# FranÃ§oise Benoit-Vical

List of Publications by Year
in descending order



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|---|---|---|---|
| 119 papers | 7,075 citations | 76326 40 h-index | 62596 80 g-index |
| 122 all docs | 122 docs citations | 122 times ranked | 6905 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Resistance to artemisinin in falciparum malaria parasites: A redox-mediated phenomenon. Free Radical Biology and Medicine, 2022, 179, 317-327. | 2.9 | 24 |
| 2 | Mutation in the Plasmodium falciparum BTB/POZ Domain of K13 Protein Confers Artemisinin Resistance. Antimicrobial Agents and Chemotherapy, 2022, 66, AAC0132021. | 3.2 | 14 |
| 3 | In Vitro and In Silico Antimalarial Evaluation of FM-AZ, a New Artemisinin Derivative. Medicines (Basel,) Tj ETQq1 1 0.784314 rgBT /Ov | 1.4 | 3 |
| 4 | Synthesis and Antimalarial Activities of New Hybrid Atokel Molecules. ChemistryOpen, 2022, 11, e202200064. | 1.9 | 4 |
| 5 | Novel molecule combinations and corresponding hybrids targeting artemisinin-resistant Plasmodium falciparum parasites. Bioorganic and Medicinal Chemistry Letters, 2021, 39, 127884. | 2.2 | 5 |
| 6 | Superoxide: A major role in the mechanism of action of essential antimalarial drugs. Free Radical Biology and Medicine, 2021, 167, 271-275. | 2.9 | 14 |
| 7 | 2-Phenoxy-3-Trichloromethylquinoxalines Are Antiplasmodial Derivatives with Activity against the Apicoplast of Plasmodium falciparum. Pharmaceuticals, 2021, 14, 724. | 3.8 | 5 |
| 8 | A New Thienopyrimidinone Chemotype Shows Multistage Activity against Plasmodium falciparum, Including Artemisinin-Resistant Parasites. Microbiology Spectrum, 2021, 9, e0027421. | 3.0 | 10 |
| 9 | Reactive Oxygen Species as the Brainbox in Malaria Treatment. Antioxidants, 2021, 10, 1872. | 5.1 | 23 |
| 10 | Identification of compounds active against quiescent artemisinin-resistant Plasmodium falciparum parasites via the quiescent-stage survival assay (QSA). Journal of Antimicrobial Chemotherapy, 2020, 75, 2826-2834. | 3.0 | 14 |
| 11 | Alkoxyamines Designed as Potential Drugs against Plasmodium and Schistosoma Parasites. Molecules, 2020, 25, 3838. | 3.8 | 9 |
| 12 | An LCâ€“MS Assay to Measure Superoxide Radicals and Hydrogen Peroxide in the Blood System. Metabolites, 2020, 10, 175. | 2.9 | 15 |
| 13 | Hybrid Gold(I) NHC-Artemether Complexes to Target Falciparum Malaria Parasites. Molecules, 2020, 25, 2817. | 3.8 | 13 |
| 14 | Prevalence of mutations in the Plasmodium falciparum chloroquine resistance transporter, PfCRT, and association with ex vivo susceptibility to common anti-malarial drugs against African Plasmodium falciparum isolates. Malaria Journal, 2020, 19, 201. | 2.3 | 11 |
| 15 | Design, Synthesis and Efficacy of Hybrid Triclosanâ€gold Based Molecules on Artemisininâ€resistant Plasmodium falciparum and Leishmania infantum Parasites. ChemistrySelect, 2020, 5, 619-625. | 1.5 | 7 |
| 16 | Low polymorphisms in pfact, pfugt and pfcarl genes in African Plasmodium falciparum isolates and absence of association with susceptibility to common anti-malarial drugs. Malaria Journal, 2019, 18, 293. | 2.3 | 1 |
| 17 | Epidemiologic Trends in Malaria Incidence Among Travelers Returning to Metropolitan France, 1996-2016. JAMA Network Open, 2019, 2, e191691. | 5.9 | 33 |
| 18 | 2. SMALL MOLECULES: THE PAST OR THE FUTURE IN DRUG INNOVATION?. , 2019, , 17-48. | | 5 |

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|---|---|---|---|
