## Antonia L Wadley

List of Publications by Year in descending order

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Version: 2024-02-01

713013 758635 31 466 12 21 citations h-index g-index papers 35 35 35 518 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Global Task Force for Chronic Pain in People with HIV (PWH): Developing a research agenda in an emerging field. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2023, 35, 1215-1223.	0.6	5
2	South African men and women living with HIV have similar distributions of pain sites. African Journal of Primary Health Care and Family Medicine, 2022, 14, e1-e9.	0.3	1
3	Managing pain in HIV/AIDS: a therapeutic relationship is as effective as an exercise and education intervention for rural amaXhosa women in South Africa. BMC Public Health, 2021, 21, 302.	1.2	6
4	Pain in Clients Attending a South African Voluntary Counseling and Testing Center Was Frequent and Extensive But Did Not Depend on HIV Status. Journal of Acquired Immune Deficiency Syndromes (1999), 2020, 83, 181-188.	0.9	4
5	Working nights and lower leisure-time physical activity associate with chronic pain in Southern African long-distance truck drivers: A cross-sectional study. PLoS ONE, 2020, 15, e0243366.	1.1	7
6	Title is missing!. , 2020, 15, e0243366.		O
7	Title is missing!. , 2020, 15, e0243366.		О
8	Title is missing!. , 2020, 15, e0243366.		O
9	Title is missing!. , 2020, 15, e0243366.		О
10	Clinical diagnosis of sensory neuropathy in HIV patients treated with tenofovir: A 6â€month followâ€up study. Journal of the Peripheral Nervous System, 2019, 24, 304-313.	1.4	15
11	A preliminary analysis of the association between perceived stigma and HIV-related pain in South Africans living with HIV. African Journal of Primary Health Care and Family Medicine, 2019, 11, e1-e5.	0.3	11
12	Barriers to implementing clinical trials on nonpharmacological treatments in developing countries: lessons learnt from addressing pain in HIV. Pain Reports, 2019, 4, e783.	1.4	3
13	Psychological Factors Associated With Painful Versus Non-Painful HIV-Associated Sensory Neuropathy. AIDS and Behavior, 2018, 22, 1584-1595.	1.4	24
14	Pharmacogenetic variation influences sensory neuropathy occurrence in Southern Africans treated with stavudine-containing antiretroviral therapy. PLoS ONE, 2018, 13, e0204111.	1.1	9
15	Predictors of Cold and Pressure Pain Tolerance in Healthy South African Adults. Pain Medicine, 2017, 18, pnw291.	0.9	4
16	Genetics of HIV-associated sensory neuropathy and related pain in Africans. Journal of NeuroVirology, 2017, 23, 511-519.	1.0	11
17	Resilience does not explain the dissociation between chronic pain and physical activity in South Africans living with HIV. PeerJ, 2016, 4, e2464.	0.9	24
18	TNF Block Gene Variants Associate With Pain Intensity in Black Southern Africans With HIV-associated Sensory Neuropathy. Clinical Journal of Pain, 2016, 32, 45-50.	0.8	16

#	Article	IF	Citations
19	Polymorphisms in CAMKK2 may predict sensory neuropathy in African HIV patients. Journal of NeuroVirology, 2016, 22, 508-517.	1.0	25
20	Diagnosing and treating HIV-associated sensory neuropathy: a global perspective. Pain Management, 2016, 6, 191-199.	0.7	14
21	Pharmacological treatment of painful HIV-associated sensory neuropathy. South African Medical Journal, 2015, 105, 769.	0.2	6
22	World Health Organization essential medicines lists. Pain, 2015, 156, 793-797.	2.0	36
23	Role of TNF block genetic variants in HIV-associated sensory neuropathy in black Southern Africans. European Journal of Human Genetics, 2015, 23, 363-368.	1.4	19
24	Polymorphisms in uncoupling protein genes <i><scp>UCP2</scp></i> and <i><scp>UCP3</scp></i> are not associated with <scp>HIV</scp> â€associated sensory neuropathy in African individuals. Journal of the Peripheral Nervous System, 2013, 18, 94-96.	1.4	2
25	A polymorphism in IL4 may associate with sensory neuropathy in African HIV patients. Molecular Immunology, 2013, 55, 197-199.	1.0	12
26	TNF haplotypes in a Southern African population resemble those seen in Caucasians and Asians. Genes and Immunity, 2013, 14, 268-270.	2.2	2
27	KCNS1, but Not GCH1, Is Associated With Pain Intensity in a Black Southern African Population With HIV-Associated Sensory Neuropathy. Journal of Acquired Immune Deficiency Syndromes (1999), 2013, 63, 27-30.	0.9	23
28	Painful HIV-associated sensory neuropathy. Pain Management, 2012, 2, 543-552.	0.7	32
29	Analysis of a Previously Identified "Pain-Protective―Haplotype and Individual Polymorphisms in the GCH1 Gene in Africans With HIV-Associated Sensory Neuropathy. Journal of Acquired Immune Deficiency Syndromes (1999), 2012, 60, 20-23.	0.9	16
30	HIV-Associated Sensory Neuropathy: Risk Factors and Genetics. Current Pain and Headache Reports, 2012, 16, 226-236.	1.3	60
31	HIV Neuropathy Risk Factors and Symptom Characterization in Stavudine-Exposed South Africans. Journal of Pain and Symptom Management, 2011, 41, 700-706.	0.6	76