Genevieve Bourdy

List of Publications by Year
in descending order

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72	3,285	94433	155660
papers	citations	37 h-index	55 g-index

73	73	73	3606
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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. Journal of Ethnopharmacology, 2001, 77, 91-98.	4.1	179
2	Further Brominated Bis- and Tris-Indole Alkaloids from the Deep-Water New Caledonian Marine Sponge Orina sp.. Journal of Natural Products, 1995, 58, 1254-1260.	3.0	156
3	Structure elucidation of streptindole, a novel genotoxic metabolite isolated from intestinal bacteria. Tetrahedron Letters, 1983, 24, 4719-4722.	1.4	148
4	Medicinal plants uses of the Tacana, an Amazonian Bolivian ethnic group. Journal of Ethnopharmacology, 2000, 70, 87-109.	4.1	127
5	Medicinal plants from the Yanesha (Peru): Evaluation of the leishmanicidal and antimalarial activity of selected extracts. Journal of Ethnopharmacology, 2009, 123, 413-422.	4.1	122
6	The search for natural bioactive compounds through a multidisciplinary approach in Bolivia. Part II. Antimalarial activity of some plants used by Mosetene indians. Journal of Ethnopharmacology, 2000, 69, 139-155.	4.1	109
7	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Journal of Ethnopharmacology, 2000, 69, 127-137.	4.1	98
8	Antimalarial remedies in French Guiana: A knowledge attitudes and practices study. Journal of Ethnopharmacology, 2005, 98, 351-360.	4.1	97
9	Evaluation of French Guiana traditional antimalarial remedies. Journal of Ethnopharmacology, 2005, 98, 45-54.	4.1	96
10	Maternity and medicinal plants in Vanuatu I. The cycle of reproduction. Journal of Ethnopharmacology, 1992, 37, 179-196.	4.1	94
11	Medical ethnobotany of the Chayahuita of the Paranapura basin (Peruvian Amazon). Journal of Ethnopharmacology, 2013, 146, 127-153.	4.1	89
12	Activity-guided isolation of antiplasmodial dihydrochalcones and flavanones from Piper hostmannianum var. berbicense. Phytochemistry, 2007, 68, 1312-1320.	2.9	76
13	Anti-inflammatory activity of Mitraphylline isolated from Uncaria tomentosa bark. Journal of Ethnopharmacology, 2012, 143, 801-804.	4.1	76
14	Ethnobotany of the Tacana: Quantitative inventories of two permanent plots of Northwestern Bolivia. Economic Botany, 1999, 53, 237-260.	1.7	73
15	Evaluation of the leishmanicidal activity of plants used by Peruvian Chayahuita ethnic group. Journal of Ethnopharmacology, 2007, 114, 254-259.	4.1	73
16	Antimalarial Activity of Simalikalactone E, a New Quassinoid from Quassia amara L. (Simaroubaceae). Antimicrobial Agents and Chemotherapy, 2009, 53, 4393-4398.	3.2	65
17	The rainbow hurts my skin: Medicinal concepts and plants uses among the Yanesha (Amuesha), an Amazonian Peruvian ethnic group. Journal of Ethnopharmacology, 2010, 127, 175-192.	4.1	65
18	Hot and cold: Medicinal plant uses in Quechua speaking communities in the high Andes (CallejