

Karunamoorthi Kaliyaperumal

List of Publications by Year in descending order

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Version: 2024-02-01

53
papers

1,220
citations

394286

19
h-index

395590

33
g-index

53
all docs

53
docs citations

53
times ranked

1255
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Human Alkhumra hemorrhagic Fever: Emergence, history and epidemiological and clinical profiles. Saudi Journal of Biological Sciences, 2022, 29, 1900-1910. | 1.8 | 5 |
| 2 | A SYSTEMATIC REVIEW OF ARTIFICIAL INTELLIGENCE APPLICATIONS IN PEDIATRIC PHYSICAL THERAPY: PAST, PRESENT, AND FUTURE. , 2021, , 70-74. | | 0 |
| 3 | Schistosomiasis: A neglected tropical disease of poverty: A call for intersectoral mitigation strategies for better health. Journal of Health Research and Reviews, 2018, 5, 1. | 0.1 | 17 |
| 4 | Malaria and blood transfusion: major issues of blood safety in malaria-endemic countries and strategies for mitigating the risk of Plasmodium parasites. Parasitology Research, 2016, 115, 35-47. | 0.6 | 14 |
| 5 | Global Malaria Burden: Socialomics Implications. , 2016, 05, . | | 10 |
| 6 | Prevalence, Knowledge and Self-Reported Containment Practices about Bedbugs in the Resource-Limited Setting of Ethiopia: A Descriptive Cross-Sectional Survey. Health, 2015, 07, 1142-1157. | 0.1 | 6 |
| 7 | Research on Mosquitocidal Properties of Plants: A Call for Enduring Collaborative Bridge between the Scientific Laboratories and the Society. , 2015, 04, . | | 1 |
| 8 | Ebola and blood transfusion: existing challenges and emerging opportunities. European Review for Medical and Pharmacological Sciences, 2015, 19, 2983-96. | 0.5 | 9 |
| 9 | Larvicidal efficacy of Ethiopian ethnomedicinal plant Juniperus procera essential oil against Afrotropical malaria vector Anopheles arabiensis (Diptera: Culicidae). Asian Pacific Journal of Tropical Biomedicine, 2014, 4, S99-S106. | 0.5 | 20 |
| 10 | Mosquito repellent activity of essential oil of Ethiopian ethnomedicinal plant against Afro-tropical malarial vector Anopheles arabiensis. Journal of King Saud University - Science, 2014, 26, 305-310. | 1.6 | 16 |
| 11 | Insect repellent plants traditional usage practices in the Ethiopian malaria epidemic-prone setting: an ethnobotanical survey. Journal of Ethnobiology and Ethnomedicine, 2014, 10, 22. | 1.1 | 30 |
| 12 | The counterfeit anti-malarial is a crime against humanity: a systematic review of the scientific evidence. Malaria Journal, 2014, 13, 209. | 0.8 | 64 |
| 13 | Papaya: A gifted nutraceutical plant - a critical review of recent human health research. Tang [humanitas Medicine], 2014, 4, 2.1-2.17. | 0.2 | 13 |
| 14 | Tinjute [Labiatae; (Ostostegia integrifolia)]: A versatile Ethiopian ethnomedicinal plant - a systematic review of the scientific evidences. Tang [humanitas Medicine], 2014, 4, 8.1-8.6. | 0.2 | 1 |
| 15 | Female Genital Mutilation: A Violation of the Human Rights of Girls and Women a Call for Concrete Policies and Renewed Actions. , 2014, 03, . | | 0 |
| 16 | Malaria vaccine: a future hope to curtail the global malaria burden. International Journal of Preventive Medicine, 2014, 5, 529-38. | 0.2 | 21 |
| 17 | Physicochemical and Biological Characteristics of Two Ethiopian Wetlands. Wetlands, 2013, 33, 691-698. | 0.7 | 19 |
| 18 | Tungiasis: a neglected epidermal parasitic skin disease of marginalized populationsâ€™ a call for global science and policy. Parasitology Research, 2013, 112, 3635-3643. | 0.6 | 32 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Role of Traditional Antimalarial Plants in the Battle Against the Global Malaria Burden. Vector-Borne and Zoonotic Diseases, 2013, 13, 521-544. | 0.6 | 26 |
| 20 | Traditional Medicinal Plants. Journal of Evidence-Based Complementary & Alternative Medicine, 2013, 18, 67-74. | 1.5 | 119 |
| 21 | Impact of Global Warming on Vector-Borne Diseases: Implications for Integrated Vector Management. , 2013, 02, . | | 5 |
| 22 | Insecticide Resistance in Insect Vectors of Disease with Special Reference to Mosquitoes: A Potential Threat to Global Public Health. Health Scope, 2013, 2, 4-18. | 0.4 | 52 |
| 23 | Insecticide Risk Indicators and Occupational Insecticidal Poisoning in Indoor Residual Spraying. Health Scope, 2013, 1, . | 0.4 | 5 |
| 24 | Insecticide Resistance in Insect Vectors of Disease with Special Reference to Mosquitoes: A Potential Threat to Global Public Health. Health Scope, 2013, 2, . | 0.4 | 9 |
| 25 | Knowledge and Practices of Farmers With Reference to Pesticide Management: Implications on Human Health. Archives of Environmental and Occupational Health, 2012, 67, 109-116. | 0.7 | 76 |
| 26 | Ethnomedicinal knowledge, belief and self-reported practice of local inhabitants on traditional antimalarial plants and phytotherapy. Journal of Ethnopharmacology, 2012, 141, 143-150. | 2.0 | 42 |
| 27 | Knowledge and self-reported practice of the local inhabitants on traditional insect repellent plants in Western Hararghe zone, Ethiopia. Journal of Ethnopharmacology, 2012, 141, 212-219. | 2.0 | 12 |
