

Tilli Tansey

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

447
citations

623574

14
h-index

794469

19
g-index

61
all docs

61
docs citations

61
times ranked

257
citing authors

#	ARTICLE	IF	CITATIONS
1	The synapse: people, words and connections. <i>Neuronal Signaling</i> , 2022, 6, .	1.7	4
2	Editorial: Pharmaceutical Innovation After World War II: From Rational Drug Discovery to Biopharmaceuticals. <i>Frontiers in Pharmacology</i> , 2019, 10, 834.	1.6	1
3	White coats and no trousers: narrating the experiences of women technicians in medical laboratories, 1930â€“90. <i>Notes and Records of the Royal Society</i> , 2015, 69, 25-36.	0.1	10
4	Women and the early <i>Journal of Physiology</i> . <i>Journal of Physiology</i> , 2015, 593, 347-350.	1.3	2
5	The early education of a Nobel laureate: Henry Dale's schooldays. <i>Notes and Records of the Royal Society</i> , 2011, 65, 379-391.	0.1	1
6	Keeping the culture alive: the laboratory technician in mid-twentieth-century British medical research. <i>Notes and Records of the Royal Society</i> , 2008, 62, 77-95.	0.1	16
7	Pavlov at home and abroad: His role in international physiology. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2006, 125, 1-11.	1.4	5
8	Henry Dale and the discovery of acetylcholine. <i>Comptes Rendus - Biologies</i> , 2006, 329, 419-425.	0.1	35
9	Ergot to Ergometrine: An Obstetric Renaissance?. , 2001, 61, 195-215.		2
10	The psychopharmacologists II, interviews by Dr David Healy, London and New York, Altman, 1998, pp. xxx, 640, \$78.50 (1-86036-010-6).. <i>Medical History</i> , 2000, 44, 294-295.	0.1	4
11	Robert Barer, One young man and total war (from Normandy to concentration camp, a doctor's) <i>TJ ETQq1 1 0.784314 rgBT /Overlock</i> <i>Medical History</i> , 2000, 44, 283-284.	0.1	0
12	Missing Links in the History and Practice of Science: Teams, Technicians and Technical Work. <i>History of Science</i> , 2000, 38, 237-241.	0.2	10
13	The dustbin of history, and why so much of modern medicine should end up there. <i>Lancet, The</i> , 1999, 354, 1811-1812.	6.3	1
14	Larry R Squire (ed.), <i>The history of neuroscience in autobiography</i> , vol. 1, Washington, DC, Society for Neuroscience, 1996, pp. 607, illus., \$49.00 (0-916110-51-6).. <i>Medical History</i> , 1999, 43, 271-273.	0.1	0
15	Louise H Marshall and Horace W Magoun, <i>Discoveries in the human brain: neuroscience prehistory, brain structure, and function</i> , Totowa, NJ, Humana Press, 1998, pp. xi, 323, illus., \$59.50 (0-896-03435-6).. <i>Medical History</i> , 1999, 43, 398-400.	0.1	0
16	"The Queen has been dreadfully shocked": aspects of teaching experimental physiology using animals in Britain, 1876-1986.. <i>American Journal of Physiology - Advances in Physiology Education</i> , 1998, 274, S18.	0.8	3
17	Not Committing Barbarisms. <i>Brain Research Bulletin</i> , 1997, 44, 211-212.	1.4	30
18	What's in a name? Henry Dale and adrenaline, 1906. <i>Medical History</i> , 1995, 39, 459-476.	0.1	17

