

Eric Deharo

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127
papers

3,329
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33
h-index

51
g-index

130
ext. papers

3,655
ext. citations

3.9
avg, IF

4.73
L-index

#	Paper	IF	Citations
127	Antiprotozoal activities of Colombian plants. <i>Journal of Ethnopharmacology</i> , 2001 , 78, 193-200	5	160
126	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Part V. Evaluation of the antimalarial activity of plants used by the Tacana Indians. <i>Journal of Ethnopharmacology</i> , 2001 , 77, 91-8	5	120
125	Medicinal plants uses of the Tacana, an Amazonian Bolivian ethnic group. <i>Journal of Ethnopharmacology</i> , 2000 , 70, 87-109	5	103
124	Medicinal plants from the Yanesha (Peru): evaluation of the leishmanicidal and antimalarial activity of selected extracts. <i>Journal of Ethnopharmacology</i> , 2009 , 123, 413-22	5	98
123	A call for using natural compounds in the development of new antimalarial treatments - an introduction. <i>Malaria Journal</i> , 2011 , 10 Suppl 1, S1	3.6	97
122	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Part I. Evaluation of the antimalarial activity of plants used by the Chacobo Indians. <i>Journal of Ethnopharmacology</i> , 2000 , 69, 127-37	5	87
121	Mode of antimalarial effect of methylene blue and some of its analogues on Plasmodium falciparum in culture and their inhibition of P. vinckei petteri and P. yoelii nigeriensis in vivo. <i>Biochemical Pharmacology</i> , 1996 , 51, 693-700	6	87
120	The search for natural bioactive compounds through a multidisciplinary approach in Bolivia. Part II. Antimalarial activity of some plants used by Mosekene indians. <i>Journal of Ethnopharmacology</i> , 2000 , 69, 139-55	5	86
119	Antimalarial remedies in French Guiana: a knowledge attitudes and practices study. <i>Journal of Ethnopharmacology</i> , 2005 , 98, 351-60	5	83
118	Erythrocyte stages of Plasmodium falciparum exhibit a high nitric oxide synthase (NOS) activity and release an NOS-inducing soluble factor. <i>Journal of Experimental Medicine</i> , 1995 , 182, 677-88	16.6	81
117	Evaluation of French Guiana traditional antimalarial remedies. <i>Journal of Ethnopharmacology</i> , 2005 , 98, 45-54	5	77
116	Antimalarial Activity of Cryptolepine and Isocryptolepine, Alkaloids Isolated from Cryptolepis sanguinolenta 1996 , 10, 317-321		69
115	Antimalarial effects of C18 fatty acids on Plasmodium falciparum in culture and on Plasmodium vinckei petteri and Plasmodium yoelii nigeriensis in vivo. <i>Experimental Parasitology</i> , 1995 , 81, 97-105	2.1	68
114	Evaluation of the leishmanicidal activity of plants used by Peruvian Chayahuita ethnic group. <i>Journal of Ethnopharmacology</i> , 2007 , 114, 254-9	5	66
113	A non-radiolabelled ferriprotoporphyrin IX biomineralisation inhibition test for the high throughput screening of antimalarial compounds. <i>Experimental Parasitology</i> , 2002 , 100, 252-6	2.1	64
112	Anti-inflammatory activity of Mitraphylline isolated from Uncaria tomentosa bark. <i>Journal of Ethnopharmacology</i> , 2012 , 143, 801-4	5	62
111	Experimental conditions for testing the inhibitory activity of chloroquine on the formation of beta-hematin. <i>Experimental Parasitology</i> , 2000 , 96, 243-8	2.1	60

