

# W R Klemm

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8883492/publications.pdf>

Version: 2024-02-01

161  
papers

3,005  
citations

172457

29  
h-index

233421

45  
g-index

161  
all docs

161  
docs citations

161  
times ranked

1249  
citing authors

#	ARTICLE	IF	CITATIONS
1	Expanding the vision of neurotheology: make neuroscience religion's ally. <i>Journal of Spirituality in Mental Health</i> , 2022, 24, 235-250.	1.1	2
2	God Spots in the Brain: Nine Categories of Unasked, Unanswered Questions. <i>Religions</i> , 2020, 11, 468.	0.6	1
3	Whither Neurotheology?. <i>Religions</i> , 2019, 10, 634.	0.6	5
4	Influences of Large State Research University on Student Religious Beliefs and Practices*. <i>Religion and Education</i> , 2018, 45, 129-154.	0.6	2
5	Accommodating religion to modern neuroscience. <i>Mental Health, Religion and Culture</i> , 2017, 20, 1-19.	0.9	5
6	Neurobiological Perspectives on Agency: Ten Axioms and Ten Propositions. , 2015, , 51-88.		0
7	Why Does Rem Sleep Occur? A Wake-Up Hypothesis1. <i>Frontiers in Systems Neuroscience</i> , 2011, 5, 73.	2.5	14
8	Neural representations of the sense of self. <i>Advances in Cognitive Psychology</i> , 2011, 7, 16-30.	0.5	8
9	Examples of Specific Ways of Thinking. , 2011, , 157-170.		0
10	Carriers and Repositories of Thought. , 2011, , 101-155.		0
11	Global Interactions. , 2011, , 171-221.		0
12	On the Nature of Consciousness. , 2011, , 223-282.		0
13	Free will debates: Simple experiments are not so simple. <i>Advances in Cognitive Psychology</i> , 2010, 6, 47-65.	0.5	44
14	Computer Slide Shows: A Trap For Bad Teaching. <i>College Teaching</i> , 2007, 55, 121-124.	0.6	12
15	Habenular and interpeduncularis nuclei: shared components in multiple-function networks. <i>Medical Science Monitor</i> , 2004, 10, RA261-73.	1.1	118
16	Behavioral arrest: in search of the neural control system. <i>Progress in Neurobiology</i> , 2001, 65, 453-471.	5.7	64
17	Coherent EEG Indicators of Cognitive Binding during Ambiguous Figure Tasks. <i>Consciousness and Cognition</i> , 2000, 9, 66-85.	1.5	30
18	Biological Water and Its Role in the Effects of Alcohol1. <i>Alcohol</i> , 1998, 15, 249-267.	1.7	56

