

Frank W Stahnisch

List of Publications by Year in descending order

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Version: 2024-02-01

85
papers

433
citations

932766

10
h-index

887659

17
g-index

111
all docs

111
docs citations

111
times ranked

331
citing authors

#	ARTICLE	IF	CITATIONS
1	Santiago Ramón y Cajal's concept of neuronal plasticity: the ambiguity lives on. Trends in Neurosciences, 2002, 25, 589-591.	4.2	78
2	The Flexner Report of 1910 and Its Impact on Complementary and Alternative Medicine and Psychiatry in North America in the 20th Century. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-10.	0.5	21
3	Three Twentieth-Century Multiauthored Neurological Handbooks – A Historical Analysis and Bibliometric Comparison. Journal of the History of the Neurosciences, 2014, 23, 1-30.	0.1	21
4	Making the Brain Plastic: Early Neuroanatomical Staining Techniques and the Pursuit of Structural Plasticity, 1910-1970. Journal of the History of the Neurosciences, 2003, 12, 413-435.	0.1	18
5	Ludwig Edinger (1855-1918). Journal of Neurology, 2008, 255, 147-148.	1.8	16
6	Alexander von Humboldt: Galvanism, Animal Electricity, and Self-Experimentation Part 2: The Electric Eel, Animal Electricity, and Later Years. Journal of the History of the Neurosciences, 2013, 22, 327-352.	0.1	15
7	Kurt Goldstein (1878-1965). Journal of Neurology, 2014, 261, 1049-1050.	1.8	13
8	Transforming the Lab: Technological and Societal Concerns in the Pursuit of De- and Regeneration in the German Morphological Neurosciences, 1910-1930. Medicine Studies: an International Journal for History, Philosophy, and Ethics of Medicine and Allied Sciences, 2009, 1, 41-54.	0.1	12
9	Instrument Transfer as Knowledge Transfer in Neurophysiology: François Magendie's (1783-1855) Early Attempts to Measure Cerebrospinal Fluid Pressure. Journal of the History of the Neurosciences, 2008, 17, 72-99.	0.1	11
10	Alexander von Humboldt: Galvanism, Animal Electricity, and Self-Experimentation Part 1: Formative Years, <i>Naturphilosophie</i> , and Galvanism. Journal of the History of the Neurosciences, 2013, 22, 225-260.	0.1	11
11	Learning soft skills the hard way: Historiographical considerations on the cultural adjustment process of German-speaking immigrant neuroscientists in Canada, 1933 to 1963. Journal of the History of the Neurosciences, 2016, 25, 299-319.	0.1	10
12	François Magendie (1783-1855). Journal of Neurology, 2009, 256, 1950-1952.	1.8	9
13	Three 20th-Century Multiauthored Handbooks Serving as Vital Catalysts of an Emerging Specialization. Journal of Nervous and Mental Disease, 2012, 200, 1067-1075.	0.5	9
14	Fallibility: A New Perspective on the Ethics of Clinical Trial Enrollment. International Journal of Stroke, 2015, 10, 2-6.	2.9	9
15	The emergence of Nervennahrung: Nerves, mind and metabolism in the long eighteenth century. Studies in History and Philosophy of Science Part C: Studies in History and Philosophy of Biological and Biomedical Sciences, 2012, 43, 405-417.	0.8	8
16	The language of visual representations in the neurosciences – relating past and future. Translational Neuroscience, 2014, 5, .	0.7	8
17	From "Nerve Fiber Regeneration" to "Functional Changes" in the Human Brain – On the Paradigm-Shifting Work of the Experimental Physiologist Albrecht Bethe (1872-1954) in Frankfurt am Main. Frontiers in Systems Neuroscience, 2016, 10, 6.	1.2	8
18	Historical and Philosophical Perspectives on Experimental Practice in Medicine and the Life Sciences. Theoretical Medicine and Bioethics, 2005, 26, 397-425.	0.4	7

