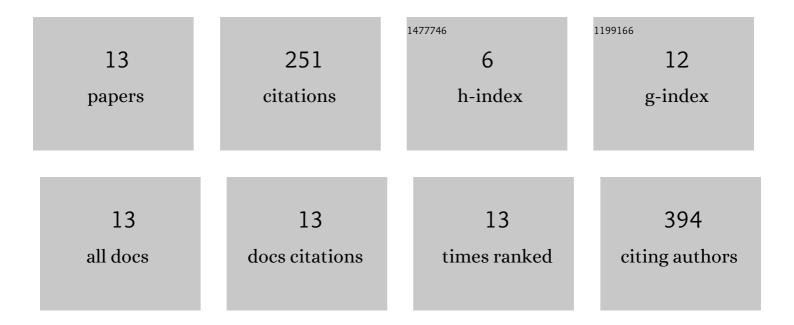
Joseph Pryce

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4282669/publications.pdf Version: 2024-02-01



LOSEDH DOVCE

#	Article	IF	CITATIONS
1	Insecticide-treated nets for preventing malaria. The Cochrane Library, 2018, 11, CD000363.	1.5	118
2	Indoor residual spraying for preventing malaria in communities using insecticide-treated nets. The Cochrane Library, 2019, 5, CD012688.	1.5	38
3	Assessing the feasibility of integration of self-care for filarial lymphoedema into existing community leprosy self-help groups in Nepal. BMC Public Health, 2018, 18, 201.	1.2	22
4	Pyronaridine-artesunate for treating uncomplicated <i>Plasmodium falciparum</i> malaria. The Cochrane Library, 2019, 1, CD006404.	1.5	16
5	Indoor residual spraying for preventing malaria in communities using insecticide-treated nets. The Cochrane Library, 2022, 2022, CD012688.	1.5	14
6	Insecticide space spraying for preventing malaria transmission. The Cochrane Library, 2018, 11, CD012689.	1.5	9
7	Insecticide space spraying for preventing malaria transmission. The Cochrane Library, 2017, , .	1.5	7
8	Evaluating the Diagnostic Test Accuracy of Molecular Xenomonitoring Methods for Characterizing Community Burden of Lymphatic Filariasis. Clinical Infectious Diseases, 2021, 72, S203-S209.	2.9	7
9	Laboratory evaluation of molecular xenomonitoring using mosquito excreta/feces to amplify Plasmodium, Brugia, and Trypanosoma DNA. Gates Open Research, 2019, 3, 1734.	2.0	6
10	The combination of indoor residual spraying with insecticide-treated nets versus insecticide-treated nets alone for preventing malaria. The Cochrane Library, 0, , .	1.5	5
11	Pyronaridine-artesunate for treating uncomplicated <i>Plasmodium falciparum</i> malaria. The Cochrane Library, 2022, 2022, .	1.5	4
12	Laboratory evaluation of molecular xenomonitoring using mosquito and tsetse fly excreta/feces to amplify Plasmodium, Brugia, and Trypanosoma DNA. Gates Open Research, 2019, 3, 1734.	2.0	3
13	Evaluating the diagnostic test accuracy of molecular xenomonitoring methods for characterising the community burden of Onchocerciasis. PLoS Neglected Tropical Diseases, 2021, 15, e0009812.	1.3	2