#	ARTICLE	IF	CITATIONS
19	New ways to teach neuroscience: integrating two teaching styles with two instructional technologies. <i>Medical Teacher</i> , 1998, 20, 364-370.	1.8	8
20	USING COMPUTER CONFERENCING IN TEACHING. <i>Community College Journal of Research and Practice</i> , 1998, 22, 507-518.	1.3	6
21	Assessing pain in dogs. <i>Journal of the American Veterinary Medical Association</i> , 1998, 212, 795-6.	0.5	3
22	Determination of acetaldehyde in blood by solid phase extraction and high performance liquid chromatography. <i>Alcohol</i> , 1997, 14, 469-472.	1.7	13
23	Volatile Compounds of Bovine Milk as Related to the Stage of the Estrous Cycle. <i>Journal of Dairy Science</i> , 1997, 80, 3227-3233.	3.4	13
24	Variations of equine urinary volatile compounds during the oestrous cycle. , 1997, 21, 437-446.		25
25	Amphiphilic binding site of ethanol in reversed lipid micelles. <i>Alcohol</i> , 1996, 13, 133-138.	1.7	22
26	Cyclic changes in volatile constituents of bovine vaginal secretions. <i>Journal of Chemical Ecology</i> , 1995, 21, 1895-1906.	1.8	16
27	Blood acetaldehyde fluctuates markedly during bovine estrous cycle. <i>Animal Reproduction Science</i> , 1994, 35, 9-26.	1.5	22
28	Acute ethanol decreases NMR relaxation times of water hydrogen protons in fish brain. <i>Alcohol</i> , 1994, 11, 571-576.	1.7	7
29	Behavioral responses of bulls kept under artificial breeding conditions to compounds presented for olfaction, taste or with topical nasal application. <i>Applied Animal Behaviour Science</i> , 1993, 37, 273-284.	1.9	8
30	The catalepsy of blocked dopaminergic receptors. <i>Psychopharmacology</i> , 1993, 111, 251-253.	3.1	6
31	A possible feline model for human blepharospasm. <i>Neurological Research</i> , 1993, 15, 41-45.	1.3	5
32	Are There EEG Correlates of Mental States in Animals?. <i>Neuropsychobiology</i> , 1992, 26, 151-165.	1.9	15
33	FTIR Evidence for Alcohol Binding and Dehydration in Phospholipid and Ganglioside Micelles. <i>Alcoholism: Clinical and Experimental Research</i> , 1992, 16, 863-869.	2.4	19
34	Innervation of the feline eyelids. <i>Neurological Research</i> , 1992, 14, 369-374.	1.3	1
35	The Dehydration Theory of Alcohol Intoxication. , 1992, , 169-185.		2
36	Gas Chromatographic Analysis and Estrous Diagnostic Potential of Headspace Sampling Above Bovine Body Fluids. , 1992, , 115-118.		1

#	ARTICLE	IF	CITATIONS
37	Ethanol effects on total sialic acid of various brain regions and visceral organs. <i>Alcohol</i> , 1991, 8, 389-393.	1.7	6
38	Ganglioside or sialic acid attenuates ethanol-induced decrements in locomotion, nose-poke exploration, and anxiety, but not body temperature. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1991, 15, 91-104.	4.8	17
39	Effect of acute injections of ethanol on lipid and protein-bound sialic acid in mice of different ages. <i>Drug and Alcohol Dependence</i> , 1990, 26, 29-34.	3.2	4
40	Dehydration: A new alcohol theory. <i>Alcohol</i> , 1990, 7, 49-59.	1.7	69
41	Two body fluids containing bovine estrous pheromone(s). <i>Chemical Senses</i> , 1989, 14, 273-279.	2.0	24
42	Differences in susceptibility of rat liver and brain sialidases to ethanol and gangliosides. <i>Pharmacology Biochemistry and Behavior</i> , 1989, 33, 797-803.	2.9	9
43	Ethanol may stimulate or inhibit (Na <sup>+</sup> + K <sup>+</sup> )-ATPase, depending upon Na <sup>+</sup> and K <sup>+</sup> concentrations. <i>Alcohol</i> , 1989, 6, 437-443.	1.7	16
44	Drug effects on active immobility responses: What they tell us about neurotransmitter systems and motor functions. <i>Progress in Neurobiology</i> , 1989, 32, 403-422.	5.7	109
45	Ethanol-induced Hydrolysis of Brain Sialoglycoconjugates in the Rat: Effect of Sialic Acid in Antagonizing Ethanol Intoxication. <i>Alcoholism: Clinical and Experimental Research</i> , 1989, 13, 435-438.	2.4	19
46	Electroencephalography in the diagnosis of epilepsy. <i>Problems in Veterinary Medicine</i> , 1989, 1, 535-57.	0.0	10
47	D-1 and D-2 receptor blockade have additive cataleptic effects in mice, but receptor effects may interact in opposite ways. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 29, 223-229.	2.9	32
48	Alpha noradrenergic agonists promote catalepsy in the mouse. <i>Pharmacology Biochemistry and Behavior</i> , 1988, 31, 87-91.	2.9	13
49	Ethanol promotes hydrolysis of 3H-labeled sialoconjugates from brain of mice in vitro. <i>Alcohol</i> , 1988, 5, 499-503.	1.7	15
50	Gangliosides, or sialic acid, antagonize ethanol intoxication. <i>Life Sciences</i> , 1988, 43, 1837-1843.	4.3	35
51	Acute alcohol decreases gangliosides in mouse brain. <i>Alcohol</i> , 1988, 5, 215-219.	1.7	27
52	Influence of dopamine agonists and an opiate antagonist on agaricus-induced catalepsy, as tested by a new method. <i>Archives Internationales De Pharmacodynamie Et De Therapie</i> , 1988, 295, 40-51.	0.2	2
53	Identification of compounds in bovine cervico-vaginal mucus extracts that evoke male sexual behavior. <i>Chemical Senses</i> , 1987, 12, 77-87.	2.0	38
54	Membrane glycoconjugates as potential mediators of alcohol effects. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1987, 11, 633-658.	4.8	21

