

Eric Deharo

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

127
papers

3,329
citations

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	Antiviral potential of medicinal plants: a case study with guava tree against dengue virus using a metabolomic approach 2022 , 439-458		
126	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
125	The Threat of Multiple Liver Carcinogens in the Population of Laos: A Review. <i>Livers</i> , 2021 , 1, 49-59		0
124	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	
123	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
122	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
121	Forest Fevers: traditional treatment of malaria in the southern lowlands of Laos. <i>Journal of Ethnopharmacology</i> , 2020 , 249, 112187	5	7
120	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
119	From plant selection by elephants to human and veterinary pharmacopeia of mahouts in Laos. <i>Journal of Ethnopharmacology</i> , 2019 , 244, 112157	5	4
118	Antileishmanial Compounds Isolated from L. Using a Metabolomic Approach. <i>Molecules</i> , 2019 , 24,	4.8	6
117	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in <i>Aedes aegypti</i> . <i>PLoS Pathogens</i> , 2019 , 15, e1008199	7.6	12
116	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
115	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in <i>Aedes aegypti</i> 2019 , 15, e1008199		
114	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in <i>Aedes aegypti</i> 2019 , 15, e1008199		
113	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in <i>Aedes aegypti</i> 2019 , 15, e1008199		
112	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in <i>Aedes aegypti</i> 2019 , 15, e1008199		
111	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in <i>Aedes aegypti</i> 2019 , 15, e1008199		

110	Dengue virus reduces AGPAT1 expression to alter phospholipids and enhance infection in <i>Aedes aegypti</i> 2019 , 15, e1008199		
109	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
108	Pharmacological activity of <i>Curarea toxicifera</i> in combination with classical antimalarial treatments. <i>Journal of Ethnopharmacology</i> , 2018 , 222, 288-294	5	5
107	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
106	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
105	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
104	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
103	Hepatitis C in Laos: A 7-Year Retrospective Study on 1765 Patients. <i>Virologica Sinica</i> , 2018 , 33, 295-303	6.4	2
102	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
101	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, 1820-1825	2.9	22
100	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
99	Quassia "biopiracy" case and the Nagoya Protocol: A researcher's perspective. <i>Journal of Ethnopharmacology</i> , 2017 , 206, 290-297	5	14
98	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
97	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
96	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	5	37
95	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
94	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
93	Wayanin and guaijaverin, two active metabolites found in a <i>Psidium acutangulum</i> Mart. ex DC (syn. <i>P. personii</i> McVaugh) (Myrtaceae) antimalarial decoction from the Wayana Amerindians. <i>Journal of Ethnopharmacology</i> , 2016 , 187, 241-8	5	11

92	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
91	Sacha Inchi Oil (<i>Plukenetia volubilis</i> L.), effect on adherence of <i>Staphylococcus aureus</i> to human skin explant and keratinocytes in vitro. <i>Journal of Ethnopharmacology</i> , 2015 , 171, 330-4	5	23
90	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
89	Discovery of new thienopyrimidinone derivatives displaying antimalarial properties toward both erythrocytic and hepatic stages of <i>Plasmodium</i> . <i>European Journal of Medicinal Chemistry</i> , 2015 , 95, 16-28 ^{6.8}	6.8	22
88	Development and validation of liquid chromatography combined with tandem mass spectrometry methods for the quantitation of simalikalactone E in extracts of <i>Quassia amara</i> L. and in mouse blood. <i>Phytochemical Analysis</i> , 2015 , 26, 111-8	3.4	2
87	Therapeutic switching: from antidermatophytic essential oils to new leishmanicidal products. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015 , 110, 106-13	2.6	22
86	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
85	Synthesis, biological evaluation and structure-activity relationships of new quinoxaline derivatives as anti- <i>Plasmodium falciparum</i> agents. <i>Molecules</i> , 2014 , 19, 2166-80	4.8	26
84	A peculiar mutation spectrum emerging from young peruvian patients with hepatocellular carcinoma. <i>PLoS ONE</i> , 2014 , 9, e114912	3.7	22
83	New antimalarial polyketide endoperoxides from the marine sponge <i>Plakinastrella mamillaris</i> collected at Fiji Islands. <i>Tetrahedron</i> , 2013 , 69, 3706-3713	2.4	13
82	Quassinoids: Anticancer and Antimalarial Activities 2013 , 3775-3802		7
81	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
80	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
79	Picrasin K, a new quassinoid from <i>Quassia amara</i> L. (Simaroubaceae). <i>Phytochemistry Letters</i> , 2012 , 5, 162-164	1.9	6
78	Biological activities of nitidine, a potential anti-malarial lead compound. <i>Malaria Journal</i> , 2012 , 11, 67	3.6	43
77	Anti-inflammatory activity of Mitraphylline isolated from <i>Uncaria tomentosa</i> bark. <i>Journal of Ethnopharmacology</i> , 2012 , 143, 801-4	5	62
76	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
75	Gracilioethers EII, new oxygenated polyketides from the marine sponge <i>Plakinastrella mamillaris</i> . <i>Tetrahedron</i> , 2012 , 68, 10157-10163	2.4	39

