High Prevalence of Epilepsy in an Onchocerciasis-Ende Sudan: A Door-To-Door Survey

Pathogens

10, 599

DOI: 10.3390/pathogens10050599

Citation Report

#	Article	IF	Citations
1	Development of a recombinant vaccine against human onchocerciasis. Expert Review of Vaccines, 2021, 20, 1459-1470.	4.4	6
2	Macrophage migration inhibitory factor in Nodding syndrome. PLoS Neglected Tropical Diseases, 2021, 15, e0009821.	3.0	3
3	Risk factors associated with new-onset epilepsy in young adults: Population-based study. Epilepsy and Behavior, 2021, 124, 108353.	1.7	1
4	Reducing onchocerciasis-associated morbidity in onchocerciasis-endemic foci with high ongoing transmission: a focus on the children.. International Journal of Infectious Diseases, 2022, 116, 302-305.	3.3	6
5	Surveillance for Onchocerciasis-Associated Epilepsy and OV16 IgG4 Testing of Children 6â€“10 Years Old Should Be Used to Identify Areas Where Onchocerciasis Elimination Programs Need Strengthening. Pathogens, 2022, 11, 281.	2.8	5
6	The Prevalence of Onchocerciasis-Associated Epilepsy in Mundri West and East Counties, South Sudan: A Door-to-Door Survey. Pathogens, 2022, 11, 396.	2.8	10
7	Treatment of Pregnant Women with Ivermectin during Mass Drug Distribution: Time to Investigate Its Safety and Potential Benefits. Pathogens, 2021, 10, 1588.	2.8	4
8	Epidemiology of nodding syndrome in the Greater Mundri area, South Sudan: Prevalence, spatial pattern and environmental risk factors. PLoS Neglected Tropical Diseases, 2022, 16, e0010630.	3.0	2
9	Onchocerciasis-associated epilepsy: an update and future perspectives. Trends in Parasitology, 2023, 39, 126-138.	3.3	17
10	SimuliumÂsurveillance and control in Mahenge, Tanzania: time to think bigger and utilize drone-based remote sensing technology. Bulletin of the National Research Centre, 2023, 47, .	1.8	1
11	Case definitions for onchocerciasis-associated epilepsy and nodding syndrome: A focused review. Seizure: the Journal of the British Epilepsy Association, 2023, 107, 132-135.	2.0	8
12	Excitatory amino acids, possible causative agents of nodding syndrome in eastern Africa. Tropical Medicine and Health, 2023, 51, .	2.8	0
13	Disability assessment among persons with epilepsy in Mahenge, an onchocerciasis-endemic area in Tanzania: A cross-sectional study. Epilepsy and Behavior, 2023, 146, 109367.	1.7	0
14	The onchocerciasis hypothesis of nodding syndrome. PLoS Neglected Tropical Diseases, 2023, 17, e0011523.	3.0	6
15	Prevalence of epilepsy in the onchocerciasis endemic middle belt of Ghana after 27Âyears of mass drug administration with ivermectin. Infectious Diseases of Poverty, 2023, 12, .	3.7	2
16	Very high epilepsy prevalence in rural Southern Rwanda: The underestimated burden of epilepsy in subâ€Saharan Africa. Tropical Medicine and International Health, 0, , .	2.3	0
17	Integration of onchocerciasis morbidity management and disability prevention services in the healthcare system in Tanzania: a call for action and recommendations. Tropical Diseases, Travel Medicine and Vaccines, 2024, 10, .	2.2	0
18	Treatment and prevention of epilepsy in onchocerciasis-endemic areas is urgently needed. Infectious Diseases of Poverty, 2024, 13, .	3.7	0

#	Article	IF	Citations
19	Impact of annual community-directed treatment with ivermectin on the incidence of epilepsy in Mvolo, a two-year prospective study. PLoS Neglected Tropical Diseases, 2024, 18, e0012059.	3.0	0