#	ARTICLE	IF	CITATIONS
55	Alcohol, in a single pharmacological dose, decreases brain gangliosides. <i>Life Sciences</i> , 1986, 39, 897-902.	4.3	39
56	Effects of chronic alcohol consumption in weanling rats on brain gangliosides. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1986, 10, 697-702.	4.8	17
57	Evidence for a cholinergic role in haloperidol-induced catalepsy. <i>Psychopharmacology</i> , 1985, 85, 139-142.	3.1	57
58	Experimental catalepsy is both enhanced and disrupted by apomorphine. <i>Psychopharmacology</i> , 1985, 87, 12-15.	3.1	22
59	Neuroleptic-induced catalepsy: A D2 blockade phenomenon?. <i>Pharmacology Biochemistry and Behavior</i> , 1985, 23, 911-915.	2.9	28
60	Comparison of known sodium-channel blockers in DFP toxicity. <i>Toxicology Letters</i> , 1985, 25, 307-312.	0.8	8
61	What is the meaningful measure of neuronal spike train activity?. <i>Journal of Neuroscience Methods</i> , 1984, 10, 205-213.	2.5	15
62	Steady-state visual evoked responses in anesthetized monkeys. <i>Brain Research Bulletin</i> , 1984, 13, 287-291.	3.0	2
63	Electrographic recording from bovine vomeronasal capsule under spontaneous and stimulated conditions. <i>Brain Research Bulletin</i> , 1984, 12, 275-282.	3.0	6
64	Evidence of a role for the vomeronasal organ in social hierarchy in feedlot cattle. <i>Applied Animal Behaviour Science</i> , 1984, 12, 53-62.	1.9	3
65	Experimental catalepsy: Influences of cholinergic transmission in restraint-induced catalepsy. <i>Experientia</i> , 1983, 39, 228-230.	1.2	22
66	Cholinergic-dopaminergic interactions in experimental catalepsy. <i>Psychopharmacology</i> , 1983, 81, 24-27.	3.1	42
67	Efficacy and toxicity of drug combinations in treatment of physostigmine toxicosis. <i>Toxicology</i> , 1983, 27, 41-53.	4.2	10
68	Unit activity indicators of a catecholamine role in expression of morphine effects. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 1983, 7, 73-82.	4.8	1
69	Homosexual behavior in feedlot steers: An aggression hypothesis. <i>Applied Animal Ethology</i> , 1983, 11, 187-195.	0.5	22
70	Contrast effects of the three primary colors on human visual evoked potentials. <i>Electroencephalography and Clinical Neurophysiology</i> , 1983, 55, 557-566.	0.3	10
71	Distribution of flehmen reactions of the bull throughout the bovine estrous cycle. <i>Theriogenology</i> , 1983, 20, 197-204.	2.1	24
72	Divergence from statistical independence in specified clusters of adjacent neuronal spike train intervals before and after ethanol state changes. <i>International Journal of Neuroscience</i> , 1982, 17, 119-128.	1.6	5