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19	Technology transfer in Britain: The case of monoclonal antibodies1. Contemporary Record, 1995, 9, 409-444.	0.1	8
20	An F4â€œvescent episode: Sir Henry Dale's laboratory 1919â€œ1942¹. British Journal of Pharmacology, 1995, 115, 1339-1345.	2.7	3
21	Monoclonal antibodies: a witness seminar in Contemporary Medical History. Medical History, 1994, 38, 322-327.	0.1	17
22	Protection against dog distemper and Dogs Protection Bills: The Medical Research Council and anti-vivisectionist protest, 1911â€œ1933. Medical History, 1994, 38, 1-26.	0.1	15
23	Henry Dale and the Microcirculation. International Journal of Microcirculation, Clinical and Experimental, 1994, 14, 95-103.	0.6	0
24	The funding of medical research before the Medical Research Council. Journal of the Royal Society of Medicine, 1994, 87, 546-8.	1.1	1
25	The British Medical Bulletin 1943â€œ1993. British Medical Bulletin, 1993, 49, 1-16.	2.7	1
26	Film sources in media history. The Journal of Audiovisual Media in Medicine, 1993, 16, 148-148.	0.1	3
27	â€œthe science least adequately studied in Englandâ€œ. Physiology and the George Henry Lewes Studentship, 1879â€œ1939. Journal of the History of Medicine and Allied Sciences, 1992, 47, 163-185.	0.1	7
28	Chemical neurotransmission in the autonomic nervous system: Sir Henry Dale and acetylcholine. Clinical Autonomic Research, 1991, 1, 63-72.	1.4	14
29	Illustrations from the Wellcome Institute Library. Sir Henry Dale's laboratory notebooks, 1914â€œ1919. Medical History, 1990, 34, 199-209.	0.1	3
30	Neuropeptide immunoreactivity and choline acetyltransferase activity in the mouse urinary bladder following inoculation with Semliki Forest Virus. Journal of the Autonomic Nervous System, 1990, 31, 47-56.	1.9	3
31	The Wellcome physiological research laboratories 1894â€œ1904: The home office, pharmaceutical firms, and animal experiments. Medical History, 1989, 33, 1-41.	0.1	20
32	Abnormalities of Responses to Autonomic Stimulation in the Mouse Urinary Bladder Associated with Semliki Forest Virus-Induced Demyelination. Journal of Urology, 1989, 142, 850-854.	0.2	10
33	Evidence for a T-cell related factor as the cause of demyelination in mice following Semliki Forest virus infection. Brain Research, 1988, 459, 145-147.	1.1	9
34	The relationship between axonal transport of protein and demyelination in the optic nerves of mice infected with Semliki Forest Virus. Brain Research, 1986, 397, 9-15.	1.1	15
35	ENHANCED RETINAL AND OPTIC NERVE EXCITABILITY ASSOCIATED WITH DEMYELINATION IN MICE INFECTED WITH SEMLIKI FOREST VIRUS. Brain, 1986, 109, 15-30.	3.7	15
36	PATTERN AND EXTENT OF DEMYELINATION IN THE OPTIC NERVES OF MICE INFECTED WITH SEMLIKI FOREST VIRUS AND THE POSSIBILITY OF AXONAL SPROUTING. Brain, 1985, 108, 29-41.	3.7	15

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37	New pathways to the ?cerebellum? in Octopus Studies by using a modified Fink-Heimer technique. Cell and Tissue Research, 1985, 242, 649.	1.5	11
38	Aminergic innervation of the blood vessels of Octopus vulgaris. Cell and Tissue Research, 1983, 230, 229-32.	1.5	20
39	The chromatic and motor effects of neurotransmitter injection in intact and brain-lesioned <i>Octopus</i> . Journal of the Marine Biological Association of the United Kingdom, 1983, 63, 355-370.	0.4	31
40	The digestive tract of <i>Octopus vulgaris</i> : the anatomy, physiology and pharmacology of the upper tract. Journal of the Marine Biological Association of the United Kingdom, 1983, 63, 109-134.	0.4	36
41	The Role of an Electro-Diagnostic Clinic. Journal of the Institute of Health Education, 1983, 21, 109-112.	0.1	0
42	A physiologically discrete population of chromatophres in <i>Octopus vulgaris</i> (Mollusca). Journal of Zoology, 1982, 198, 131-140.	0.8	6
43	Colour changes in cephalopods after neurotransmitter injection into the cephalic aorta. Proceedings of the Royal Society of London Series B, Containing Papers of A Biological Character, 1981, 213, 93-99.	1.8	23
44	A technique for central drug administration in octopus vulgaris. Journal of Neuroscience Methods, 1981, 4, 243-247.	1.3	15