| 19 | 8. DEVELOPING VANADIUM AS AN ANTIDIABETIC OR ANTICANCER DRUG: A CLINICAL AND HISTORICAL PERSPECTIVE. , 2019, 19, 203-230. | | 24 |
| 20 | Plasmodium falciparum resistance to artemisinin-based combination therapies: A sword of Damocles in the path toward malaria elimination. Parasite, 2018, 25, 24. | 2.0 | 111 |
| 21 | Endoperoxide-based compounds: cross-resistance with artemisinins and selection of a Plasmodium falciparum lineage with a K13 non-synonymous polymorphism. Journal of Antimicrobial Chemotherapy, 2018, 73, 395-403. | 3.0 | 14 |
| 22 | Antiprotozoal properties of Indonesian medicinal plant extracts. Journal of Herbal Medicine, 2018, 11, 46-52. | 2.0 | 8 |
| 23 | Absence of a High Level of Duplication of the Plasmepsin II Gene in Africa. Antimicrobial Agents and Chemotherapy, 2018, 62, . | 3.2 | 11 |
| 24 | The D113N mutation in the RING E3 ubiquitin protein ligase gene is not associated with ex vivo susceptibility to common anti-malarial drugs in African Plasmodium falciparum isolates. Malaria Journal, 2018, 17, 108. | 2.3 | 6 |
| 25 | Multiple Phenotypic and Genotypic Artemisinin Sensitivity Evaluation of Malian Plasmodium falciparum Isolates. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1123-1131. | 1.4 | 3 |
| 26 | Gold(I) complexes bearing phosphole ligands: Synthesis and antimalarial activity. Comptes Rendus Chimie, 2017, 20, 333-338. | 0.5 | 12 |
| 27 | Molecular surveillance of Plasmodium falciparum resistance to artemisinin-based combination therapies in the Democratic Republic of Congo. PLoS ONE, 2017, 12, e0179142. | 2.5 | 25 |
| 28 | Young Sprague Dawley rats infected by Plasmodium berghei: A relevant experimental model to study cerebral malaria. PLoS ONE, 2017, 12, e0181300. | 2.5 | 6 |
| 29 | RÃ©sistance de lâ€™agent du paludisme, Plasmodium falciparum aux combinaisons thÃ©rapeutiques Ã base dâ€™artÃ©misinine (ACTs) : Craintes dâ€™une chimiorÃ©sistance gÃ©nÃ©ralisÃ©e. Bulletin De L'Academie Nationale De Medecine, 2016, 200, 477-490. | 0.0 | 2 |
| 30 | Antiplasmodial activities of gold(I) complexes involving functionalized N -heterocyclic carbenes. Bioorganic and Medicinal Chemistry, 2016, 24, 3075-3082. | 3.0 | 21 |
| 31 | Plasmodium falciparum: multifaceted resistance to artemisinins. Malaria Journal, 2016, 15, 149. | 2.3 | 91 |
| 32 | The Plasmodium falciparum chloroquine resistance transporter is associated with the ex vivo P. falciparum African parasite response to pyronaridine. Parasites and Vectors, 2016, 9, 77. | 2.5 | 12 |
| 33 | In Vivo Efficacy and Parasite Clearance of Artesunate + Sulfadoxineâ€“Pyrimethamine Versus Artemetherâ€“Lumefantrine in Mali. American Journal of Tropical Medicine and Hygiene, 2016, 94, 634-639. | 1.4 | 18 |
| 34 | Induction of Multidrug Tolerance inPlasmodium falciparumby Extended Artemisinin Pressure. Emerging Infectious Diseases, 2015, 21, 1733-1741. | 4.3 | 40 |
| 35 | Evaluation of antiplasmodial and antileishmanial activities of herbal medicine Pseudelephantopus spiralis (Less.) Cronquist and isolated hirsutinolide-type sesquiterpenoids. Journal of Ethnopharmacology, 2015, 170, 167-174. | 4.1 | 17 |
| 36 | Multinormal in vitro distribution of Plasmodium falciparum susceptibility to piperaquine and pyronaridine. Malaria Journal, 2015, 14, 49. | 2.3 | 28 |

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| 37 | Samvisterin, a new natural antiplasmodial betulin derivative from Uapaca paludosa (Euphorbiaceae). Journal of Ethnopharmacology, 2015, 173, 100-104. | 4.1 | 16 |
