Harold A Sackeim

List of Publications by Year
in descending order

96 papers	21,318 citations	34016 52 h-index	38300 95 g-index
97 all docs	97 docs citations	97 times ranked	11492 citing authors

#	Article	IF	Citations
1	Acute and Longer-Term Outcomes in Depressed Outpatients Requiring One or Several Treatment Steps: A STAR*D Report. American Journal of Psychiatry, 2006, 163, 1905-1917.	4.0	4,241
2	Efficacy and Safety of Transcranial Magnetic Stimulation in the Acute Treatment of Major Depression: A Multisite Randomized Controlled Trial. Biological Psychiatry, 2007, 62, 1208-1216.	0.7	1,451
3	Sequenced treatment alternatives to relieve depression (STAR*D): rationale and design. Contemporary Clinical Trials, 2004, 25, 119-142.	2.0	898
4	Effects of Stimulus Intensity and Electrode Placement on the Efficacy and Cognitive Effects of Electroconvulsive Therapy. New England Journal of Medicine, 1993, 328, 839-846.	13.9	881
5	Daily Left Prefrontal Transcranial Magnetic Stimulation Therapy for Major Depressive Disorder. Archives of General Psychiatry, 2010, 67, 507.	13.8	835
6	A Prospective, Randomized, Double-blind Comparison of Bilateral and Right Unilateral Electroconvulsive Therapy at Different Stimulus Intensities. Archives of General Psychiatry, 2000, 57, 425.	13.8	718
7	Hemispheric Asymmetry in the Expression of Positive and Negative Emotions. Archives of Neurology, 1982, 39, 210.	4.9	667
8	Vagus nerve stimulation (VNS) for treatment-resistant depressions: a multicenter studyâˆ—âˆ—See accompanying Editorial, in this issue.. Biological Psychiatry, 2000, 47, 276-286.	0.7	612
9	Report by the ACNP Task Force on Response and Remission in Major Depressive Disorder. Neuropsychopharmacology, 2006, 31, 1841-1853.	2.8	572
10	Continuation Pharmacotherapy in the Prevention of Relapse Following Electroconvulsive Therapy. JAMA - Journal of the American Medical Association, 2001, 285, 1299.	3.8	569
11	Vagus Nerve Stimulation for Treatment-Resistant Depression: A Randomized, Controlled Acute Phase Trial. Biological Psychiatry, 2005, 58, 347-354.	0.7	542
12	Vagus Nerve Stimulation (VNSâ„¢) for Treatment-Resistant Depression Efficacy, Side Effects, and Predictors of Outcome. Neuropsychopharmacology, 2001, 25, 713-728.	2.8	456
13	The Cognitive Effects of Electroconvulsive Therapy in Community Settings. Neuropsychopharmacology, 2007, 32, 244-254.	2.8	452
14	Effects of pulse width and electrode placement on the efficacy and cognitive effects of electroconvulsive therapy. Brain Stimulation, 2008, 1, 71-83.	0.7	449
15	Neuropsychiatric applications of transcranial magnetic stimulation: a meta analysis. International Journal of Neuropsychopharmacology, 2002, 5, 73-103.	1.0	427
16	Antidepressant-Induced Neurogenesis in the Hippocampus of Adult Nonhuman Primates. Journal of Neuroscience, 2007, 27, 4894-4901.	1.7	401
17	Effects of 12 Months of Vagus Nerve Stimulation in Treatment-Resistant Depression: A Naturalistic Study. Biological Psychiatry, 2005, 58, 355-363.	0.7	345
18	Two-Year Outcome of Vagus Nerve Stimulation (VNS) for Treatment of Major Depressive Episodes. Journal of Clinical Psychiatry, 2005, 66, 1097-1104.	1.1	323