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19	Chapter 11 On the use of animal experimentation in the history of neurology. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2009, 95, 129-148.	1.0	7
20	Sir Ludwig Guttmann (1899–1980). Journal of Neurology, 2012, 259, 1512-1514.	1.8	7
21	The Early Eugenics Movement and Emerging Professional Psychiatry: Conceptual Transfers and Personal Relationships between Germany and North America, 1880s to 1930s. Canadian Bulletin of Medical History = Bulletin Canadien D'histoire De La Médecine, 2014, 31, 17-40.	0.0	7
22	Max Bielschowsky (1869–1940). Journal of Neurology, 2015, 262, 792-794.	1.8	7
23	How Patient Demographics, Imaging, and Beliefs Influence Tissue-Type Plasminogen Activator Use. Stroke, 2016, 47, 2051-2057.	1.0	7
24	Eugenics ideals, racial hygiene, and the emigration process of German-American neurogeneticist Franz Josef Kallmann (1897–1965). Journal of the History of the Neurosciences, 2016, 25, 253-274.	0.1	6
25	Von der Kriegsneurologie zur Psychotherapie - Kurt Goldstein (1878-1965) und die frühen Ansätze der Gruppenanalyse. Gruppenpsychotherapie Und Gruppendynamik, 2014, 50, 146-165.	0.2	6
26	New perspectives on forced migration in the history of twentieth-century neuroscience. Journal of the History of the Neurosciences, 2016, 25, 219-226.	0.1	5
27	Mihály (Michael von) Lenhossék (1863–1937). Journal of Neurology, 2011, 258, 1901-1903.	1.8	4
28	Walther Riese (1890–1976). Journal of Neurology, 2014, 261, 2466-2468.	1.8	4
29	A History of Multiple Sclerosis Investigations in Canada Between 1850 and 1950. Canadian Journal of Neurological Sciences, 2014, 41, 320-332.	0.3	4
30	Joseph von Gerlach (1820–1896). Journal of Neurology, 2015, 262, 1397-1399.	1.8	4
31	German Emergency Care in Neurosurgery and Military Neurology during World War II, 1939-1945. Frontiers of Neurology and Neuroscience, 2016, 38, 119-131.	3.0	4
32	Hartwig Kuhlenbeck (1897–1984). Journal of Neurology, 2016, 263, 2567-2569.	1.8	4
33	How the nerves reached the muscle: Bernard Katz, Stephen W. Kuffler, and John C. Eccles—Certain implications of exile for the development of twentieth-century neurophysiology. Journal of the History of the Neurosciences, 2017, 26, 351-384.	0.1	3
34	Karl T. Neuburger (1890–1972). Journal of Neurology, 2018, 265, 1493-1495.	1.8	3
35	Is the Writing on the Wall for Current Medical Oaths? A Brief Historical Review of Oath Taking at Medical Schools. Medical Science Educator, 2019, 29, 603-607.	0.7	3
36	History of Neuroscience and Neuroethics: Introduction. , 2015, , 461-466.		3

