single pulses of deep TMS as biomarkers for treatment outcome in major depressive disorder. <i>Brain Stimulation</i> , 2018, 11, e15-e16.	0.7	0
41	Deep TMS for PTSD with the H7 coil in a naturalistic setting: Case series. <i>Brain Stimulation</i> , 2018, 11, e21.	0.7	0
42	Rate of inadvertently induced seizures with deep repetitive transcranial magnetic stimulation. <i>Brain Stimulation</i> , 2018, 11, 1410-1414.	0.7	16
43	What intensity of deep repetitive transcranial magnetic stimulation is necessary to remit treatment resistant depression. <i>Brain Stimulation</i> , 2018, 11, e1.	0.7	1
44	Alternate day dTMS combined with SSRIs for chronic treatment resistant depression: A prospective multicenter study. <i>Journal of Affective Disorders</i> , 2018, 240, 130-136.	2.0	10
45	111 A Novel Dual-Channel Deep Transcranial Magnetic Stimulator for Major Depressive Disorder. <i>CNS Spectrums</i> , 2018, 23, 71-72.	0.7	1
46	Consensus Recommendations for rTMS in Depression. <i>Journal of Clinical Psychiatry</i> , 2018, 79, 17r11851.	1.1	1
47	61% of unmedicated treatment resistant depression patients who did not respond to acute TMS treatment responded after four weeks of twice weekly deep TMS in the Brainsway pivotal trial. <i>Brain Stimulation</i> , 2017, 10, 847-849.	0.7	69
48	Antidepressant remission to dTMS of the dmPFC and ACC in lateral PFC dTMS nonresponders: Case series. <i>Brain Stimulation</i> , 2017, 10, 714-715.	0.7	6
49	How to Use the H1 Deep Transcranial Magnetic Stimulation Coil for Conditions Other than Depression. <i>Journal of Visualized Experiments</i> , 2017, , .	0.2	8
50	Multifocal dTMS to the dmPFC-ACC, Bilateral PFC and Insular Cortices for Highly Resistant Depression: Case Report. <i>Brain Stimulation</i> , 2017, 10, e36.	0.7	0
51	dmPFC-ACC dTMS for Refractory Body Dysmorphic Disorder: Case Report. <i>Brain Stimulation</i> , 2017, 10, e36.	0.7	2
52	H1-Coil Intermittent Theta Burst Stimulation for a Patient With a High Motor Threshold: Case Report. <i>Brain Stimulation</i> , 2017, 10, e36-e37.	0.7	2
53	Deep transcranial magnetic stimulation of the anterior cingulate cortex in obsessive compulsive disorder patients. <i>Brain Stimulation</i> , 2016, 9, e4.	0.7	0
54	Deep transcranial magnetic stimulation (dTMS) â€œbeyond depression. <i>Expert Review of Medical Devices</i> , 2016, 13, 987-1000.	1.4	54

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55	Deep rTMS for Neuropsychiatric Symptoms of Huntington's Disease: Case Report. Brain Stimulation, 2016, 9, 960-961.	0.7	7
56	Efficacy of deep transcranial magnetic stimulation in patients whose depression is resistant to electroconvulsive therapy. Brain Stimulation, 2016, 9, e1.	0.7	2
57	Deep transcranial magnetic stimulation for schizoaffective depressive phase. Brain Stimulation, 2016, 9, e2.	0.7	1
58	Right prefrontal transcranial magnetic stimulation for adults with ADHD: electrophysiological correlates and prognostic biomarkers. Brain Stimulation, 2016, 9, e4.	0.7	0
59	Efficacy and safety of deep transcranial magnetic stimulation for major depression: a prospective multicenter randomized controlled trial. World Psychiatry, 2015, 14, 64-73.	4.8	293
60	Objective Improvement in ADHD Symptoms Following dTMS To The Right Prefrontal Cortex: Two Cases. Brain Stimulation, 2015, 8, e5-e6.	0.7	0
61	Objective Improvement in ADHD Symptoms Following dTMS To The Right Prefrontal Cortex: Two Cases. Brain Stimulation, 2015, 8, e5.	0.7	0
62	Safety of High Frequency rTMS and dTMS with Clozapine: Case Series. Brain Stimulation, 2015, 8, e6.	0.7	0
63	Deep Repetitive Transcranial Magnetic Stimulation (dTMS) Treatment of Chronic Neuropathic Back Pain: Case Series. Brain Stimulation, 2014, 7, e24.	0.7	0
64	Successful Treatment of Vulvodynia with Repetitive Transcranial Magnetic Stimulation (rTMS): Case Report. Brain Stimulation, 2014, 7, e25-e26.	0.7	0
65	Reduction in Obsessive-Compulsive and Depressive Symptoms Following Bilateral Repetitive Transcranial Magnetic Stimulation (rTMS): Case Series. Brain Stimulation, 2014, 7, e21.	0.7	0
66	Deep Repetitive Transcranial Magnetic Stimulation (dTMS) for Multiple Sclerosis (MS) Fatigue, Irritability and Parasthesias: Case Report. Brain Stimulation, 2014, 7, e24-e25.	0.7	1
67	Supra Threshold Deep Repetitive Transcranial Magnetic Stimulation (dTMS): Case Series. Brain Stimulation, 2014, 7, e25.	0.7	0
68	Early Improvement of Depression and Anxiety Symptoms With Repetitive Transcranial Magnetic Stimulation (rTMS) Augmentation of Medication: Case Series. Brain Stimulation, 2014, 7, e20-e21.	0.7	1
69	Reversal of Motor Symptoms in Parkinson's Disease using Deep TMS with the H1 Coil: Longitudinal Case Series. Brain Stimulation, 2014, 7, e25.	0.7	1
70	Efficacy of Deep Transcranial Magnetic Stimulation (dTMS) In Long Standing Multiple Sclerosis (MS) Induced Gait Disorder: Case Report. Brain Stimulation, 2014, 7, e25.	0.7	0
71	A Retrospective Chart Review of 10 Hz Versus 20 Hz Repetitive Transcranial Magnetic Stimulation for Depression. SAGE Open, 2012, 2, 215824401247010.	0.8	5
72	Deep transcranial magnetic stimulation over the prefrontal cortex: Evaluation of antidepressant and cognitive effects in depressive patients. Brain Stimulation, 2009, 2, 188-200.	0.7	184

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73	Serum estradiol above the postmenopausal level after chemotherapy-induced amenorrhea in breast cancer patients. <i>Therapy: Open Access in Clinical Medicine</i> , 2006, 3, 609-612.	0.2	7
74	Serum estradiol above the postmenopausal level after chemotherapy-induced amenorrhea in breast cancer patients. <i>Therapy: Open Access in Clinical Medicine</i> , 2006, 3, 609-612.	0.2	1
75	Increased carcinoembryonic antigen expression in cervical intraepithelial neoplasia grade 3 and in cervical squamous cell carcinoma. <i>Human Pathology</i> , 2000, 31, 1357-1362.	1.1	30
76	Do "High-Risk" Human Papillomavirus (HPV) Types Lead to Cancer by Evading the Immune System?. <i>Gynecologic Oncology</i> , 1999, 73, 169-170.	0.6	3
77	Reply. <i>Gynecologic Oncology</i> , 1999, 75, 521-522.	0.6	0
78	TMS for OCD. , 0, , .		1
79	Transcranial Magnetic Stimulation for Smoking Cessation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0