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19	A One-Year Comparison of Vagus Nerve Stimulation with Treatment as Usual for Treatment-Resistant Depression. Biological Psychiatry, 2005, 58, 364-373.	0.7	319
20	Decreased Regional Brain Metabolism After ECT. American Journal of Psychiatry, 2001, 158, 305-308.	4.0	312
21	Titrated Moderately Suprathreshold vs Fixed High-Dose Right Unilateral Electroconvulsive Therapy. Archives of General Psychiatry, 2000, 57, 438.	13.8	309
22	Seizure Threshold in Electroconvulsive Therapy. Archives of General Psychiatry, 1987, 44, 355.	13.8	304
23	The Impact of Medication Resistance and Continuation Pharmacotherapy on Relapse following Response to Electroconvulsive Therapy in Major Depression. Journal of Clinical Psychopharmacology, 1990, 10, 96-104.	0.7	303
24	Daily Left Prefrontal Repetitive Transcranial Magnetic Stimulation in the Acute Treatment of Major Depression: Clinical Predictors of Outcome in a Multisite, Randomized Controlled Clinical Trial. Neuropsychopharmacology, 2009, 34, 522-534.	2.8	272
25	Regional Cerebral Blood Flow in Mood Disorders. Archives of General Psychiatry, 1990, 47, 60.	13.8	241
26	Medication resistance and clinical response to electroconvulsive therapy. Psychiatry Research, 1990, 31, 287-296.	1.7	240
27	Effect of Concomitant Pharmacotherapy on Electroconvulsive Therapy Outcomes. Archives of General Psychiatry, 2009, 66, 729.	13.8	237
28	Safety and Feasibility of Magnetic Seizure Therapy (MST) in Major Depression: Randomized Within-Subject Comparison with Electroconvulsive Therapy. Neuropsychopharmacology, 2003, 28, 1852-1865.	2.8	236
29	Effectiveness of electroconvulsive therapy in community settings. Biological Psychiatry, 2004, 55, 301-312.	0.7	233
30	Necessity of Hippocampal Neurogenesis for the Therapeutic Action of Antidepressants in Adult Nonhuman Primates. PLoS ONE, 2011, 6, e17600.	1.1	205
31	The Effects of Electroconvulsive Therapy on Quantitative Electroencephalograms. Archives of General Psychiatry, 1996, 53, 814.	13.8	200
32	EEG manifestations during ECT: effects of electrode placement and stimulus intensity. Biological Psychiatry, 1993, 34, 321-330.	0.7	188
33	Toward an Evidence-Based, Operational Definition of Treatment-Resistant Depression. JAMA Psychiatry, 2017, 74, 9.	6.0	184
34	Magnetic Seizure Therapy of Major Depression. Archives of General Psychiatry, 2001, 58, 303.	13.8	178
35	The Anticonvulsant Hypothesis of the Mechanisms of Action of ECT. Journal of ECT, 1999, 15, 5???26.	0.3	155
36	Behavioral Syndromes in Alzheimer's Disease. International Psychogeriatrics, 1992, 4, 161-184.	0.6	152

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37	ECT in bipolar and unipolar depression: differences in speed of response. Bipolar Disorders, 2001, 3, 95-104.	1.1	147
38	Adequacy of Antidepressant Treatment After Discharge and the Occurrence of Suicidal Acts in Major Depression: A Prospective Study. American Journal of Psychiatry, 2002, 159, 1746-1751.	4.0	129
39	Modern Electroconvulsive Therapy. JAMA Psychiatry, 2017, 74, 779.	6.0	120
40	Predictors of Remission After Electroconvulsive Therapy in Unipolar Major Depression. Journal of Clinical Psychiatry, 2005, 66, 1043-1049.	1.1	117
41	A Multisite, Naturalistic, Observational Study of Transcranial Magnetic Stimulation for Patients With Pharmacoresistant Major Depressive Disorder. Journal of Clinical Psychiatry, 2014, 75, 1394-1401.	1.1	114
42	Combined Treatment With Sertraline and Liothyronine in Major Depression. Archives of General Psychiatry, 2007, 64, 679.	13.8	97
43	A Computer Algorithm for Calculating the Adequacy of Antidepressant Treatment in Unipolar and Bipolar Depression. Journal of Clinical Psychiatry, 2003, 64, 825-833.	1.1	97
44	Durability of antidepressant response to vagus nerve stimulation (VNS). International Journal of Neuropsychopharmacology, 2007, 10, 817-26.	1.0	92
45	Convulsant and anticonvulsant properties of electroconvulsive therapy: towards a focal form of brain stimulation. Clinical Neuroscience Research, 2004, 4, 39-57.	0.8	90
46	Effects of major depression on estimates of intelligence. Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology, 1992, 14, 268-288.	1.4	83
47	Autobiographical Memory and Electroconvulsive Therapy. Journal of ECT, 2014, 30, 177-186.	0.3	72
48	Clinical outcomes in a large registry of patients with major depressive disorder treated with Transcranial Magnetic Stimulation. Journal of Affective Disorders, 2020, 277, 65-74.	2.0	72
49	Who Responds to Electroconvulsive Therapy?. British Journal of Psychiatry, 1996, 169, 322-328.	1.7	67
50	A Feasibility Study of a New Method for Electrically Producing Seizures in Man: Focal Electrically Administered Seizure Therapy [FEAST]. Brain Stimulation, 2013, 6, 403-408.	0.7	67
51	Pharmacological Strategies in the Prevention of Relapse After Electroconvulsive Therapy. Journal of ECT, 2013, 29, 3-12.	0.3	66
52	The assessment of resistance to antidepressant treatment: Rationale for the Antidepressant Treatment History Form: Short Form (ATHF-SF). Journal of Psychiatric Research, 2019, 113, 125-136.	1.5	64
53	Subjective evaluation of the therapeutic and cognitive effects of electroconvulsive therapy. Brain Stimulation, 2008, 1, 16-26.	0.7	52
54	LONG-TERM EFFICACY OF REPEATED DAILY PREFRONTAL TRANSCRANIAL MAGNETIC STIMULATION (TMS) IN TREATMNT-RESISTANT DEPRESSION. Depression and Anxiety, 2012, 29, 883-890.	2.0	48