| 28 | Medicinal and Aromatic Plants: A Major Source of Green Pesticides/Risk-Reduced Pesticides. , 2012, 01, . | | 7 |
| 29 | Insecticide Risk Indicators and Occupational Insecticidal Poisoning in Indoor Residual Spraying. Health Scope, 2012, 1, 165-172. | 0.4 | 6 |
| 30 | Tamil traditional medicinal system - siddha: an indigenous health practice in the international perspectives. Tang [humanitas Medicine], 2012, 2, 12.1-12.11. | 0.2 | 16 |
| 31 | Changes in Malaria Indices in an Ethiopian Health Centre: A Five Year Retrospective Analysis. Health Scope, 2012, 1, 118-126. | 0.4 | 24 |
| 32 | Plant-Based Insect Repellents: Is That a Sustainable Option to Curb the Malaria Burden in Africa?. , 2012, 01, . | | 3 |
| 33 | Vector control: a cornerstone in the malaria elimination campaign. Clinical Microbiology and Infection, 2011, 17, 1608-1616. | 2.8 | 98 |
| 34 | Mosquitocidal properties of nereistoxin against Anopheles stephensi, Aedes aegypti and Culex quinquefasciatus (Diptera: Culicidae). Parasitology Research, 2011, 109, 1107-1112. | 0.6 | 8 |
| 35 | Peasant association member's knowledge, attitudes, and practices towards safe use of pesticide management. American Journal of Industrial Medicine, 2011, 54, 965-970. | 1.0 | 28 |
| 36 | Examining household possession and willingness to pay for the retreatment of itns with insecticides among local residences in a malaria endemic area. East African Journal of Public Health, 2011, 7, 305-10. | 0.3 | 2 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Laboratory evaluation of traditionally used plant-based insect repellent against the malaria vector <i>Anopheles arabiensis</i> Patton (Diptera: Culicidae). <i>Parasitology Research</i> , 2010, 106, 1217-1223. | 0.6 | 47 |
| 38 | Knowledge and practice concerning malaria, insecticide-treated net (ITN) utilization and antimalarial treatment among pregnant women attending specialist antenatal clinics. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2010, 18, 559-566. | 0.8 | 22 |
| 39 | Knowledge and beliefs about onchocerciasis among rural inhabitants in an endemic area of Ethiopia. <i>International Health</i> , 2010, 2, 59-64. | 0.8 | 4 |
| 40 | Knowledge and health seeking behavior for malaria among the local inhabitants in an endemic area of Ethiopia: implications for control. <i>Health</i> , 2010, 02, 575-581. | 0.1 | 8 |
| 41 | Knowledge, attitudes and practices of local inhabitants about insecticide treated nets (itns) for malaria control in an endemic area of Ethiopia. <i>East African Journal of Public Health</i> , 2010, 6, 205-10. | 0.3 | 6 |
| 42 | Field trials on the efficacy of DEET-impregnated anklets, wristbands, shoulder, and pocket strips against mosquito vectors of disease. <i>Parasitology Research</i> , 2009, 105, 641-645. | 0.6 | 7 |
| 43 | Assessment of knowledge and usage custom of traditional insect/mosquito repellent plants in Addis Zemen Town, South Gonder, North Western Ethiopia. <i>Journal of Ethnopharmacology</i> , 2009, 121, 49-53. | 2.0 | 54 |
| 44 | Ethnobotanical survey of knowledge and usage custom of traditional insect/mosquito repellent plants among the Ethiopian Oromo ethnic group. <i>Journal of Ethnopharmacology</i> , 2009, 125, 224-229. | 2.0 | 56 |
| 45 | Prevalence of malaria from peripheral blood smears examination: A 1-year retrospective study from the Serbo Health Center, Kersa Woreda, Ethiopia. <i>Journal of Infection and Public Health</i> , 2009, 2, 171-176. | 1.9 | 48 |
| 46 | Relative efficacy of repellent-treated wristbands against three major mosquito (Diptera: Culicidae) vectors of disease, under laboratory conditions. <i>International Health</i> , 2009, 1, 173-177. | 0.8 | 6 |
| 47 | Toxic effects of traditional Ethiopian fish poisoning plant <i>Milletia ferruginea</i> (Hochst) seed extract on aquatic macroinvertebrates. <i>European Review for Medical and Pharmacological Sciences</i> , 2009, 13, 179-85. | 0.5 | 5 |
| 48 | HIV/AIDS patient's satisfactory and their expectations with pharmacy service at specialist antiretroviral therapy (ART) units. <i>European Review for Medical and Pharmacological Sciences</i> , 2009, 13, 331-9. | 0.5 | 14 |
| 49 | Laboratory evaluation of traditional insect/mosquito repellent plants against <i>Anopheles arabiensis</i> , the predominant malaria vector in Ethiopia. <i>Parasitology Research</i> , 2008, 103, 529-534. | 0.6 | 42 |
| 50 | Evaluation of leaf extracts of <i>Vitex negundo</i> L. (Family: Verbenaceae) against larvae of <i>Culex tritaeniorhynchus</i> and repellent activity on adult vector mosquitoes. <i>Parasitology Research</i> , 2008, 103, 545-550. | 0.6 | 81 |
| 51 | Systems Thinking: Prevention and Control of Japanese Encephalitis - "The Plague of the Orient". , 0, , . | | 1 |
| 52 | Yellow Fever Encephalitis: An Emerging and Resurging Global Public Health Threat in a Changing Environment. , 0, , . | | 2 |
| 53 | Prevalence and Practice of Self-medication among University Students in Pakistan through Online Resources. <i>Asian Journal of Research in Medical and Pharmaceutical Sciences</i> , 0, , 1-9. | 0.2 | 1 |