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37	Stefan Sperling. <i>Reasons of Conscience: The Bioethics Debate in Germany</i> . 333 pp., bibl., index. Chicago/London: University of Chicago Press, 2013. \$32.50 (paper).. <i>Isis</i> , 2014, 105, 465-466.	0.1	2
38	Karl Stern (1906–1975). <i>Journal of Neurology</i> , 2015, 262, 245-247.	1.8	2
39	Ludwig Edelstein (1902–1965): a German historian of medicine in North American exile and the emergence of the modern Hippocratic Oath. <i>Journal of Medical Biography</i> , 2016, 24, 527-537.	0.1	2
40	William G. Niederland (1904–1993). <i>Journal of Neurology</i> , 2017, 264, 2187-2189.	1.8	2
41	Franz Josef Kallmann (1897–1965). <i>Journal of Neurology</i> , 2017, 264, 208-210.	1.8	2
42	Catalyzing Neurophysiology: Jacques Loeb, the Stazione Zoologica di Napoli, and a Growing Network of Brain Scientists, 1900s–1930s. <i>Frontiers in Neuroanatomy</i> , 2019, 13, 32.	0.9	2
43	The Gray Degeneration of the Brain and Spinal Cord. <i>Journal of Nervous and Mental Disease</i> , 2019, 207, 505-514.	0.5	2
44	Theodore Brown Rasmussen (1910–2002). <i>Journal of Neurology</i> , 2013, 260, 2694-2696.	1.8	1
45	NeurHistAlert 18. <i>Journal of the History of the Neurosciences</i> , 2013, 22, 413-421.	0.1	1
46	Public health perspectives on postwar mental health: Gender, housing and family in Kitimat, British Columbia, 1950s. <i>Canadian Journal of Public Health</i> , 2014, 105, e280-e286.	1.1	1
47	Putting Experimental Dynamics into the Field: The German 'Ostfeldzug' and the Creation of Emergency Care Chains in Military Neurology and Neurological Surgery, 1941-1945. <i>European Neurology</i> , 2014, 72, 333-339.	0.6	1
48	Objectifying 'Pain' in the Modern Neurosciences: A Historical Account of the Visualization Technologies Used in the Development of an 'Algesiogenic Pathology', 1850 to 2000. <i>Brain Sciences</i> , 2015, 5, 521-545.	1.1	1
49	Otto Poetzl (1877–1962). <i>Journal of Neurology</i> , 2015, 262, 795-797.	1.8	1
50	NeurHistAlert 22. <i>Journal of the History of the Neurosciences</i> , 2016, 25, 423-436.	0.1	1
51	The first 25 years of the <i>Journal of the History of the Neurosciences</i> . <i>Journal of the History of the Neurosciences</i> , 2016, 25, 369-370.	0.1	1
52	Stephen William Kuffler (1913–1980). <i>Journal of Neurology</i> , 2016, 263, 1258-1260.	1.8	1
53	Rudolf Altschul (1901–1963). <i>Journal of Neurology</i> , 2020, 267, 1874-1876.	1.8	1
54	Contextualizing ovarian pain in the late 19th century – Part 2: Ovarian-based treatments of 'hysteria'. <i>Journal of the History of the Neurosciences</i> , 2021, 30, 375-389.	0.1	1

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55	Contextualizing ovarian pain in the late 19th centuryâ€”Part 1: Women with â€œhysteriaâ€”and â€œhystero-epilepsyâ€”. <i>Journal of the History of the Neurosciences</i> , 2021, 30, 315-328.	0.1	1
56	Neuroscience history interview with Professor Bert Sakmann, Nobel Laureate in Physiology or Medicine (1991), Max Planck Society, Germany. <i>Journal of the History of the Neurosciences</i> , 2021, , 1-20.	0.1	1
57	The Human Nervous System â€” A Clavichord? On the Use of Metaphors in the History of Modern Neurology. , 2010, , 73-101.		1
58	Nonrestraint, Shock Therapies, and Brain Stimulation Approaches: Patient Autonomy and the Emergence of Modern Neuropsychiatry. , 2015, , 519-533.		1
59	Forced Migration as Public Relations Process? Lothar B. Kalinowsky and the Trans-Atlantic Transfer of Electroconvulsive Therapy. <i>Canadian Bulletin of Medical History = Bulletin Canadien D'histoire De La M&#x00e9;decine</i> , 2016, 33, 385-417.	0.0	1
60	A Century of Brain Regeneration Phenomena and Neuromorphological Research Advances, 1890sâ€”1990sâ€”Examining the Practical Implications of Theory Dynamics in Modern Biomedicine. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 787632.	1.8	1
61	Professor Margaret J. Osler (27 November 1942â€”15 September 2010). <i>British Journal for the History of Science</i> , 2011, 44, 115-118.	0.1	0
62	NeurHistAlert 19. <i>Journal of the History of the Neurosciences</i> , 2014, 23, 315-326.	0.1	0
63	NeurHistAlert 20. <i>Journal of the History of the Neurosciences</i> , 2015, 24, 84-94.	0.1	0
64	NeurHistAlert 21. <i>Journal of the History of the Neurosciences</i> , 2015, 24, 411-419.	0.1	0
65	Probing the Limits of Method in the Neurosciences. <i>Canadian Bulletin of Medical History = Bulletin Canadien D'histoire De La M&#x00e9;decine</i> , 2016, 33, 269-280.	0.0	0
66	The Anatomy of Murder: Ethical Transgressions and Anatomical Science during the Third Reich. By Sabine Hildebrandt . New York: Berghahn, 2016. Pp. xvi+374. Cloth \$120.00. ISBN 978-1785330674.. <i>Central European History</i> , 2016, 49, 507-509.	0.0	0
67	NeurHistAlert 23. <i>Journal of the History of the Neurosciences</i> , 2017, 26, 316-328.	0.1	0
68	Thank you, Stan!. <i>Journal of the History of the Neurosciences</i> , 2017, 26, 123-124.	0.1	0
69	False Reflexes in the History of PhysiologyDaniel P. Todes. <i>Ivan Pavlov: A Russian Life in Science</i> . xix + 855 pp., illus., app., bibl., index. New York: Oxford University Press, 2014. \$27.49 (cloth).. <i>Isis</i> , 2017, 108, 664-671.	0.1	0
70	NeurHistAlert 24. <i>Journal of the History of the Neurosciences</i> , 2018, 27, 375-389.	0.1	0
71	From interned refugee to neuropathologist to psychiatrist. <i>Journal of the History of the Neurosciences</i> , 2019, 28, 345-345.	0.1	0
72	Der Deutsche Zentralverein homÃ¶opathischer Ã„rzte im Nationalsozialismus â€” Bestandsaufnahme, Kritik, Interpretation. By Florian G. Mildenerger. GÃ¼ttingen, Germany: Wallstein, 2016. Pp. 176 + 8 figures. Cloth â„¸16.00. ISBN 978-3835318793.. <i>Central European History</i> , 2019, 52, 544-546.	0.0	0