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55	Repetitive transcranial magnetic stimulation: what are the next steps?. Biological Psychiatry, 2000, 48, 959-961.	0.7	40
56	Self-Evaluation of the Cognitive Effects of Electroconvulsive Therapy. Journal of ECT, 2011, 27, 59-66.	0.3	40
57	Naloxone in the Prevention of the Adverse Cognitive Effects of ECT A Within-Subject, Placebo Controlled Study. Neuropsychopharmacology, 1999, 21, 285-293.	2.8	38
58	Optimal Length of Antidepressant Trials in Late-Life Depression. Journal of Clinical Psychopharmacology, 2005, 25, S34-S37.	0.7	34
59	Clinical research challenges posed by difficult-to-treat depression. Psychological Medicine, 2022, 52, 419-432.	2.7	34
60	Electroconvulsive Therapy in Mania: A Review of 80 Years of Clinical Experience. American Journal of Psychiatry, 2021, 178, 229-239.	4.0	33
61	Determining the Duration of Antidepressant Treatment: Application of Signal Detection Methodology and the Need for Duration Adaptive Designs (DAD). Biological Psychiatry, 2006, 59, 483-492.	0.7	31
62	Subjective Side Effects Acutely Following ECT: Associations with Treatment Modality and Clinical Response. Convulsive Therapy, 1987, 3, 100-110.	0.1	28
63	Gray-matter degeneration in presenile alzheimer's disease. Annals of Neurology, 1989, 25, 117-124.	2.8	26
64	Length of the ECT Course in Bipolar and Unipolar Depression. Journal of ECT, 2005, 21, 195-197.	0.3	20
65	Acute Continuation and Maintenance Treatment of Major Depressive Episodes With Transcranial Magnetic Stimulation. Brain Stimulation, 2016, 9, 313-319.	0.7	20
66	Accelerated iTBS treatment applied to the left DLPFC in depressed patients results in a rapid volume increase in the left hippocampal dentate gyrus, not driven by brain perfusion. Brain Stimulation, 2020, 13, 1211-1217.	0.7	20
67	A two-site, open-label, non-randomized trial comparing Focal Electrically-Administered Seizure Therapy (FEAST) and right unilateral ultrabrief pulse electroconvulsive therapy (RUL-UBP ECT). Brain Stimulation, 2020, 13, 1416-1425.	0.7	18
68	Effects of Mood on Lacrimal Flow: Sex Differences and Asymmetry. Psychophysiology, 1987, 24, 550-556.	1.2	16
69	Reply Regarding â€œEfficacy and Safety of Transcranial Magnetic Stimulation in the Acute Treatment of Major Depression: A Multisite Randomized Controlled Trialâ€• Biological Psychiatry, 2010, 67, e15-e17.	0.7	16
70	Regional Cerebral Blood Flow Changes Associated With Focal Electrically Administered Seizure Therapy (FEAST). Brain Stimulation, 2014, 7, 483-485.	0.7	15
71	A prospective, multi-center randomized, controlled, blinded trial of vagus nerve stimulation for difficult to treat depression: A novel design for a novel treatment. Contemporary Clinical Trials, 2020, 95, 106066.	0.8	15
72	The impact of electroconvulsive therapy on brain grey matter volume: What does it mean?. Brain Stimulation, 2020, 13, 1226-1231.	0.7	15