| 38 | SAYE: The Story of an Antimalarial Phytomedicine from Burkina Faso. Journal of Alternative and Complementary Medicine, 2015, 21, 187-195. | 2.1 | 3 |
| 39 | Synthesis, Structures, and Biological Studies of Heterobimetallic Au(I)â€“Ru(II) Complexes Involving N-Heterocyclic Carbene-Based Multidentate Ligands. Organometallics, 2015, 34, 1046-1055. | 2.3 | 73 |
| 40 | Delayed-Onset Hemolytic Anemia in Patients with Travel-Associated Severe Malaria Treated with Artesunate, France, 2011â€“2013. Emerging Infectious Diseases, 2015, 21, 804-812. | 4.3 | 49 |
| 41 | K13-propeller mutations confer artemisinin resistance in Plasmodium falciparum clinical isolates. Science, 2015, 347, 428-431. | 12.6 | 563 |
| 42 | Antiprotozoal Activities of Millettia richardiana (Fabaceae) from Madagascar. Molecules, 2014, 19, 4200-4211. | 3.8 | 6 |
| 43 | Influence of Amodiaquine on the Antimalarial Activity of Ellagic Acid: Crystallographic and Biological Studies. Chemical Biology and Drug Design, 2014, 84, 669-675. | 3.2 | 4 |
| 44 | A molecular marker of artemisinin-resistant Plasmodium falciparum malaria. Nature, 2014, 505, 50-55. | 27.8 | 1,617 |
| 45 | Longitudinal study assessing the return of chloroquine susceptibility of Plasmodium falciparum in isolates from travellers returning from West and Central Africa, 2000â€“2011. Malaria Journal, 2013, 12, 35. | 2.3 | 28 |
| 46 | Both plants Sebastiania chamaelea from Niger and Chrozophora senegalensis from Senegal used in African traditional medicine in malaria treatment share a same active principle. Journal of Ethnopharmacology, 2013, 149, 676-684. | 4.1 | 19 |
| 47 | In vitro piperaquine susceptibility is not associated with the Plasmodium falciparum chloroquine resistance transporter gene. Malaria Journal, 2013, 12, 431. | 2.3 | 27 |
| 48 | Synthesis, structures, and antimalarial activities of some silver(I), gold(I) and gold(III) complexes involving N-heterocyclic carbene ligands. European Journal of Medicinal Chemistry, 2013, 60, 64-75. | 5.5 | 82 |
| 49 | Reduced Artemisinin Susceptibility of Plasmodium falciparum Ring Stages in Western Cambodia. Antimicrobial Agents and Chemotherapy, 2013, 57, 914-923. | 3.2 | 233 |
| 50 | Correlation between Plasmodium yoelii nigeriensis Susceptibility to Artemisinin and Alkylation of Heme by the Drug. Antimicrobial Agents and Chemotherapy, 2013, 57, 3998-4000. | 3.2 | 14 |
| 51 | Pyranocoumarin and Triterpene from Millettia Richardiana. Natural Product Communications, 2013, 8, 1934578X1300800. | 0.5 | 2 |
| 52 | Surveillance of Travellers: An Additional Tool for Tracking Antimalarial Drug Resistance in Endemic Countries. PLoS ONE, 2013, 8, e77775. | 2.5 | 11 |
| 53 | Pyranocoumarin and triterpene from Millettia richardiana. Natural Product Communications, 2013, 8, 1099-100. | 0.5 | 3 |
| 54 | In vitro phenotype of reduced susceptibility to artemisinin in Plasmodium falciparum isolates from western Cambodia. International Journal of Infectious Diseases, 2012, 16, e178. | 3.3 | 13 |

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| 55 | Effects of Antimalarial Molecules on the Gametocyte Stage of Plasmodium falciparum: The Debate. Journal of Medicinal Chemistry, 2012, 55, 10328-10344. | 6.4 | 40 |
| 56 | Molecular monitoring of plasmodium falciparum drug susceptibility at the time of the introduction of artemisinin-based combination therapy in YaoundÃ©, Cameroon: Implications for the future. Malaria Journal, 2012, 11, 113. | 2.3 | 26 |