110	Antimalarial activity of simalikalactone E, a new quassinoid from <i>Quassia amara</i> L. (Simaroubaceae). <i>Antimicrobial Agents and Chemotherapy</i> , 2009 , 53, 4393-8	5.9	58
109	New salicylamide and sulfonamide derivatives of quinoxaline 1,4-di-N-oxide with antileishmanial and antimalarial activities. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011 , 21, 4498-502	2.9	49
108	Antimalarial activity of some Colombian medicinal plants. <i>Journal of Ethnopharmacology</i> , 2006 , 107, 460-2		48
107	Curcuma as a parasitocidal agent: a review. <i>Planta Medica</i> , 2011 , 77, 672-8	3.1	47
106	Biological activities of nitidine, a potential anti-malarial lead compound. <i>Malaria Journal</i> , 2012 , 11, 67	3.6	43
105	Synthesis and antiplasmodial activity of new indolone N-oxide derivatives. <i>Journal of Medicinal Chemistry</i> , 2010 , 53, 699-714	8.3	43
104	New Types of Potentially Antimalarial Agents: Epidioxy-substituted norditerpene and norsesterpenes from the marine sponge <i>Diacarnus levii</i> . <i>Helvetica Chimica Acta</i> , 1998 , 81, 1285-1292	2	43
103	Ethnopharmacology and malaria: new hypothetical leads or old efficient antimalarials?. <i>International Journal for Parasitology</i> , 2008 , 38, 33-41	4.3	42
102	Potentiation of the antimalarial action of chloroquine in rodent malaria by drugs known to reduce cellular glutathione levels. <i>Biochemical Pharmacology</i> , 2003 , 66, 809-17	6	42
101	Simalikalactone D is responsible for the antimalarial properties of an Amazonian traditional remedy made with <i>Quassia amara</i> L. (Simaroubaceae). <i>Journal of Ethnopharmacology</i> , 2006 , 108, 155-7	5	41
100	Gracilioethers E \square , new oxygenated polyketides from the marine sponge <i>Plakinastrella mamillaris</i> . <i>Tetrahedron</i> , 2012 , 68, 10157-10163	2.4	39
99	Natural remedies used by Bunong people in Mondulkiri province (Northeast Cambodia) with special reference to the treatment of 11 most common ailments. <i>Journal of Ethnopharmacology</i> , 2016 , 191, 41-70		37
98	Quassinoid constituents of <i>Quassia amara</i> L. leaf herbal tea. Impact on its antimalarial activity and cytotoxicity. <i>Journal of Ethnopharmacology</i> , 2009 , 126, 114-8	5	36
97	In vitro immunomodulatory activity of plants used by the Tacana ethnic group in Bolivia. <i>Phytomedicine</i> , 2004 , 11, 516-22	6.5	36
96	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Part III. Evaluation Of the antimalarial activity of plants used by AlteBs Indians. <i>Journal of Ethnopharmacology</i> , 2000 , 71, 123-31	5	34
95	TaRaR Huayani: perception of leishmaniasis and evaluation of medicinal plants used by the Chayahuita in Peru. Part II. <i>Journal of Ethnopharmacology</i> , 2009 , 126, 149-58	5	33
94	Variation of leishmanicidal activity in four populations of <i>Urechites andrieuxii</i> . <i>Journal of Ethnopharmacology</i> , 2003 , 86, 243-7	5	33
93	New amide derivatives of quinoxaline 1,4-di-N-oxide with leishmanicidal and antiplasmodial activities. <i>Molecules</i> , 2013 , 18, 4718-27	4.8	32