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73	Simple Electroencephalographic Treatment-Emergent Marker Can Predict Repetitive Transcranial Magnetic Stimulation Antidepressant Responseâ€"A Feasibility Study. Journal of ECT, 2018, 34, 274-282.	0.3	14
74	Comparison of clinical outcomes with left unilateral and sequential bilateral Transcranial Magnetic Stimulation (TMS) treatment of major depressive disorder in a large patient registry. Brain Stimulation, 2022, 15, 326-336.	0.7	14
75	Serial dexamethasone suppression tests in initial suppressors and nonsuppressors treated with electroconvulsive therapy. Biological Psychiatry, 1987, 22, 463-472.	0.7	12
76	Is the Seizure an Unnecessary Component of Electroconvulsive Therapy? A Startling Possibility. Brain Stimulation, 2015, 8, 851-854.	0.7	12
77	The benefits and costs of changing treatment technique in electroconvulsive therapy due to insufficient improvement of a major depressive episode. Brain Stimulation, 2020, 13, 1284-1295.	0.7	12
78	Not all seizures are created equal: The importance of ECT dose-response variables. Behavioral and Brain Sciences, 1984, 7, 32-33.	0.4	11
79	Adaptive current-flow models of ECT: Explaining individual static impedance, dynamic impedance, and brain current density. Brain Stimulation, 2021, 14, 1154-1168.	0.7	11
80	Neurophysiological Variability in the Effects of the ECT Stimulus. Convulsive Therapy, 1986, 2, 267-276.	0.1	10
81	Optimizing Unilateral Electroconvulsive Therapy. Convulsive Therapy, 1991, 7, 201-212.	0.1	10
82	The efficacy of ECT in double depression. Depression, 1993, 1, 38-44.	0.7	8
83	The Long and Winding Road of Vagus Nerve Stimulation: Challenges in Developing an Intervention for Difficult-to-Treat Mood Disorders . Neuropsychiatric Disease and Treatment, 2020, Volume 16, 3081-3093.	1.0	8
84	Are ECT Devices Underpowered?. Convulsive Therapy, 1991, 7, 233-236.	0.1	7
85	Brain Stimulation, Revolutions, and the Shifting Time Domain of Depression. Biological Psychiatry, 2008, 64, 447-448.	0.7	5
86	Autobiographical Memory and Electroconvulsive Therapy. Journal of ECT, 2014, 30, 189-190.	0.3	5
87	Response to Rosenman â€˜electroconvulsive therapy stimulus titration: Not all it seemsâ€™. Australian and New Zealand Journal of Psychiatry, 2018, 52, 711-712.	1.3	3
88	The Effects of Focal Electrically Administered Seizure Therapy Compared With Ultrabrief Pulse Right Unilateral Electroconvulsive Therapy on Suicidal Ideation. Journal of ECT, 2021, Publish Ahead of Print, 256-262.	0.3	3
89	Staging and Combining Brain Stimulation Interventions. Journal of ECT, 2021, 37, 80-83.	0.3	3
90	Is There Evidence That Stimulus Parameters and Electrode Placement Affect the Cognitive Side Effects of Electroconvulsive Therapy in Patients With Schizophrenia and Schizoaffective Disorder?. Journal of ECT, 2021, 37, 133-139.	0.3	3

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91	In Reply: Stimulus Dosing Strategies and the Efficacy of Unilateral ECT. Convulsive Therapy, 1992, 8, 46-52.	0.1	3
92	Plasma homovanillic acid in psychotic depression. Depression, 1993, 1, 309-314.	0.7	1
93	Should Tricyclic Antidepressants or Lithium Be Standard Continuation Treatment After ECT: An Alternative View. Convulsive Therapy, 1989, 5, 180-183.	0.1	1
94	ECT: Twice or Thrice a Week?. Convulsive Therapy, 1989, 5, 362-364.	0.1	1
95	A Reply to Swartz: Abortive Seizures and Subconvulsive Stimuli Are Apples and Oranges. Convulsive Therapy, 1990, 6, 182-185.	0.1	1
96	Effect of acute systemic baclofen on amphetamine stimulated striatal dopamine release as measured in rats with [3H]raclopride. Journal of Cerebral Blood Flow and Metabolism, 2005, 25, S614-S614.	2.4	0