

CITATION REPORT

List of articles citing

New uses for old drugs: the tale of artemisinin derivatives in the elimination of schistosomiasis japonica in China

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#	Paper	IF	Citations
42	Analytical purification of a 60-kDa target protein of artemisinin detected in <i>Trypanosoma brucei</i> brucei. <i>Data in Brief</i> , 2015 , 5, 383-7	1.2	1
41	Natural products as leads in schistosome drug discovery. <i>Molecules</i> , 2015 , 20, 1872-903	4.8	50
40	Drug Repurposing Patent Applications April-June 2015. <i>Assay and Drug Development Technologies</i> , 2015 , 13, 654-60	2.1	
39	Advances in the Diagnosis of Human Schistosomiasis. <i>Clinical Microbiology Reviews</i> , 2015 , 28, 939-67	34	143
38	Natural products with antischistosomal activity. <i>Future Medicinal Chemistry</i> , 2015 , 7, 801-20	4.1	67
37	The molecular and cellular action properties of artemisinins: what has yeast told us?. <i>Microbial Cell</i> , 2016 , 3, 196-205	3.9	16
36	Artemisinin inhibits gallbladder cancer cell lines through triggering cell cycle arrest and apoptosis. <i>Molecular Medicine Reports</i> , 2016 , 13, 4461-8	2.9	28
35	Optimisation of a droplet digital PCR assay for the diagnosis of <i>Schistosoma japonicum</i> infection: A duplex approach with DNA binding dye chemistry. <i>Journal of Microbiological Methods</i> , 2016 , 125, 19-27	2.8	29
34	Optimisation of the photochemical oxidation step in the industrial synthesis of artemisinin. <i>Chemical Engineering Journal</i> , 2016 , 294, 83-96	14.7	15
33	Evolution of the National Schistosomiasis Control Programmes in The People's Republic of China. <i>Advances in Parasitology</i> , 2016 , 92, 1-38	3.2	57
32	<i>Copaifera duckei</i> Oleoresin and Its Main Nonvolatile Terpenes: In Vitro Schistosomicidal Properties. <i>Chemistry and Biodiversity</i> , 2016 , 13, 1348-1356	2.5	16
31	Revisiting the SAR of the Antischistosomal Aryl Hydantoin (Ro 13-3978). <i>Journal of Medicinal Chemistry</i> , 2016 , 59, 10705-10718	8.3	15
30	Tribendimidine: great expectations. <i>Lancet Infectious Diseases</i> , 2016 , 16, 1089-1091	25.5	5
29	Protection against <i>Schistosoma mansoni</i> infection using a <i>Fasciola hepatica</i> -derived fatty acid binding protein from different delivery systems. <i>Parasites and Vectors</i> , 2016 , 9, 216	4	15
28	Cell-Free DNA as a Diagnostic Tool for Human Parasitic Infections. <i>Trends in Parasitology</i> , 2016 , 32, 378-391	39.1	77
27	Sesquiterpenes evaluation on <i>Schistosoma mansoni</i> : Survival, excretory system and membrane integrity. <i>Biomedicine and Pharmacotherapy</i> , 2017 , 90, 813-820	7.5	9
26	Implication of artemisinin nematocidal activity on experimental trichinellosis: In vitro and in vivo studies. <i>Parasitology International</i> , 2017 , 66, 56-63	2.1	16

25	Decoquinatone derivatives: A new class of potent antischistosomal agents against <i>Schistosoma japonicum</i> . <i>Chinese Chemical Letters</i> , 2017 , 28, 1547-1552	8.1	3
24	A simplified and scalable synthesis of artesunate. <i>Monatshefte für Chemie</i> , 2017 , 148, 63-68	1.4	6
23	Asia. 2017 , 227-276		
22	Biomedical Properties and Origins of Sesquiterpene Lactones, with a Focus on Dehydroleucodine. <i>Natural Product Communications</i> , 2017 , 12, 1934578X1701200	0.9	2
21	Antischistosomal agents: state of art and perspectives. <i>Future Medicinal Chemistry</i> , 2018 , 10, 89-120	4.1	49
20	11-Azaartemisinin cocrystals with preserved lactam : acid heterosynthons. <i>CrystEngComm</i> , 2018 , 20, 1205-1219	3.3	11
19	Immune modulation of Th1, Th2, and T-reg transcriptional factors differing from cytokine levels in <i>Schistosoma japonicum</i> infection. <i>Parasitology Research</i> , 2018 , 117, 115-126	2.4	10
18	Chemotherapy for Fighting Schistosomiasis: Past, Present and Future. <i>ChemMedChem</i> , 2018 , 13, 2374-2389	3.7	22
17	PZQ Therapy: How Close are we in the Development of Effective Alternative Anti-schistosomal Drugs?. <i>Infectious Disorders - Drug Targets</i> , 2019 , 19, 337-349	1.1	12
16	Traditional application and modern pharmacological research of <i>Artemisia annua</i> L. <i>Pharmacology & Therapeutics</i> , 2020 , 216, 107650	13.9	35
15	activities of crude extracts and triterpenoid constituents of <i>Chodat</i> against clinical isolates of <i>Heliyon</i> , 2020 , 6, e04460	3.6	3
14	Botanical Products in the Treatment and Control of Schistosomiasis: Recent Studies and Distribution of Active Plant Resources According to Affected Regions. <i>Biology</i> , 2020 , 9,	4.9	2
13	The immunosuppressive activity of artemisinin-type drugs towards inflammatory and autoimmune diseases. <i>Medicinal Research Reviews</i> , 2021 , 41, 3023-3061	14.4	15
12	Drug Discovery and Target Identification against Schistosomiasis: a Reality Check on Progress and Future Prospects. <i>Current Topics in Medicinal Chemistry</i> , 2021 ,	3	1
11	Efficacy and Safety of Moxidectin, Synriam, Synriam-Praziquantel versus Praziquantel against <i>Schistosoma haematobium</i> and <i>S. mansoni</i> Infections: A Randomized, Exploratory Phase 2 Trial. <i>PLoS Neglected Tropical Diseases</i> , 2016 , 10, e0005008	4.8	16
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9	WIPO Re:Search-A Platform for Product-Centered Cross-Sector Partnerships for the Elimination of Schistosomiasis. <i>Tropical Medicine and Infectious Disease</i> , 2019 , 4,	3.5	3
8	Drug associations as alternative and complementary therapy for neglected tropical diseases. <i>Acta Tropica</i> , 2022 , 225, 106210	3.2	1

7	Conquering the God of Plague in China: A Tale of Over 60 Years. <i>Parasitology Research Monographs</i> , 2019 , 113-141	0.3	
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5	Advances in schistosomiasis drug discovery based on natural products.. <i>International Journal of Transgender Health</i> , 2022 , 15, 608-622	3	o
4	Schistosomiasis related circulating cell-free DNA: A useful biomarker in diagnostics. <i>Molecular and Biochemical Parasitology</i> , 2022 , 251, 111495	1.9	o
3	The effect of co-administration of artemisinin and N-acetyl cysteine on antioxidant status, spermatological parameters and histopathology of testis in adult male mice. 2022 ,		o
2	Natural products in the management of schistosomiasis. 2023 , 223-256		o
1	Anti-Mitochondrial and Insecticidal Effects of Artemisinin against <i>Drosophila melanogaster</i> . 2023 , 24, 6912		o