

Harold A Sackeim

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

91
papers

16,711
citations

50
h-index

97
g-index

97
ext. papers

19,079
ext. citations

5.4
avg, IF

6.02
L-index

#	Paper	IF	Citations
91	Clinical research challenges posed by difficult-to-treat depression.. <i>Psychological Medicine</i> , 2022 , 1-14	6.9	1
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?: A Systematic Review. <i>Journal of ECT</i> , 2021 , 37, 133-139	2	2
89	The Effects of Focal Electrically Administered Seizure Therapy Compared With Ultrabrief Pulse Right Unilateral Electroconvulsive Therapy on Suicidal Ideation: A 2-Site Clinical Trial. <i>Journal of ECT</i> , 2021 , 37, 256-262	2	0
88	Staging and Combining Brain Stimulation Interventions: Vagus Nerve Stimulation and Electroconvulsive Therapy. <i>Journal of ECT</i> , 2021 , 37, 80-83	2	1
87	Electroconvulsive Therapy in Mania: A Review of 80 Years of Clinical Experience. <i>American Journal of Psychiatry</i> , 2021 , 178, 229-239	11.9	9
86	Adaptive current-flow models of ECT: Explaining individual static impedance, dynamic impedance, and brain current density. <i>Brain Stimulation</i> , 2021 , 14, 1154-1168	5.1	2
85	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. <i>Brain Stimulation</i> , 2020 , 13, 1211-1217	5.1	11
84	A prospective, multi-center randomized, controlled, blinded trial of vagus nerve stimulation for difficult to treat depression: A novel design for a novel treatment. <i>Contemporary Clinical Trials</i> , 2020 , 95, 106066	2.3	7
83	The benefits and costs of changing treatment technique in electroconvulsive therapy due to insufficient improvement of a major depressive episode. <i>Brain Stimulation</i> , 2020 , 13, 1284-1295	5.1	7
82	The Long and Winding Road of Vagus Nerve Stimulation: Challenges in Developing an Intervention for Difficult-to-Treat Mood Disorders. <i>Neuropsychiatric Disease and Treatment</i> , 2020 , 16, 3081-3093	3.1	2
81	Clinical outcomes in a large registry of patients with major depressive disorder treated with Transcranial Magnetic Stimulation. <i>Journal of Affective Disorders</i> , 2020 , 277, 65-74	6.6	22
80	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). <i>Brain Stimulation</i> , 2020 , 13, 1416-1425	5.1	10
79	The assessment of resistance to antidepressant treatment: Rationale for the Antidepressant Treatment History Form: Short Form (ATHF-SF). <i>Journal of Psychiatric Research</i> , 2019 , 113, 125-136	5.2	25
78	Response to Rosenman to electroconvulsive therapy stimulus titration: Not all it seems <i>Australian and New Zealand Journal of Psychiatry</i> , 2018 , 52, 711-712	2.6	3
77	Simple Electroencephalographic Treatment-Emergent Marker Can Predict Repetitive Transcranial Magnetic Stimulation Antidepressant Response-A Feasibility Study. <i>Journal of ECT</i> , 2018 , 34, 274-282	2	13
76	Modern Electroconvulsive Therapy: Vastly Improved yet Greatly Underused. <i>JAMA Psychiatry</i> , 2017 , 74, 779-780	14.5	69
75	Toward an Evidence-Based, Operational Definition of Treatment-Resistant Depression: When Enough Is Enough. <i>JAMA Psychiatry</i> , 2017 , 74, 9-10	14.5	122

