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Detecting infection hotspots: Modeling the surveillance challenge for elimination of lymphatic filariasis

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19	Improving the efficacy of a prophylactic vaccine formulation against lymphatic filariasis. <i>Parasitology Research</i> , 2017 , 116, 2821-2830	2.4	10
18	Mining Filarial Genomes for Diagnostic and Therapeutic Targets. <i>Trends in Parasitology</i> , 2018 , 34, 80-90	6.4	8
17	General contextual effects on neglected tropical disease risk in rural Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0007016	4.8	5
16	Molecular xenomonitoring for <i>Wuchereria bancrofti</i> in <i>Culex quinquefasciatus</i> in two districts in Bangladesh supports transmission assessment survey findings. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006574	4.8	8
15	Identifying residual transmission of lymphatic filariasis after mass drug administration: Comparing school-based versus community-based surveillance - American Samoa, 2016. <i>PLoS Neglected Tropical Diseases</i> , 2018 , 12, e0006583	4.8	27
14	Mapping and monitoring for a lymphatic filariasis elimination program: a systematic review. <i>Research and Reports in Tropical Medicine</i> , 2019 , 10, 43-90	2.9	7
13	Evaluation of lymphatic filariasis in endemic area of Brazil where mass drug administration is not required. <i>Pathogens and Global Health</i> , 2019 , 113, 143-148	3.1	
12	GEOFIL: A spatially-explicit agent-based modelling framework for predicting the long-term transmission dynamics of lymphatic filariasis in American Samoa. <i>Epidemics</i> , 2019 , 27, 19-27	5.1	11
11	Finding hotspots: development of an adaptive spatial sampling approach. <i>Scientific Reports</i> , 2020 , 10, 10939	4.9	7
10	The roadmap towards elimination of lymphatic filariasis by 2030: insights from quantitative and mathematical modelling. <i>Gates Open Research</i> , 2019 , 3, 1538	2.4	9
9	Laboratory evaluation of molecular xenomonitoring using mosquito excreta/feces to amplify , , and DNA. <i>Gates Open Research</i> , 2019 , 3, 1734	2.4	5
8	The rationale and cost-effectiveness of a confirmatory mapping tool for lymphatic filariasis: Examples from Ethiopia and Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0005944	4.8	13
7	Reassessment of areas with persistent Lymphatic Filariasis nine years after cessation of mass drug administration in Sri Lanka. <i>PLoS Neglected Tropical Diseases</i> , 2017 , 11, e0006066	4.8	31
6	Comprehensive Assessment of a Hotspot with Persistent Bancroftian Filariasis in Coastal Sri Lanka. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018 , 99, 735-742	3.2	21
5	Post-Treatment Surveillance for Lymphatic Filariasis in Plateau and Nasarawa States, Nigeria: Results of Transmission Assessment Surveys. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020 , 102, 1404-1410	3.2	0
4	Laboratory evaluation of molecular xenomonitoring using mosquito and tsetse fly excreta/feces to amplify Plasmodium, Brugia, and Trypanosoma DNA. <i>Gates Open Research</i> , 2019 , 3, 1734	2.4	1
3	Finding hotspots: development of an adaptive spatial sampling approach.		

- 2 Simulating the effect of evaluation unit size on eligibility to stop mass drug administration for lymphatic filariasis in Haiti.. *PLoS Neglected Tropical Diseases*, **2022**, 16, e0010150 4.8
- 1 Lymphatic filariasis in 2016 in American Samoa: Identifying clustering and hotspots using non-spatial and three spatial analytical methods.. *PLoS Neglected Tropical Diseases*, **2022**, 16, e0010262 4.8 ○