92	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Part IV. Is a new haem polymerisation inhibition test pertinent for the detection of antimalarial natural products?. <i>Journal of Ethnopharmacology</i> , 2000 , 73, 271-5	5	32
91	A metabolomic approach to identify anti-hepatocarcinogenic compounds from plants used traditionally in the treatment of liver diseases. <i>Fitoterapia</i> , 2018 , 127, 226-236	3.2	30
90	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Part VI. Evaluation of the antimalarial activity of plants used by Isoceño-Guaraní Indians. <i>Journal of Ethnopharmacology</i> , 2004 , 93, 269-77	5	30
89	Trypanocidal properties, structure-activity relationship and computational studies of quinoxaline 1,4-di-N-oxide derivatives. <i>Experimental Parasitology</i> , 2011 , 127, 745-51	2.1	29
88	The imidazo[2,1-a]isoindole system. A new skeletal basis for antiplasmodial compounds. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2003 , 13, 2769-72	2.9	29
87	Anti-Trypanosoma activity of some natural stilbenoids and synthetic related heterocyclic compounds. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2001 , 11, 2755-7	2.9	29
86	Analysis of additivity and synergism in the anti-plasmodial effect of purified compounds from plant extracts. <i>Malaria Journal</i> , 2011 , 10 Suppl 1, S5	3.6	28
85	Antiplasmodial and leishmanicidal activities of 2-cyano-3-(4-phenylpiperazine-1-carboxamido) quinoxaline 1,4-dioxide derivatives. <i>Molecules</i> , 2012 , 17, 9451-61	4.8	27
84	Aryl piperazine and pyrrolidine as antimalarial agents. Synthesis and investigation of structure-activity relationships. <i>Experimental Parasitology</i> , 2011 , 128, 97-103	2.1	27
83	Docking and quantitative structure-activity relationship studies for 3-fluoro-4-(pyrrolo[2,1-f][1,2,4]triazin-4-yloxy)aniline, 3-fluoro-4-(1H-pyrrolo[2,3-b]pyridin-4-yloxy)aniline, and 4-(4-amino-2-fluorophenoxy)-2-pyridinylamine derivatives as c-Met kinase inhibitors. <i>Journal of</i>	4.2	27
82	Synthesis, biological evaluation and structure-activity relationships of new quinoxaline derivatives as anti-Plasmodium falciparum agents. <i>Molecules</i> , 2014 , 19, 2166-80	4.8	26
81	Blood schizontocidal activity of methylene blue in combination with antimalarials against Plasmodium falciparum. <i>Parasite</i> , 2007 , 14, 135-40	3	25
80	The erythrocytic schizogony of two synchronized strains of plasmodium berghei, NK65 and ANKA, in normocytes and reticulocytes. <i>Parasitology Research</i> , 1996 , 82, 178-82	2.4	24
79	Sacha Inchi Oil (Plukenetia volubilis L.), effect on adherence of Staphylococcus aureus to human skin explant and keratinocytes in vitro. <i>Journal of Ethnopharmacology</i> , 2015 , 171, 330-4	5	23
78	New hydrazine and hydrazide quinoxaline 1,4-di-N-oxide derivatives: In silico ADMET, antiplasmodial and antileishmanial activity. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2017 , 27, 1820-1823	2.9	22
77	Discovery of new thienopyrimidinone derivatives displaying antimalarial properties toward both erythrocytic and hepatic stages of Plasmodium. <i>European Journal of Medicinal Chemistry</i> , 2015 , 95, 16-28	6.8	22
76	Therapeutic switching: from antidermatophytic essential oils to new leishmanicidal products. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015 , 110, 106-13	2.6	22
75	Antiplasmodial structure-activity relationship of 3-trifluoromethyl-2-arylcarbonylquinoxaline 1,4-di-N-oxide derivatives. <i>Experimental Parasitology</i> , 2008 , 118, 25-31	2.1	22