74	Regional cerebral blood flow changes associated with focal electrically administered seizure therapy (FEAST). <i>Brain Stimulation</i> , 2014 , 7, 483-5	5.1	14
73	Autobiographical Memory and Electroconvulsive Therapy: Final Thoughts on the Bathwater. <i>Journal of ECT</i> , 2014 , 30, 189-190	2	4
72	Autobiographical memory and electroconvulsive therapy: do not throw out the baby. <i>Journal of ECT</i> , 2014 , 30, 177-86	2	55
71	A multisite, naturalistic, observational study of transcranial magnetic stimulation for patients with pharmacoresistant major depressive disorder: durability of benefit over a 1-year follow-up period. <i>Journal of Clinical Psychiatry</i> , 2014 , 75, 1394-401	4.6	84
70	A feasibility study of a new method for electrically producing seizures in man: focal electrically administered seizure therapy [FEAST]. <i>Brain Stimulation</i> , 2013 , 6, 403-8	5.1	55
69	Pharmacological strategies in the prevention of relapse after electroconvulsive therapy. <i>Journal of ECT</i> , 2013 , 29, 3-12	2	55
68	Long-term efficacy of repeated daily prefrontal transcranial magnetic stimulation (TMS) in treatment-resistant depression. <i>Depression and Anxiety</i> , 2012 , 29, 883-90	8.4	35
67	Necessity of hippocampal neurogenesis for the therapeutic action of antidepressants in adult nonhuman primates. <i>PLoS ONE</i> , 2011 , 6, e17600	3.7	178
66	Self-evaluation of the cognitive effects of electroconvulsive therapy. <i>Journal of ECT</i> , 2011 , 27, 59-66	2	31
65	Daily left prefrontal transcranial magnetic stimulation therapy for major depressive disorder: a sham-controlled randomized trial. <i>Archives of General Psychiatry</i> , 2010 , 67, 507-16		644
64	Reply regarding "efficacy and safety of transcranial magnetic stimulation in the acute treatment of major depression: a multisite randomized controlled trial". <i>Biological Psychiatry</i> , 2010 , 67, e15-7	7.9	8
63	Effect of concomitant pharmacotherapy on electroconvulsive therapy outcomes: short-term efficacy and adverse effects. <i>Archives of General Psychiatry</i> , 2009 , 66, 729-37		184
62	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. <i>Neuropsychopharmacology</i> , 2009 , 34, 522-34	8.7	219
61	Subjective evaluation of the therapeutic and cognitive effects of electroconvulsive therapy. <i>Brain Stimulation</i> , 2008 , 1, 16-26	5.1	45
60	Effects of pulse width and electrode placement on the efficacy and cognitive effects of electroconvulsive therapy. <i>Brain Stimulation</i> , 2008 , 1, 71-83	5.1	355
59	Brain stimulation, revolutions, and the shifting time domain of depression. <i>Biological Psychiatry</i> , 2008 , 64, 447-8	7.9	3
58	The cognitive effects of electroconvulsive therapy in community settings. <i>Neuropsychopharmacology</i> , 2007 , 32, 244-54	8.7	370
57	Efficacy and safety of transcranial magnetic stimulation in the acute treatment of major depression: a multisite randomized controlled trial. <i>Biological Psychiatry</i> , 2007 , 62, 1208-16	7.9	1074