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73	From interned refugee to neuropathologist and psychiatrist. <i>Journal of the History of the Neurosciences</i> , 2019, 28, 351-360.	0.1	0
74	Reflections on the Life and Career of Å%omigrÅ© German-Canadian Psychiatrist Sebastian Klaus Littmann (1931-1986). <i>Canadian Journal of Psychiatry</i> , 2019, 64, 881-890.	0.9	0
75	Kurt Goldstein (1878 â€” 1965). <i>Internationales Jahrbuch FÅ¼r Philosophische Anthropologie</i> , 2019, 8, 331-344.	0.1	0
76	Gerald M. Edelman (1929â€”2014). <i>Journal of Neurology</i> , 2019, 266, 1552-1554.	1.8	0
77	Letter to the Editor re: The Gray Degeneration of the Brain and Spinal Cordâ€”A Story of the Once-Favored Diagnosis With Subsequent Vessel-Based Etiopathological Studies in Multiple Sclerosis. <i>Journal of Nervous and Mental Disease</i> , 2020, 208, 85-85.	0.5	0
78	NeurHistAlert 25. <i>Journal of the History of the Neurosciences</i> , 2020, 29, 428-439.	0.1	0
79	Editorial: History of Neuroscience. <i>Frontiers in Neuroanatomy</i> , 2020, 14, 46.	0.9	0
80	Diana Jean Kinloch Beck (1902â€”1956). <i>Journal of Neurology</i> , 2021, 268, 3940-3942.	1.8	0
81	The Dean Gall Years, 1997â€”2007. , 2021, , 163-197.		0
82	Zentrale Peripherie. <i>Biologische und medizinische Forschung in Berlin-Buch, 1930â€”1989</i> . By Bernd Gausemeier. Stuttgart: Franz Steiner Verlag, 2020. Pp. 535. Paper â„-79.00. ISBN 978-3515126076.. <i>Central European History</i> , 2021, 54, 563-565.	0.0	0
83	Biomedical Dominance, Twentieth Century, and the Establishment of Biomedical Experts. , 2021, , 1-9.		0
84	Charcot in Morocco Introduction, notes, and translation by Toby Gelfand. <i>Canadian Bulletin of Medical History = Bulletin Canadien D'histoire De La M&#x00e9;decine</i> , 2014, 31, 234-236.	0.0	0
85	Bridging Two Peoples: Chief Peter E. Jones, 1843â€”1909 Allan Sherwin. <i>Canadian Bulletin of Medical History = Bulletin Canadien D'histoire De La M&#x00e9;decine</i> , 2015, 32, 223-225.	0.0	0