74	A peculiar mutation spectrum emerging from young peruvian patients with hepatocellular carcinoma. <i>PLoS ONE</i> , 2014 , 9, e114912	3.7	22
73	An atypical age-specific pattern of hepatocellular carcinoma in Peru: a threat for Andean populations. <i>PLoS ONE</i> , 2013 , 8, e67756	3.7	21
72	Leishmanicidal activity of some stilbenoids and related heterocyclic compounds. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2001 , 11, 2123-6	2.9	21
71	The adjustment of the schizogonic cycle of <i>Plasmodium chabaudi chabaudi</i> in the blood to the circadian rhythm of the host. <i>Parasite</i> , 1995 , 2, 69-74	3	21
70	Synthesis and antimalarial activity of new 3-arylquinoxaline-2-carbonitrile derivatives. <i>Arzneimittelforschung</i> , 2005 , 55, 754-61		20
69	Antimalarial activity of cedronin. <i>Journal of Ethnopharmacology</i> , 1994 , 43, 57-61	5	20
68	Herbal Medicine Practices of Patients With Liver Cancer in Peru: A Comprehensive Study Toward Integrative Cancer Management. <i>Integrative Cancer Therapies</i> , 2018 , 17, 52-64	3	18
67	Activity-guided isolation of antileishmanial compounds from <i>Piper hispidum</i> . <i>Phytochemistry Letters</i> , 2011 , 4, 363-366	1.9	18
66	Quassia amara L. (Simaroubaceae) leaf tea: effect of the growing stage and desiccation status on the antimalarial activity of a traditional preparation. <i>Journal of Ethnopharmacology</i> , 2007 , 111, 40-2	5	18
65	Synchronization of <i>Plasmodium yoelii nigeriensis</i> and <i>P. y. killicki</i> infection in the mouse by means of Percoll-glucose gradient stage fractionation: determination of the duration of the schizogonic cycle. <i>Zeitschrift für Parasitenkunde (Berlin, Germany)</i> , 1994 , 80, 159-64		18
64	Synthesis and Activity of Some Antimalarial Bisquinolinemethanols. <i>Australian Journal of Chemistry</i> , 1997 , 50, 1091	1.2	18
63	Hepatocellular carcinoma surgery outcomes in the developing world: A 20-year retrospective cohort study at the National Cancer Institute of Peru. <i>Heliyon</i> , 2016 , 2, e00052	3.6	15
62	Early-onset liver cancer in South America associates with low hepatitis B virus DNA burden. <i>Scientific Reports</i> , 2018 , 8, 12031	4.9	15
61	In vitro antidermatophytic activity of <i>Otacanthus azureus</i> (Linden) Ronse essential oil alone and in combination with azoles. <i>Journal of Applied Microbiology</i> , 2014 , 116, 288-94	4.7	15
60	Anti-leishmanial and structure-activity relationship of ring substituted 3-phenyl-1-(1,4-di-N-oxide quinoxalin-2-yl)-2-propen-1-one derivatives. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008 , 103, 778-80	2.6	15
59	Quassia "biopiracy" case and the Nagoya Protocol: A researcher's perspective. <i>Journal of Ethnopharmacology</i> , 2017 , 206, 290-297	5	14
58	Antiplasmodial and anti-inflammatory effects of an antimalarial remedy from the Wayana Amerindians, French Guiana: takamalaim ([<i>Psidium acutangulum</i> Mart. ex DC., Myrtaceae). <i>Journal of Ethnopharmacology</i> , 2015 , 166, 279-85	5	14
57	Interpretation and prediction of plasma levels of primaquine following transdermal delivery in Swiss mice. <i>International Journal of Pharmaceutics</i> , 1997 , 155, 99-107	6.5	14