56	Antidepressant-induced neurogenesis in the hippocampus of adult nonhuman primates. <i>Journal of Neuroscience</i> , 2007 , 27, 4894-901	6.6	344
55	Combined treatment with sertraline and liothyronine in major depression: a randomized, double-blind, placebo-controlled trial. <i>Archives of General Psychiatry</i> , 2007 , 64, 679-88		78
54	Durability of antidepressant response to vagus nerve stimulation (VNS). <i>International Journal of Neuropsychopharmacology</i> , 2007 , 10, 817-26	5.8	75
53	Report by the ACNP Task Force on response and remission in major depressive disorder. <i>Neuropsychopharmacology</i> , 2006 , 31, 1841-53	8.7	469
52	Acute and longer-term outcomes in depressed outpatients requiring one or several treatment steps: a STAR*D report. <i>American Journal of Psychiatry</i> , 2006 , 163, 1905-17	11.9	3098
51	Determining the duration of antidepressant treatment: application of signal detection methodology and the need for duration adaptive designs (DAD). <i>Biological Psychiatry</i> , 2006 , 59, 483-92	7.9	27
50	Effects of 12 months of vagus nerve stimulation in treatment-resistant depression: a naturalistic study. <i>Biological Psychiatry</i> , 2005 , 58, 355-63	7.9	288
49	Vagus nerve stimulation for treatment-resistant depression: a randomized, controlled acute phase trial. <i>Biological Psychiatry</i> , 2005 , 58, 347-54	7.9	439
48	A one-year comparison of vagus nerve stimulation with treatment as usual for treatment-resistant depression. <i>Biological Psychiatry</i> , 2005 , 58, 364-73	7.9	264
47	Length of the ECT course in bipolar and unipolar depression. <i>Journal of ECT</i> , 2005 , 21, 195-7	2	18
46	Optimal length of antidepressant trials in late-life depression. <i>Journal of Clinical Psychopharmacology</i> , 2005 , 25, S34-7	1.7	24
45	Predictors of remission after electroconvulsive therapy in unipolar major depression. <i>Journal of Clinical Psychiatry</i> , 2005 , 66, 1043-9	4.6	93
44	Two-year outcome of vagus nerve stimulation (VNS) for treatment of major depressive episodes. <i>Journal of Clinical Psychiatry</i> , 2005 , 66, 1097-104	4.6	258
43	Effect of acute systemic baclofen on amphetamine stimulated striatal dopamine release as measured in rats with [³ H]raclopride. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2005 , 25, S614-S614 ³		73
42	Sequenced treatment alternatives to relieve depression (STAR*D): rationale and design. <i>Contemporary Clinical Trials</i> , 2004 , 25, 119-42		725
41	Convulsant and anticonvulsant properties of electroconvulsive therapy: towards a focal form of brain stimulation. <i>Clinical Neuroscience Research</i> , 2004 , 4, 39-57		75
40	Effectiveness of electroconvulsive therapy in community settings. <i>Biological Psychiatry</i> , 2004 , 55, 301-12	7.9	191
39	Safety and feasibility of magnetic seizure therapy (MST) in major depression: randomized within-subject comparison with electroconvulsive therapy. <i>Neuropsychopharmacology</i> , 2003 , 28, 1852-65	8.7	197

38	A computer algorithm for calculating the adequacy of antidepressant treatment in unipolar and bipolar depression. <i>Journal of Clinical Psychiatry</i> , 2003 , 64, 825-33	4.6	79
37	Neuropsychiatric applications of transcranial magnetic stimulation: a meta analysis. <i>International Journal of Neuropsychopharmacology</i> , 2002 , 5, 73-103	5.8	335
36	Adequacy of antidepressant treatment after discharge and the occurrence of suicidal acts in major depression: a prospective study. <i>American Journal of Psychiatry</i> , 2002 , 159, 1746-51	11.9	108
35	ECT in bipolar and unipolar depression: differences in speed of response. <i>Bipolar Disorders</i> , 2001 , 3, 95-104	9.8	124
34	Vagus nerve stimulation (VNS) for treatment-resistant depression: efficacy, side effects, and predictors of outcome. <i>Neuropsychopharmacology</i> , 2001 , 25, 713-28	8.7	358
33	Magnetic seizure therapy of major depression. <i>Archives of General Psychiatry</i> , 2001 , 58, 303-5		145
32	Continuation pharmacotherapy in the prevention of relapse following electroconvulsive therapy: a randomized controlled trial. <i>JAMA - Journal of the American Medical Association</i> , 2001 , 285, 1299-307	27.4	445
31	Decreased regional brain metabolism after ect. <i>American Journal of Psychiatry</i> , 2001 , 158, 305-8	11.9	267
30	A prospective, randomized, double-blind comparison of bilateral and right unilateral electroconvulsive therapy at different stimulus intensities. <i>Archives of General Psychiatry</i> , 2000 , 57, 425-34		593
29	Titrated moderately suprathreshold vs fixed high-dose right unilateral electroconvulsive therapy: acute antidepressant and cognitive effects. <i>Archives of General Psychiatry</i> , 2000 , 57, 438-44		250
28	Vagus nerve stimulation (VNS) for treatment-resistant depressions: a multicenter study. <i>Biological Psychiatry</i> , 2000 , 47, 276-86	7.9	482
27	Repetitive transcranial magnetic stimulation: what are the next steps?. <i>Biological Psychiatry</i> , 2000 , 48, 959-61	7.9	37
26	Naloxone in the prevention of the adverse cognitive effects of ECT: a within-subject, placebo controlled study. <i>Neuropsychopharmacology</i> , 1999 , 21, 285-93	8.7	28
25	The Anticonvulsant Hypothesis of the Mechanisms of Action of ECT. <i>Journal of ECT</i> , 1999 , 15, 5??-26	2	96
24	The effects of electroconvulsive therapy on quantitative electroencephalograms. Relationship to clinical outcome. <i>Archives of General Psychiatry</i> , 1996 , 53, 814-24		159
23	Who responds to electroconvulsive therapy? A comparison of effective and ineffective forms of treatment. <i>British Journal of Psychiatry</i> , 1996 , 169, 322-8	5.4	55
22	Effects of stimulus intensity and electrode placement on the efficacy and cognitive effects of electroconvulsive therapy. <i>New England Journal of Medicine</i> , 1993 , 328, 839-46	59.2	741
21	EEG manifestations during ECT: effects of electrode placement and stimulus intensity. <i>Biological Psychiatry</i> , 1993 , 34, 321-30	7.9	152

