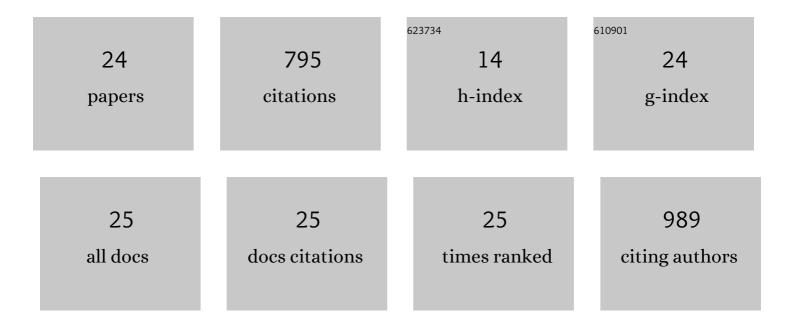
Gigi J Ebenezer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2020636/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Assessment of Epidermal Nerve Fibers. Journal of Neuropathology and Experimental Neurology, 2007, 66, 1059-073.	1.7	125
2	Denervation of skin in neuropathies: the sequence of axonal and Schwann cell changes in skin biopsies. Brain, 2007, 130, 2703-2714.	7.6	110
3	Impaired neurovascular repair in subjects with diabetes following experimental intracutaneous axotomy. Brain, 2011, 134, 1853-1863.	7.6	77
4	Mechanisms of nerve injury in leprosy. Clinics in Dermatology, 2015, 33, 46-54.	1.6	63
5	Cutaneous nerve biomarkers in transthyretin familial amyloid polyneuropathy. Annals of Neurology, 2017, 82, 44-56.	5.3	61
6	The Armadillo as a Model for Peripheral Neuropathy in Leprosy. ILAR Journal, 2014, 54, 304-314.	1.8	43
7	LepVax, a defined subunit vaccine that provides effective pre-exposure and post-exposure prophylaxis of M. leprae infection. Npj Vaccines, 2018, 3, 12.	6.0	38
8	Lymphotoxin-α and TNF Have Essential but Independent Roles in the Evolution of the Granulomatous Response in Experimental Leprosy. American Journal of Pathology, 2009, 174, 1379-1389.	3.8	34
9	Intraepidermal Nerve Fiber Analysis in Human Patients and Animal Models of Peripheral Neuropathy: A Comparative Review. Toxicologic Pathology, 2020, 48, 59-70.	1.8	31
10	Factors influencing sweat gland innervation in diabetes. Neurology, 2015, 84, 1652-1659.	1.1	29
11	Ixabepiloneâ€induced mitochondria and sensory axon loss in breast cancer patients. Annals of Clinical and Translational Neurology, 2014, 1, 639-649.	3.7	27
12	Collateral sprouting of human epidermal nerve fibers following intracutaneous axotomy. Journal of the Peripheral Nervous System, 2006, 11, 142-147.	3.1	25
13	Treatment and Evaluation Advances in Leprosy Neuropathy. Neurotherapeutics, 2021, 18, 2337-2350.	4.4	22
14	Altered cutaneous nerve regeneration in a simian immunodeficiency virus / macaque intracutaneous axotomy model. Journal of Comparative Neurology, 2009, 514, 272-283.	1.6	20
15	Distal leg epidermal nerve fiber density as a surrogate marker of HIV-associated sensory neuropathy risk: risk factors and change following initial antiretroviral therapy. Journal of NeuroVirology, 2015, 21, 525-534.	2.1	14
16	SIV-induced impairment of neurovascular repair: a potential role for VEGF. Journal of NeuroVirology, 2012, 18, 222-230.	2.1	13
17	Epidermal innervation in diabetes. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2014, 126, 261-274.	1.8	13
18	Tracking Epidermal Nerve Fiber Changes in Asian Macaques. Toxicologic Pathology, 2016, 44, 904-912.	1.8	12

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#	Article	IF	CITATIONS
19	Cutaneous Collateral Axonal Sprouting Re-Innervates the Skin Component and Restores Sensation of Denervated Swine Osteomyocutaneous Alloflaps. PLoS ONE, 2013, 8, e77646.	2.5	12
20	Epidermal innervation as a tool to study human axonal regeneration and disease progression. Experimental Neurology, 2017, 287, 358-364.	4.1	8
21	Secondary Rifampin Resistance Following Multi-Drug Therapy—A Case Report. International Journal of Leprosy and Other Mycobacterial Diseases, 2003, 71, 18.	0.3	8
22	Mycobacterium leprae induces Schwann cell proliferation and migration in a denervated milieu following intracutaneous excision axotomy in nine-banded armadillos. Experimental Neurology, 2022, 352, 114053.	4.1	4
23	Dosage and site of entry influence growth and dissemination of Mycobacterium leprae in T900r mice. International Journal of Leprosy and Other Mycobacterial Diseases, 2002, 70, 245-9.	0.3	2
24	The Armadillo as a Model for Leprosy Nerve Function Impairment: Preventative and Therapeutic Interventions. Frontiers in Medicine, 0, 9, .	2.6	1