#	ARTICLE	IF	CITATIONS
73	Time for a new synthesis of hedonia mechanisms: Interaction of multiple and interdependent reinforcer systems. Behavioral and Brain Sciences, 1982, 5, 61-63.	0.7	1
74	Failure of large doses of ethanol to eliminate markovian serial dependencies in neuronal spike train intervals. International Journal of Neuroscience, 1982, 17, 109-0117.	1.6	3
75	Serial dependencies and markov properties of neuronal interspike intervals from rat cerebellum. Brain Research Bulletin, 1982, 8, 163-169.	3.0	15
76	Differences among humans in steady-state evoked potentials: Evaluation of alpha activity, attentiveness and cognitive awareness of perceptual effectiveness. Neuropsychologia, 1982, 20, 317-325.	1.6	10
77	Do neurons process information by relative intervals in spike trains?. Neuroscience and Biobehavioral Reviews, 1982, 6, 429-437.	6.1	22
78	Perceptual Distortions in Visual-Evoked Potentials. American Journal of Ophthalmology, 1981, 92, 708-713.	3.3	2
79	Serial Ordering in Spike Trains: What's it "Trying to Tell Us"? International Journal of Neuroscience, 1981, 14, 15-33.	1.6	34
80	Opiate mechanisms: Evaluation of research involving neuronal action potentials. Progress in Neuro-Psychopharmacology & Biological Psychiatry, 1981, 5, 1-33.	0.6	13
81	Dopaminergic mediation of reward: Evidence gained using a natural reinforcer in a behavioral contrast paradigm. Neuroscience Letters, 1981, 21, 223-229.	2.1	40
82	Entropy measures of signal in the presence of noise: evidence for "byte" versus "bit" processing in the nervous system. Experientia, 1981, 37, 55-58.	1.2	8
83	Nonspecific excitatory effects of morphine: Reverse-order precipitated withdrawal and dose-dose interactions. Psychopharmacology, 1981, 75, 210-211.	3.1	1
84	Entropy as an Index of the Informational State of Neurons. International Journal of Neuroscience, 1981, 15, 171-178.	1.6	11
85	Structures of the Bovine Vomeronasal Complex and Its Relationships to the Palate: Tongue Manipulation. Cells Tissues Organs, 1981, 110, 48-58.	2.3	31
86	Oscillatory electrographic activity in the hippocampus: A mathematical model. Neuroscience and Biobehavioral Reviews, 1980, 4, 437-449.	6.1	7
87	Depth-duration profile of the immobility reflex: Theoretical implications for its triggering, sustaining, and terminating mechanisms. Journal of Neuroscience Research, 1980, 5, 253-262.	2.9	5
88	The Statistical Relationship Between The "Entropy" Of A Neuronal Signal and Its Variability. International Journal of Neuroscience, 1980, 11, 109-113.	1.6	11
89	Effects of morphine and naloxone on the responsiveness (unit and field potential) of three opiate-relevant brain areas during electrical stimulation of the substantia nigra. Progress in Neuro-Psychopharmacology & Biological Psychiatry, 1980, 4, 1-12.	0.6	3
90	Tongue manipulation of the palate assists estrous detection in the bovine. Theriogenology, 1980, 13, 353-356.	2.1	29