56	From Tonic-cups to Bitter-cups: Kwasi bita beker from Suriname Determination, past and present use of an ancient galenic artefact. <i>Journal of Ethnopharmacology</i> , 2007 , 110, 318-22	5	14
55	Treatment and management of liver diseases by Khmer traditional healers practicing in Phnom Penh area, Cambodia. <i>Journal of Ethnopharmacology</i> , 2017 , 202, 38-53	5	13
54	The in vivo antimalarial activity of methylene blue combined with pyrimethamine, chloroquine and quinine. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012 , 107, 820-3	2.6	13
53	New antimalarial polyketide endoperoxides from the marine sponge Plakinastrella mamillaris collected at Fiji Islands. <i>Tetrahedron</i> , 2013 , 69, 3706-3713	2.4	13
52	A new rhabdiasid nematode, Chabirenia cayennensis n. g., n. sp., parasitic in the glands of the buccal mucosa of a South American saurian. <i>Systematic Parasitology</i> , 2005 , 62, 151-60	1	13
51	Plasmodium vinckei vinckei, P. v. lentum and P. yoelii yoelii: chronobiology of the asexual cycle in the blood. <i>Parasite</i> , 1994 , 1, 235-9	3	12
50	Mosquito metabolomics reveal that dengue virus replication requires phospholipid reconfiguration via the remodeling cycle. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020 , 117, 27627-27636	11.5	12
49	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in Aedes aegypti. <i>PLoS Pathogens</i> , 2019 , 15, e1008199	7.6	12
48	Hmong herbal medicine and herbalists in Lao PDR: pharmacopeia and knowledge transmission. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2019 , 15, 27	3.9	11
47	Wayanin and guaijaverin, two active metabolites found in a Psidium acutangulum Mart. ex DC (syn. P. personii McVaugh) (Myrtaceae) antimalarial decoction from the Wayana Amerindians. <i>Journal of Ethnopharmacology</i> , 2016 , 187, 241-8	5	11
46	Exploring the scope of new arylamino alcohol derivatives: Synthesis, antimalarial evaluation, toxicological studies, and target exploration. <i>International Journal for Parasitology: Drugs and Drug Resistance</i> , 2016 , 6, 184-198	4	11
45	A 13-Year Retrospective Study on Primary Liver Cancer in Cambodia: A Strikingly High Hepatitis C Occurrence among Hepatocellular Carcinoma Cases. <i>Oncology</i> , 2016 , 91, 106-16	3.6	10
44	Antiplasmodial activity of New Caledonia and Vanuatu traditional medicines. <i>Pharmaceutical Biology</i> , 2011 , 49, 369-76	3.8	10
43	A non-radiolabeled heme-GSH interaction test for the screening of antimalarial compounds. <i>Experimental Parasitology</i> , 2007 , 116, 311-3	2.1	10
42	Simalikalactone E (SkE), a new weapon in the armamentarium of drugs targeting cancers that exhibit constitutive activation of the ERK pathway. <i>Oncotarget</i> , 2012 , 3, 1688-99	3.3	10
41	Plasmodium falciparum: effect of Solanum nudum steroids on thiol contents and beta-hematin formation in parasitized erythrocytes. <i>Experimental Parasitology</i> , 2009 , 122, 273-9	2.1	9
40	New findings on Simalikalactone D, an antimalarial compound from Quassia amara L. (Simaroubaceae). <i>Experimental Parasitology</i> , 2012 , 130, 341-7	2.1	8
39	New Pudicinae (Trichostrongylina, Heligmosomoidea) coparasites of Proechimys longicaudatus (Caviomorpha) from Bolivia. I–Description of Pudica ginsburgi n. sp. and Heligmostrongylus chiarae n. sp. <i>Parasite</i> , 2001 , 8, 223-30	3	8

38	Antimalarial properties of soy-bean fat emulsions. <i>International Journal for Parasitology</i> , 1995 , 25, 1457-62	8
37	Quassinoids: Anticancer and Antimalarial Activities 2013 , 3775-3802	7
36	A new diterpene from <i>Tanaecium jaroba</i> . <i>Planta Medica</i> , 2002 , 68, 568-9	3.1 7
35	On hepatocellular carcinoma in South America and early-age onset of the disease. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2019 , 43, 522-526	2.4 7
34	Forest Fevers: traditional treatment of malaria in the southern lowlands of Laos. <i>Journal of Ethnopharmacology</i> , 2020 , 249, 112187	5 7
33	Anti-infective assessment of <i>Senecio smithioides</i> (Asteraceae) and isolation of 9-oxoeuryopsin, a furanoeremophilane-type sesquiterpene with antiplasmodial activity. <i>Natural Product Research</i> , 2016 , 30, 2594-2597	2.3 6
32	Picrasin K, a new quassinoid from <i>Quassia amara</i> L. (Simaroubaceae). <i>Phytochemistry Letters</i> , 2012 , 5, 162-164	1.9 6
31	Preliminary evaluation of primaquine activity on rodent malaria model after transdermal administration. <i>Parasite</i> , 1997 , 4, 87-90	3 6
30	Preparation, characterization and in vivo activity of mefloquine submicron emulsions. <i>International Journal of Pharmaceutics</i> , 1994 , 110, 189-196	6.5 6
29	Antileishmanial Compounds Isolated from <i>L. Using a Metabolomic Approach</i> . <i>Molecules</i> , 2019 , 24,	4.8 6
28	Pharmacological activity of <i>Curarea toxicofera</i> in combination with classical antimalarial treatments. <i>Journal of Ethnopharmacology</i> , 2018 , 222, 288-294	5 5
27	Role of macrophages as possible transporters of <i>Plasmodium yoelii nigeriensis</i> merozoites through the lymphatic system. Preliminary note. <i>Parasite</i> , 1997 , 4, 83-5	3 5
26	A Seven-Year Retrospective Study on the Surveillance of Hepatitis B in Laos. <i>International Journal of Hepatology</i> , 2018 , 2018, 9462475	2.7 5
25	Adaptation and optimization of a fluorescence-based assay for in vivo antimalarial drug screening. <i>Parasitology Research</i> , 2017 , 116, 1955-1962	2.4 4
24	Structure-activity relationship of new antimalarial 1-aryl-3-substituted propanol derivatives: Synthesis, preliminary toxicity profiling, parasite life cycle stage studies, target exploration, and targeted delivery. <i>European Journal of Medicinal Chemistry</i> , 2018 , 152, 489-514	6.8 4
23	Liver clear cell foci and viral infection are associated with non-cirrhotic, non-fibrolamellar hepatocellular carcinoma in young patients from South America. <i>Scientific Reports</i> , 2018 , 8, 9945	4.9 4
22	From plant selection by elephants to human and veterinary pharmacopeia of mahouts in Laos. <i>Journal of Ethnopharmacology</i> , 2019 , 244, 112157	5 4
21	Aminothiols: multidentate chelators against Chagas disease. <i>Experimental Parasitology</i> , 2000 , 94, 198-200	2.1 4