| 57 | Evidence for the Contribution of the Hemozoin Synthesis Pathway of the Murine Plasmodium yoelii to the Resistance to Artemisinin-Related Drugs. PLoS ONE, 2012, 7, e32620. | 2.5 | 19 |
| 58 | Implication of Glutathione in the In Vitro Antiplasmodial Mechanism of Action of Ellagic Acid. PLoS ONE, 2012, 7, e45906. | 2.5 | 24 |
| 59 | Chloroquine-Resistant Malaria in Travelers Returning from Haiti after 2010 Earthquake. Emerging Infectious Diseases, 2012, 18, 1346-1349. | 4.3 | 26 |
| 60 | Ex vivo activity of the ACT new components pyronaridine and piperaquine in comparison with conventional ACT drugs against isolates of Plasmodium falciparum. Malaria Journal, 2012, 11, 45. | 2.3 | 26 |
| 61 | Indole and aminoimidazole moieties appear as key structural units in antiplasmodial molecules. Phytomedicine, 2011, 18, 1118-1125. | 5.3 | 23 |
| 62 | Do ethnobotanical and laboratory data predict clinical safety and efficacy of anti-malarial plants?. Malaria Journal, 2011, 10, S7. | 2.3 | 40 |
| 63 | Severe ImportedPlasmodium falciparumMalaria, France, 1996â€“2003. Emerging Infectious Diseases, 2011, 17, 807-813. | 4.3 | 61 |
| 64 | Imported Plasmodium knowlesi Malaria in a French Tourist Returning from Thailand. American Journal of Tropical Medicine and Hygiene, 2011, 84, 535-538. | 1.4 | 44 |
| 65 | Nrf2, a PPARÎ³ Alternative Pathway to Promote CD36 Expression on Inflammatory Macrophages: Implication for Malaria. PLoS Pathogens, 2011, 7, e1002254. | 4.7 | 70 |
| 66 | Severe Imported Falciparum Malaria: A Cohort Study in 400 Critically Ill Adults. PLoS ONE, 2010, 5, e13236. | 2.5 | 134 |
| 67 | Increased Tolerance to Artemisinin in Plasmodium falciparum Is Mediated by a Quiescence Mechanism. Antimicrobial Agents and Chemotherapy, 2010, 54, 1872-1877. | 3.2 | 258 |
| 68 | pfmdr1 Amplification Associated with Clinical Resistance to Mefloquine in West Africa: Implications for Efficacy of Artemisinin Combination Therapies. Journal of Clinical Microbiology, 2010, 48, 3797-3799. | 3.9 | 15 |
| 69 | Plasmodium falciparum Isolates with Increased pfmdr1 Copy Number Circulate in West Africa. Antimicrobial Agents and Chemotherapy, 2010, 54, 3049-3051. | 3.2 | 28 |
| 70 | Analgesic and anti-inflammatory effects of Cassia siamea Lam. stem bark extracts. Journal of Ethnopharmacology, 2010, 127, 108-111. | 4.1 | 78 |
| 71 | Molecular method for the diagnosis of imported pediatric malaria. MÃ©decine Et Maladies Infectieuses, 2010, 40, 115-118. | 5.0 | 3 |
| 72 | In Vitro and In Vivo Properties of Ellagic Acid in Malaria Treatment. Antimicrobial Agents and Chemotherapy, 2009, 53, 1100-1106. | 3.2 | 116 |

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| 73 | Pfs 16 pivotal role in Plasmodium falciparum gametocytogenesis: A potential antiplasmodial drug target. Experimental Parasitology, 2009, 121, 189-192. | 1.2 | 16 |
| 74 | Resistance to antimalarial compounds: Methods and applications. Drug Resistance Updates, 2009, 12, 42-50. | 14.4 | 30 |
| 75 | Concentration and purification by magnetic separation of the erythrocytic stages of all human Plasmodium species. Malaria Journal, 2008, 7, 45. | 2.3 | 191 |
| 76 | Evaluation of Senegalese plants used in malaria treatment: Focus on Chrozophora senegalensis. Journal of Ethnopharmacology, 2008, 116, 43-48. | 4.1 | 21 |
| 77 | The Antimalarial Trioxaquine DU1301 Alkylates Heme in Malaria-Infected Mice. Antimicrobial Agents and Chemotherapy, 2008, 52, 2966-2969. | 3.2 | 40 |