#	ARTICLE	IF	CITATIONS
91	A comparison of two techniques for analyzing neuronal interspike intervals: Autocorrelation and relative interval coding. <i>Brain Research Bulletin</i> , 1980, 5, 147-152.	3.0	8
92	Entropy correlations with ethanol " Induced changes in specified patterns of nerve impulses: Evidence for "byte"™ processing in the nervous system. <i>Progress in Neuro-Psychopharmacology &amp; Biological Psychiatry</i> , 1980, 4, 261-267.	0.6	4
93	Serial-order analysis of spike trains: Ethanol effects on cerebellar neurons, with and without penicillamine. <i>Progress in Neuro-Psychopharmacology &amp; Biological Psychiatry</i> , 1980, 4, 137-143.	0.6	2
94	An information coding system that seems to be independent of noise and variability. <i>Brain Research Bulletin</i> , 1980, 5, 297-300.	3.0	6
95	Hemispheric lateralization and handedness correlation of human evoked "steady-state" responses to patterned visual stimuli. <i>Physiological Psychology</i> , 1980, 8, 409-416.	0.8	21
96	Effects of ethanol on brain sialic acid and 2-deoxyribose in young rats.. <i>Journal of Studies on Alcohol and Drugs</i> , 1979, 40, 554-561.	2.3	33
97	Morphine-naloxone interactions: a role for nonspecific morphine excitatory effects in withdrawal. <i>Science</i> , 1979, 205, 1379-1380.	12.6	31
98	Evoked Eeg Responses in Several Motor Areas of Brain to Stimulation of Hippocampus and Caudate, Alone and in Combination. <i>International Journal of Neuroscience</i> , 1979, 10, 1-5.	1.6	1
99	Evidence against a role of acetaldehyde in electroencephalographic signs of ethanol-induced intoxication. <i>Science</i> , 1979, 203, 276-279.	12.6	15
100	Acutely administered ethanol decreases whole-brain sialic acid and cerebellar 2-deoxyribose. <i>Journal of Neuroscience Research</i> , 1979, 4, 371-382.	2.9	20
101	Effects of Ethanol on Nerve Impulse Activity. , 1979, , 243-267.		13
102	Morphine and naloxone effects on olfactory evoked electrographic activity in the amygdala. <i>Archives Internationales De Pharmacodynamie Et De Therapie</i> , 1979, 237, 237-50.	0.2	1
103	Morphine-induced regional and dose-response differences on unit impulse activity in decerebrate rats. <i>Psychopharmacology</i> , 1978, 56, 261-267.	3.1	12
104	Large regional and strain differences in rat brain sialic acid and 2-deoxyribose. <i>Experientia</i> , 1978, 34, 368-370.	1.2	7
105	Biochemical markers of ethanol effects on brain. <i>Journal of Neuroscience Research</i> , 1978, 3, 341-351.	2.9	23
106	Ethanol tolerance: Evidence of "protective" effects on brains of adult rats. <i>Journal of Neuroscience Research</i> , 1978, 3, 353-358.	2.9	5
107	Adrenergic alteration of morphine-induced suppression of sciatic-evoked unit responses in the central grey. <i>Progress in Neuro-Psychopharmacology &amp; Biological Psychiatry</i> , 1978, 2, 337-347.	0.6	4
108	Morphine and naloxone effects on spontaneous unit activity in the caudate, central grey, and amygdala. <i>Progress in Neuro-Psychopharmacology &amp; Biological Psychiatry</i> , 1978, 2, 535-542.	0.6	5

#	ARTICLE	IF	CITATIONS
109	Unit responsivity in various hippocampal layers and the depressive effects of ethanol. <i>Physiology and Behavior</i> , 1978, 21, 169-176.	2.1	6
110	Identity of Sensory and Motor Systems That Are Critical to the Immobility Reflex (â€œAnimal Hypnosisâ€). <i>Psychological Record</i> , 1977, 27, 145-159.	0.9	35
111	Reciprocal thalamo-hippocampal EEG augmenting and muscle responses in rabbits. <i>Brain Research Bulletin</i> , 1977, 2, 89-92.	3.0	2
112	Differential morphine effects on evoked impulse activity in the caudate and central grey. <i>Brain Research Bulletin</i> , 1977, 2, 279-287.	3.0	7
113	Electrophysiological signs of differential tolerance development to morphine in selected areas of the rabbit brain. <i>Life Sciences</i> , 1977, 20, 85-94.	4.3	15
114	Morphine-induced regional and dose-response differences in multiple-unit activity in rabbitsâ†. <i>Neuropharmacology</i> , 1977, 16, 191-204.	4.1	24
115	The fear hypothesis revisited: Other variables affecting duration of the immobility reflex (animal) Tj ETQq1 1 0.784314 rgBT /Qverlock 2.2 9	2.2	9
116	Hippocampal EEG and information processing: A special role for theta rhythm. <i>Progress in Neurobiology</i> , 1976, 7, 197-214.	5.7	28
117	Physiological and behavioral significance of hippocampal rhythmic, slow activity (â€œtheta rhythmâ€). <i>Progress in Neurobiology</i> , 1976, 6, 23-47.	5.7	68
118	Use of the immobility reflex (â€œanimal hypnosisâ€) in neuropharmacological studies. <i>Pharmacology Biochemistry and Behavior</i> , 1976, 4, 85-94.	2.9	18
119	Ethanol-induced regional and dose-response differences in multiple-unit activity in rabbits. <i>Psychopharmacology</i> , 1976, 49, 235-244.	3.1	63
120	Differential effects of low doses of ethanol on the impulse activity in various regions of the limbic system. <i>Psychopharmacology</i> , 1976, 50, 131-138.	3.1	25
121	Identity of sensory and motor systems that are critical to the immobility reflex (?animal hypnosis?). <i>Journal of Neuroscience Research</i> , 1976, 2, 57-69.	2.9	42
122	Effect of ethanol on impulse activity in isolated cerebellum. <i>Research Communications in Chemical Pathology and Pharmacology</i> , 1976, 15, 801-4.	0.2	2
123	EXPERIMENTAL STUDIES OF CONSUMER DEMAND BEHAVIOR USING LABORATORY ANIMALS*. <i>Economic Inquiry</i> , 1975, 13, 22-38.	1.8	125
124	Septal- and caudate-induced behavioral inhibition in relation to hippocampal EEG of rabbits. <i>Physiology and Behavior</i> , 1975, 15, 561-567.	2.1	21
125	EEG evaluation of humaneness of asphyxia and decapitation euthanasia of the laboratory rat. <i>Laboratory Animal Science</i> , 1975, 25, 175-9.	0.3	21
126	Dissociation of EEG and behavioural effects of ethanol provide evidence for a noncholinergic basis of intoxication. <i>Nature</i> , 1974, 251, 234-236.	27.8	22



