

Guillaume Odonne

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

667
citations

623574

14
h-index

580701

25
g-index

31
all docs

31
docs citations

31
times ranked

1049
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Ceiba pentandra</i> (Malvaceae) and associated species: Spiritual Keystone Species of the Neotropics. <i>Botany</i> , 2022, 100, 127-140.	0.5	2
2	Migrant Pharmacopoeias: An Ethnobotanical Survey of Four Caribbean Communities in Amazonia (French Guiana). <i>Economic Botany</i> , 2022, 76, 176-188.	0.8	7
3	Treating leishmaniasis in Amazonia, part 2: Multi-target evaluation of widely used plants to understand medicinal practices. <i>Journal of Ethnopharmacology</i> , 2022, 289, 115054.	2.0	3
4	Fast and novel botanical exploration of a 320-km transect in eastern Amazonia using DNA barcoding. <i>Acta Amazonica</i> , 2022, 52, 29-37.	0.3	0
5	Geopolitics of bitterness: Deciphering the history and cultural biogeography of <i>Quassia amara</i> L. <i>Journal of Ethnopharmacology</i> , 2021, 267, 113546.	2.0	9
6	When local phytotherapies meet biomedicine. Cross-sectional study of knowledge and intercultural practices against malaria in Eastern French Guiana. <i>Journal of Ethnopharmacology</i> , 2021, 279, 114384.	2.0	10
7	Towards the optimization of botanical insecticides research: <i>Aedes aegypti</i> larvicidal natural products in French Guiana. <i>Acta Tropica</i> , 2020, 201, 105179.	0.9	16
8	Unraveling pre-Columbian occupation patterns in the tropical forests of French Guiana using an anthracological approach. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 567-580.	1.0	10
9	Reshaping the future of ethnobiology research after the COVID-19 pandemic. <i>Nature Plants</i> , 2020, 6, 723-730.	4.7	68
10	Prevalence of <i>Plasmodium</i> spp. in the Amazonian Border Context (French Guiana–Brazil): Associated Factors and Spatial Distribution. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 102, 130-141.	0.6	19
11	Long-term influence of early human occupations on current forests of the Guiana Shield. <i>Ecology</i> , 2019, 100, e02806.	1.5	26
12	The antifungal potential of (Z)-ligustilide and the protective effect of eugenol demonstrated by a chemometric approach. <i>Scientific Reports</i> , 2019, 9, 8729.	1.6	13
13	Palikur traditional roundwood construction in eastern French Guiana: ethnobotanical and cultural perspectives. <i>Journal of Ethnobiology and Ethnomedicine</i> , 2018, 14, 28.	1.1	12
14	Treating leishmaniasis in Amazonia: A review of ethnomedicinal concepts and pharmaco-chemical analysis of traditional treatments to inspire modern phytotherapies. <i>Journal of Ethnopharmacology</i> , 2017, 199, 211-230.	2.0	30
15	Comparative metabolomic study between African and Amazonian <i>Symphonia globulifera</i> by tandem LC–HRMS. <i>Phytochemistry Letters</i> , 2017, 20, 309-315.	0.6	6
16	<i>Aedes aegypti</i> Larvicidal Sesquiterpene Alkaloids from <i>Maytenus oblongata</i> . <i>Journal of Natural Products</i> , 2017, 80, 384-390.	1.5	12
17	As vivid as a weed! Medicinal and cosmetic plant uses amongst the urban youth in French Guiana. <i>Journal of Ethnopharmacology</i> , 2017, 203, 200-213.	2.0	41
18	Wayanin and guaijaverin, two active metabolites found in a <i>Psidium acutangulum</i> Mart. ex DC (syn. P.) Tj ETQq0 0 0 rgBT /Overlock 10 T <i>Ethnopharmacology</i> , 2016, 187, 241-248.	2.0	18

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19	Antimalarial plants used by indigenous people of the Upper Rio Negro in Amazonas, Brazil. <i>Journal of Ethnopharmacology</i> , 2016, 178, 188-198.	2.0	39
20	Ethnobotany of Amazonia. , 2016, , 1795-1799.		1
21	Therapeutic switching: from antidermatophytic essential oils to new leishmanicidal products. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 106-113.	0.8	29
22	Isolation of Guttiferones from Renewable Parts of <i>Symphonia globulifera</i> by Centrifugal Partition Chromatography. <i>Planta Medica</i> , 2015, 81, 1604-1608.	0.7	6
23	Antiplasmodial and anti-inflammatory effects of an antimalarial remedy from the Wayana Amerindians, French Guiana: Takamalaimã« (<i>Psidium acutangulum</i> Mart. ex DC., Myrtaceae). <i>Journal of Ethnopharmacology</i> , 2015, 166, 279-285.	2.0	18
24	Comparative LC-MS-based metabolite profiling of the ancient tropical rainforest tree <i>Symphonia globulifera</i> . <i>Phytochemistry</i> , 2014, 108, 102-108.	1.4	13
25	Ethnobotany of Amazonia. , 2014, , 1-7.		0
26	Antimicrobial and cytotoxic secondary metabolites from tropical leaf endophytes: Isolation of antibacterial agent pyrrocidine C from <i>Lewia infectoria</i> SNB-GTC2402. <i>Phytochemistry</i> , 2013, 96, 370-377.	1.4	88
27	Medical ethnobotany of the Chayahuita of the Paranapura basin (Peruvian Amazon). <i>Journal of Ethnopharmacology</i> , 2013, 146, 127-153.	2.0	89
28	Treatment of leishmaniasis in the Oyapock basin (French Guiana): A K.A.P. survey and analysis of the evolution of phytotherapy knowledge amongst Wayãpi Indians. <i>Journal of Ethnopharmacology</i> , 2011, 137, 1228-1239.	2.0	44
29	Caffeic Acid Esters and Lignans from <i>Piper sanguineispicum</i> . <i>Journal of Natural Products</i> , 2010, 73, 1884-1890.	1.5	38