74	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
73	New findings on Simalikalactone D, an antimalarial compound from <i>Quassia amara</i> L. (Simaroubaceae). <i>Experimental Parasitology</i> , 2012 , 130, 341-7	2.1	8
72	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
71	Antiplasmodial activity of New Caledonia and Vanuatu traditional medicines. <i>Pharmaceutical Biology</i> , 2011 , 49, 369-76	3.8	10
70	Activity-guided isolation of antileishmanial compounds from <i>Piper hispidum</i> . <i>Phytochemistry Letters</i> , 2011 , 4, 363-366	1.9	18
69	<i>Plasmodium falciparum</i> : <i>Solanum nudum</i> SN-1 steroid antiplasmodial activity when combined with antimalarial drugs. <i>Experimental Parasitology</i> , 2011 , 127, 222-7	2.1	1
68	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
67	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
66	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
65	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
64	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
63	Curcuma as a parasiticidal agent: a review. <i>Planta Medica</i> , 2011 , 77, 672-8	3.1	47
62	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
61	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
60	Synthesis and antiplasmodial activity of new indolone N-oxide derivatives. <i>Journal of Medicinal Chemistry</i> , 2010 , 53, 699-714	8.3	43
59	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
58	<i>Plasmodium falciparum</i> : effect of <i>Solanum nudum</i> steroids on thiol contents and beta-hematin formation in parasitized erythrocytes. <i>Experimental Parasitology</i> , 2009 , 122, 273-9	2.1	9
57	<i>Leishmania (Viannia) peruviana</i> (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

56	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
55	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
54	Quassinoid constituents of Quassia amara L. leaf herbal tea. Impact on its antimalarial activity and cytotoxicity. <i>Journal of Ethnopharmacology</i> , 2009 , 126, 114-8	5	36
53	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
52	Ethnopharmacology and malaria: new hypothetical leads or old efficient antimalarials?. <i>International Journal for Parasitology</i> , 2008 , 38, 33-41	4.3	42
51	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
50	A non-radiolabeled heme-GSH interaction test for the screening of antimalarial compounds. <i>Experimental Parasitology</i> , 2007 , 116, 311-3	2.1	10
49	Blood schizontocidal activity of methylene blue in combination with antimalarials against Plasmodium falciparum. <i>Parasite</i> , 2007 , 14, 135-40	3	25
48	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
47	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
46	Evaluation of the leishmanicidal activity of plants used by Peruvian Chayahuita ethnic group. <i>Journal of Ethnopharmacology</i> , 2007 , 114, 254-9	5	66
45	Antimalarial activity of some Colombian medicinal plants. <i>Journal of Ethnopharmacology</i> , 2006 , 107, 460-3	3	48
44	Simalikalactone D is responsible for the antimalarial properties of an Amazonian traditional remedy made with Quassia amara L. (Simaroubaceae). <i>Journal of Ethnopharmacology</i> , 2006 , 108, 155-7	5	41
43	Evaluation of French Guiana traditional antimalarial remedies. <i>Journal of Ethnopharmacology</i> , 2005 , 98, 45-54	5	77
42	Antimalarial remedies in French Guiana: a knowledge attitudes and practices study. <i>Journal of Ethnopharmacology</i> , 2005 , 98, 351-60	5	83
41	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
40	Synthesis and antimalarial activity of new 3-arylquinoxaline-2-carbonitrile derivatives. <i>Arzneimittelforschung</i> , 2005 , 55, 754-61		20
39	In vitro immunomodulatory activity of plants used by the Tacana ethnic group in Bolivia. <i>Phytomedicine</i> , 2004 , 11, 516-22	6.5	36