| 78 | Cogniauxia Podolaena: Bioassay-Guided Fractionation of Defoliated Stems, Isolation of Active Compounds, Antiplasmodial Activity and Cytotoxicity. Planta Medica, 2008, 74, 1453-1456. | 1.3 | 15 |
| 79 | Girolline: A Potential Lead Structure For Antiplasmodial Drug Research. Planta Medica, 2008, 74, 438-444. | 1.3 | 21 |
| 80 | PCR-based methods to the diagnosis of imported malaria. Parasite, 2008, 15, 484-488. | 2.0 | 45 |
| 81 | Trioxaquines Are New Antimalarial Agents Active on All Erythrocytic Forms, Including Gametocytes. Antimicrobial Agents and Chemotherapy, 2007, 51, 1463-1472. | 3.2 | 145 |
| 82 | Trioxaquines and Heme-Artemisinin Adducts Inhibit the In Vitro Formation of Hemozoin Better than Chloroquine. Antimicrobial Agents and Chemotherapy, 2007, 51, 3768-3770. | 3.2 | 59 |
| 83 | Are West African plants a source of future antimalarial drugs?. Journal of Ethnopharmacology, 2007, 114, 130-140. | 4.1 | 95 |
| 84 | IL-13 induces expression of CD36 in human monocytes through PPARÎ³ activation. European Journal of Immunology, 2007, 37, 1642-1652. | 2.9 | 83 |
| 85 | Modifications of the chemical structure of terpenes in antiplasmodial and antifungal drug research. Bioorganic and Medicinal Chemistry Letters, 2007, 17, 6075-6078. | 2.2 | 33 |
| 86 | In vitro antiplasmodial activity of 18 plants used in Congo Brazzaville traditional medicine. Journal of Ethnopharmacology, 2006, 104, 168-174. | 4.1 | 91 |
| 87 | Prevalence of Plasmodium falciparum cytochrome b gene mutations in isolates imported from Africa, and implications for atovaquone resistance. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2006, 100, 986-988. | 1.8 | 25 |
| 88 | In vitro and in vivo Antiplasmodial Activity of <i>Momordica balsamina</i> Alone or in a Traditional Mixture. Chemotherapy, 2006, 52, 288-292. | 1.6 | 28 |
| 89 | The key role of heme to trigger the antimalarial activity of trioxanes. Coordination Chemistry Reviews, 2005, 249, 1927-1936. | 18.8 | 47 |
| 90 | An alternative method for Plasmodium culture synchronization. Experimental Parasitology, 2005, 109, 195-197. | 1.2 | 58 |

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| 91 | The antimalarial drug artemisinin alkylates heme in infected mice. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 13676-13680. | 7.1 | 167 |
| 92 | Use of a Locked-Nucleic-Acid Oligomer in the Clamped-Probe Assay for Detection of a Minority Pfcrt K76T Mutant Population of Plasmodium falciparum. Journal of Clinical Microbiology, 2005, 43, 3304-3308. | 3.9 | 19 |
| 93 | EX VIVO AND IN VITRO IMPAIRMENT OF CD36 EXPRESSION AND TUMOR NECROSIS FACTOR-Î± PRODUCTION IN HUMAN MONOCYTES IN RESPONSE TO PLASMODIUM FALCIPARUMâ€“PARASITIZED ERYTHROCYTES. Journal of Parasitology, 2005, 91, 316-322. | 0.7 | 8 |
| 94 | Heme as Trigger and Target of the Antimalarial Peroxide Artemisinin. ACS Symposium Series, 2005, , 281-294. | 0.5 | 0 |
| 95 | Ethnomedicine in malaria treatment. IDrugs: the Investigational Drugs Journal, 2005, 8, 45-52. | 0.7 | 6 |
| 96 | Detection by real-time PCR of the Pfcrt T76 mutation, a molecular marker of chloroquine-resistant Plasmodium falciparum strains. Parasitology Research, 2004, 93, 5-7. | 1.6 | 18 |
| 97 | Synthesis and Antimalarial Activity of Trioxaquine Derivatives. Chemistry - A European Journal, 2004, 10, 1625-1636. | 3.3 | 127 |
| 98 | Pfcrt K76T mutation and its associations in imported Plasmodium falciparum malaria cases. Infection, Genetics and Evolution, 2004, 4, 361-364. | 2.3 | 7 |