20	Circulation in the lymphatic system and latency of Plasmodium merozoites. Preliminary note. <i>Parasite</i> , 1995 , 2, 185-6	3	4
19	Leishmania (Viannia) peruviana (MHOM/PE/LCA08): comparison of THP-1 cell and murine macrophage susceptibility to axenic amastigotes for the screening of leishmanicidal compounds. <i>Experimental Parasitology</i> , 2009 , 122, 353-6	2.1	3
18	Effect of Inducers, Incubation Time and Heme Concentration on IC(50) Value Variation in Anti-heme Crystallization Assay. <i>Tropical Medicine and Health</i> , 2011 , 39, 119-26	3.4	3
17	Modifications in the rhythm of schizogony in Plasmodium chabaudi chabaudi associated with the selection of chloroquine resistance. <i>Parasitology Research</i> , 1997 , 83, 504-9	2.4	3
16	Dendritic leucocytes as possible carriers of murine Plasmodium merozoites. Preliminary note. <i>Parasite</i> , 1996 , 3, 383-6	3	3
15	Development and validation of liquid chromatography combined with tandem mass spectrometry methods for the quantitation of simalikalactone E in extracts of Quassia amara L. and in mouse blood. <i>Phytochemical Analysis</i> , 2015 , 26, 111-8	3.4	2
14	Hepatitis C in Laos: A 7-Year Retrospective Study on 1765 Patients. <i>Virologica Sinica</i> , 2018 , 33, 295-303	6.4	2
13	Antimalarial Activity of Cryptolepine and Isocryptolepine, Alkaloids Isolated from Cryptolepis sanguinolenta 1996 , 10, 317		2
12	Plasmodium falciparum: Solanum nudum SN-1 steroid antiplasmodial activity when combined with antimalarial drugs. <i>Experimental Parasitology</i> , 2011 , 127, 222-7	2.1	1
11	Alsinol, an arylamino alcohol derivative active against Plasmodium, Babesia, Trypanosoma, and Leishmania: past and new outcomes. <i>Parasitology Research</i> , 2020 , 119, 3503-3515	2.4	1
10	Zootherapeutic uses of animals excreta: the case of elephant dung and urine use in Sayaboury province, Laos. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2021 , 17, 62	3.9	0
9	The Threat of Multiple Liver Carcinogens in the Population of Laos: A Review. <i>Livers</i> , 2021 , 1, 49-59		0
8	Comparison of the antimalarial activity of a Colombian traditional Uitoto remedy with laboratory preparations. <i>Journal of Vector Borne Diseases</i> , 2020 , 57, 170-175	0.7	
7	Antiviral potential of medicinal plants: a case study with guava tree against dengue virus using a metabolomic approach 2022 , 439-458		
6	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in Aedes aegypti 2019 , 15, e1008199		
5	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in Aedes aegypti 2019 , 15, e1008199		
4	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in Aedes aegypti 2019 , 15, e1008199		
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- 2 Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in *Aedes aegypti* **2019**, 15, e1008199
- 1 Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in *Aedes aegypti* **2019**, 15, e1008199