20	The efficacy of ECT in double depression. <i>Depression</i> , 1993 , 1, 38-44		6
19	Plasma homovanillic acid in psychotic depression. <i>Depression</i> , 1993 , 1, 309-314		1
18	Effects of major depression on estimates of intelligence. <i>Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology</i> , 1992 , 14, 268-88		65
17	Behavioral Syndromes in Alzheimer's Disease. <i>International Psychogeriatrics</i> , 1992 , 4, 161-184	3.4	134
16	In Reply: Stimulus Dosing Strategies and the Efficacy of Unilateral ECT. <i>Convulsive Therapy</i> , 1992 , 8, 46-52		3
15	Optimizing Unilateral Electroconvulsive Therapy. <i>Convulsive Therapy</i> , 1991 , 7, 201-212		9
14	The impact of medication resistance and continuation pharmacotherapy on relapse following response to electroconvulsive therapy in major depression. <i>Journal of Clinical Psychopharmacology</i> , 1990 , 10, 96-104	1.7	242
13	Regional cerebral blood flow in mood disorders. I. Comparison of major depressives and normal controls at rest. <i>Archives of General Psychiatry</i> , 1990 , 47, 60-70		217
12	Medication resistance and clinical response to electroconvulsive therapy. <i>Psychiatry Research</i> , 1990 , 31, 287-96	9.9	209
11	A Reply to Swartz: Abortive Seizures and Subconvulsive Stimuli Are Apples and Oranges. <i>Convulsive Therapy</i> , 1990 , 6, 182-185		1
10	Gray-matter degeneration in presenile Alzheimer's disease. <i>Annals of Neurology</i> , 1989 , 25, 117-24	9.4	22
9	Should Tricyclic Antidepressants or Lithium Be Standard Continuation Treatment After ECT: An Alternative View. <i>Convulsive Therapy</i> , 1989 , 5, 180-183		1
8	ECT: Twice or Thrice a Week?. <i>Convulsive Therapy</i> , 1989 , 5, 362-364		1
7	Seizure threshold in electroconvulsive therapy. Effects of sex, age, electrode placement, and number of treatments. <i>Archives of General Psychiatry</i> , 1987 , 44, 355-60		267
6	Serial dexamethasone suppression tests in initial suppressors and nonsuppressors treated with electroconvulsive therapy. <i>Biological Psychiatry</i> , 1987 , 22, 463-72	7.9	9
5	Effects of mood on lacrimal flow: sex differences and asymmetry. <i>Psychophysiology</i> , 1987 , 24, 550-6	4.1	10
4	Subjective Side Effects Acutely Following ECT: Associations with Treatment Modality and Clinical Response. <i>Convulsive Therapy</i> , 1987 , 3, 100-110		24
3	Neurophysiological Variability in the Effects of the ECT Stimulus. <i>Convulsive Therapy</i> , 1986 , 2, 267-276		10

2	Not all seizures are created equal: The importance of ECT dose-response variables. <i>Behavioral and Brain Sciences</i> , 1984 , 7, 32-33	0.9	10
1	Hemispheric asymmetry in the expression of positive and negative emotions. Neurologic evidence. <i>Archives of Neurology</i> , 1982 , 39, 210-8		595