#	ARTICLE	IF	CITATIONS
127	Alcohol effects on EEG and multiple-unit activity in various brain regions of rats. <i>Brain Research</i> , 1974, 70, 361-368.	2.2	41
128	Modulation of the frequency of hippocampal rhythmic, slow activity (theta) by stimulation of other brain areas. <i>Physiology and Behavior</i> , 1974, 12, 205-213.	2.1	12
129	Current status and trends in veterinary electroencephalography. <i>Journal of the American Veterinary Medical Association</i> , 1974, 164, 529-32.	0.5	9
130	Genetic differences in susceptibility of rats to the immobility reflex (?Animal hypnosis?). <i>Behavior Genetics</i> , 1973, 3, 155-162.	2.1	32
131	Electrographic correlates of sleep behavior in a primitive mammal, the armadillo <i>Dasypus novemcinctus</i> . <i>Physiology and Behavior</i> , 1973, 10, 275-282.	2.1	107
132	Effects of electric stimulation of brain stem reticular formation on hippocampal theta rhythm and muscle activity in unanesthetized, cervical- and midbrain-transected rats. <i>Brain Research</i> , 1972, 41, 331-344.	2.2	62
133	Ascending and descending excitatory influences in the brain stem reticulum: A re-examination. <i>Brain Research</i> , 1972, 36, 444-452.	2.2	34
134	Electroencephalographic pattern abnormalities in dogs with neurologic disorders. <i>American Journal of Veterinary Research</i> , 1972, 33, 2011-25.	0.6	9
135	Evoked responses in brain motor areas during the immobility reflex (â€œAnimal hypnosisâ€œ). <i>Physiology and Behavior</i> , 1971, 6, 137-144.	2.1	13
136	EEG and multiple-unit activity in limbic and motor systems during movement and immobility. <i>Physiology and Behavior</i> , 1971, 7, 337-343.	2.1	79
137	Neurophysiologic studies of the immobility reflex ("animal hypnosis"). <i>Neurosciences Research</i> , 1971, 4, 165-212.	0.5	20
138	Electroencephalographic "seizures" in anesthetized dogs with neurologic diseases. <i>Journal of the American Veterinary Medical Association</i> , 1970, 157, 1640-55.	0.5	7
139	Subjective and quantitative analyses of the electroencephalogram of anesthetized normal dogs: control data for clinical diagnosis. <i>American Journal of Veterinary Research</i> , 1968, 29, 1267-77.	0.6	13
140	Attempts to standardize veterinary electroencephalographic techniques. <i>American Journal of Veterinary Research</i> , 1968, 29, 1895-900.	0.6	9
141	Behavioral Responses Associated with Animal Hypnosis. <i>Psychological Record</i> , 1967, 17, 13-21.	0.9	20
142	Enhanced healing of skin wounds in dogs with systemically and locally administered drugs. <i>Experientia</i> , 1967, 23, 55-57.	1.2	6
143	Clinical evaluation of the analeptic, doxapram, in dogs and cats. <i>Journal of the American Veterinary Medical Association</i> , 1967, 150, 516-25.	0.5	2
144	Comparative evaluation of systemic coagulants in dogs. <i>Arzneimittelforschung</i> , 1967, 17, 1573-4.	0.4	3