| 99 | Antiplasmodial and antifungal activities of iridal, a plant triterpenoid. Phytochemistry, 2003, 62, 747-751. | 2.9 | 62 |
| 100 | Synthesis and biological evaluation of a new trioxaquine containing a trioxane moiety obtained by halogenocyclisation of a hemiperoxyacetal. Comptes Rendus Chimie, 2003, 6, 153-160. | 0.5 | 10 |
| 101 | Nâ€™Dribala (Cochlospermum planchonii) versus chloroquine for treatment of uncomplicated Plasmodium falciparum malaria. Journal of Ethnopharmacology, 2003, 89, 111-114. | 4.1 | 47 |
| 102 | Chloroquine and artemisinin: six decades of research--what next?. IDrugs: the Investigational Drugs Journal, 2003, 6, 674-80. | 0.7 | 1 |
| 103 | Antiplasmodial and Cytotoxic Activity of Galipinine and other Tetrahydroquinolines from Galipea officinalis. Planta Medica, 2002, 68, 68-69. | 1.3 | 162 |
| 104 | Recent Advances in Malaria Chemotherapy. Journal of the Chinese Chemical Society, 2002, 49, 301-310. | 1.4 | 10 |
| 105 | From classical antimalarial drugs to new compounds based on the mechanism of action of artemisinin. Pure and Applied Chemistry, 2001, 73, 1173-1188. | 1.9 | 74 |
| 106 | Antiplasmodial Activity ofCochlospermum planchoniiand C.tinctoriumTubercle Essential Oils. Journal of Essential Oil Research, 2001, 13, 65-67. | 2.7 | 16 |
| 107 | Perceived Risks and Reported Behaviors Associated with Osteoporosis and Its Treatment. Women and Health, 2001, 31, 21-40. | 1.0 | 39 |
| 108 | Anti-Toxoplasmaactivity of vegetal extracts used in West African traditional medicine. Parasite, 2000, 7, 3-7. | 2.0 | 29 |

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| 109 | Preparation and Antimalarial Activities of â€œTrioxaquinesâ€, New Modular Molecules with a Trioxane Skeleton Linked to a 4-Aminoquinoline. ChemBioChem, 2000, 1, 281-283. | 2.6 | 144 |
| 110 | In Vitro and In Vivo Potentiation of Artemisinin and Synthetic Endoperoxide Antimalarial Drugs by Metalloporphyrins. Antimicrobial Agents and Chemotherapy, 2000, 44, 2836-2841. | 3.2 | 40 |
| 111 | Antiplasmodial activity of plant extracts used in west African traditional medicine. Journal of Ethnopharmacology, 2000, 73, 145-151. | 4.1 | 66 |
| 112 | In vitroAntimalarial Activity and Cytotoxicity ofCochlospermum tinctoriumandC planchoniiLeaf Extracts and Essential Oils. Planta Medica, 1999, 65, 378-381. | 1.3 | 42 |
| 113 | Potentiation of Artemisinin Activity against Chloroquine-Resistant Plasmodium falciparum Strains by Using Heme Models. Antimicrobial Agents and Chemotherapy, 1999, 43, 2555-2558. | 3.2 | 20 |
| 114 | Analysis of the parasitic copepod species richness among Mediterranean fish. Journal of Marine Systems, 1998, 15, 185-206. | 2.1 | 85 |
| 115 | In vitro antiplasmodial activity of stem and root extracts of Nauclea latifolia S.M. (Rubiaceae). Journal of Ethnopharmacology, 1998, 61, 173-178. | 4.1 | 76 |
| 116 | In vitro antimalarial activity of penduline, a bisbenzylisoquinoline from Isopyrum thalictroides. Antimicrobial Agents and Chemotherapy, 1997, 41, 2305-2307. | 3.2 | 56 |
| 117 | In Vitro Antimalarial Activity of Vegetal Extracts Used in West African Traditional Medicine. American Journal of Tropical Medicine and Hygiene, 1996, 54, 67-71. | 1.4 | 103 |
| 118 | Composition and antimalarial activity in vitro of volatile components of lippia multiflora. Phytochemistry, 1995, 40, 1439-1442. | 2.9 | 77 |
| 119 | Antimalarial activity in vitro of Cochlospermum tinctorium tubercle extracts. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1995, 89, 217-218. | 1.8 | 50 |