38	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
37	Potential 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
36	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
35	Variation of leishmanicidal activity in four populations of <i>Urechites andrieuxii</i> . <i>Journal of Ethnopharmacology</i> , 2003 , 86, 243-7	5	33
34	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
33	A new diterpene from <i>Tanaecium jaroba</i> . <i>Planta Medica</i> , 2002 , 68, 568-9	3.1	7
32	Leishmanicidal activity of some stilbenoids and related heterocyclic compounds. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2001 , 11, 2123-6	2.9	21
31	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
30	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
29	Antiprotozoal activities of Colombian plants. <i>Journal of Ethnopharmacology</i> , 2001 , 78, 193-200	5	160
28	New Pudicinae (Trichostrongylina, Heligmosomoidea) coparasites of <i>Proechimys longicaudatus</i> (Caviomorpha) from Bolivia. I—Description of <i>Pudica ginsburgi</i> n. sp. and <i>Heligmostrongylus chiarae</i> n. sp. <i>Parasite</i> , 2001 , 8, 223-30	3	8
27	Aminothiols multidentate chelators against Chagas disease. <i>Experimental Parasitology</i> , 2000 , 94, 198-200	2.1	4
26	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
25	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
24	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
23	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
22	Medicinal plants uses of the Tacana, an Amazonian Bolivian ethnic group. <i>Journal of Ethnopharmacology</i> , 2000 , 70, 87-109	5	103
21	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Part III. Evaluation Of the antimalarial activity of plants used by Alteño Indians. <i>Journal of Ethnopharmacology</i> , 2000 , 71, 123-31	5	34

20	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
19	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
18	Preliminary evaluation of primaquine activity on rodent malaria model after transdermal administration. <i>Parasite</i> , 1997 , 4, 87-90	3	6
17	Modifications in the rhythm of schizogony in <i>Plasmodium chabaudi chabaudi</i> associated with the selection of chloroquine resistance. <i>Parasitology Research</i> , 1997 , 83, 504-9	2.4	3
16	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
15	Synthesis and Activity of Some Antimalarial Bisquinolinemethanols. <i>Australian Journal of Chemistry</i> , 1997 , 50, 1091	1.2	18
14	Mode of antimalarial effect of methylene blue and some of its analogues on <i>Plasmodium falciparum</i> in culture and their inhibition of <i>P. vinckei petteri</i> and <i>P. yoelii nigeriensis</i> in vivo. <i>Biochemical Pharmacology</i> , 1996 , 51, 693-700	6	87
13	Dendritic leucocytes as possible carriers of murine <i>Plasmodium</i> merozoites. Preliminary note. <i>Parasite</i> , 1996 , 3, 383-6	3	3
12	The erythrocytic schizogony of two synchronized strains of <i>plasmodium berghei</i> , NK65 and ANKA, in normocytes and reticulocytes. <i>Parasitology Research</i> , 1996 , 82, 178-82	2.4	24
11	Antimalarial Activity of Cryptolepine and Isocryptolepine, Alkaloids Isolated from <i>Cryptolepis sanguinolenta</i> 1996 , 10, 317-321		69
10	Antimalarial Activity of Cryptolepine and Isocryptolepine, Alkaloids Isolated from <i>Cryptolepis sanguinolenta</i> 1996 , 10, 317		2
9	Antimalarial effects of C18 fatty acids on <i>Plasmodium falciparum</i> in culture and on <i>Plasmodium vinckei petteri</i> and <i>Plasmodium yoelii nigeriensis</i> in vivo. <i>Experimental Parasitology</i> , 1995 , 81, 97-105	2.1	68
8	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
7	Circulation in the lymphatic system and latency of <i>Plasmodium</i> merozoites. Preliminary note. <i>Parasite</i> , 1995 , 2, 185-6	3	4
6	Erythrocyte stages of <i>Plasmodium falciparum</i> 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
5	Antimalarial properties of soy-bean fat emulsions. <i>International Journal for Parasitology</i> , 1995 , 25, 1457-62		8
4	<i>Plasmodium vinckei vinckei</i> , <i>P. v. lentum</i> and <i>P. yoelii yoelii</i> : chronobiology of the asexual cycle in the blood. <i>Parasite</i> , 1994 , 1, 235-9	3	12
3	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

2	Preparation, characterization and in vivo activity of mefloquine submicron emulsions. <i>International Journal of Pharmaceutics</i> , 1994 , 110, 189-196	6.5	6
1	Antimalarial activity of cedronin. <i>Journal of Ethnopharmacology</i> , 1994 , 43, 57-61	5	20