#	ARTICLE	IF	CITATIONS
145	Physiologic responses to equivalent doses of doxapram and various analeptic combinations in acute barbiturate narcosis in dogs. <i>Toxicology and Applied Pharmacology</i> , 1966, 8, 505-511.	2.8	2
146	Electroencephalographic-behavioral dissociations during animal hypnosis. <i>Electroencephalography and Clinical Neurophysiology</i> , 1966, 21, 365-372.	0.3	63
147	A METHOD TO ENCOURAGE EXTENSIVE STUDY OF ANIMAL HYPNOTIC BEHAVIOR1. <i>Journal of the Experimental Analysis of Behavior</i> , 1966, 9, 63-64.	1.1	33
148	Sleep and Paradoxical Sleep in Ruminants.. <i>Experimental Biology and Medicine</i> , 1966, 121, 635-638.	2.4	16
149	Evaluation of effectiveness of doxapram and various analeptic combinations in dogs. <i>Journal of the American Veterinary Medical Association</i> , 1966, 148, 894-9.	0.5	2
150	Clinical electroencephalography in anesthetized small animals. <i>Journal of the American Veterinary Medical Association</i> , 1966, 148, 1038-42.	0.5	9
151	Inexpensive monitoring of cardiovascular and respiratory functions during surgery. <i>Journal of the American Veterinary Medical Association</i> , 1966, 149, 1297-302.	0.5	0
152	Potentiation of animal "hypnosis" with low levels of electric current. <i>Animal Behaviour</i> , 1965, 13, 571-574.	1.9	21
153	Technical aspects of electroencephalography in animal research. <i>American Journal of Veterinary Research</i> , 1965, 26, 1237-48.	0.6	6
154	AN INEXPENSIVE TRANSISTORIZED CURRENT GENERATOR FOR USE IN ELECTRICAL ANESTHESIA. <i>Journal of the American Veterinary Medical Association</i> , 1965, 146, 1423-6.	0.5	0
155	DRUG POTENTIATION OF HYPNOTIC RESTRAINT OF RABBITS, AS INDICATED BY BEHAVIOR AND BRAIN ELECTRICAL ACTIVITY. <i>Laboratory Animal Care</i> , 1965, 15, 163-7.	0.1	7
156	SIMPLIFIED METHOD FOR STEREOTAXIC IMPLANTATION OF ELECTRODES IN BRAIN. <i>American Journal of Veterinary Research</i> , 1964, 25, 1564-6.	0.6	1
157	CARBON DIOXIDE ANESTHESIA IN CATS. <i>American Journal of Veterinary Research</i> , 1964, 25, 1201-5.	0.6	11
158	Transient Sensitivity of Intracellular Psittacosis Virus to X-rays. <i>Nature</i> , 1963, 198, 313-314.	27.8	3
159	PSITTACOSIS-INFECTED CELL SYSTEM FOR STUDIES ON RADIATION DAMAGE. <i>Journal of Bacteriology</i> , 1963, 86, 1139-1144.	2.2	0
160	A history of anthrax. <i>Journal of the American Veterinary Medical Association</i> , 1959, 135, 458-62.	0.5	11
161	Canine sebaceous gland carcinoma. <i>Journal of the American Veterinary Medical Association</i> , 1959, 135, 433-4.	0.5	0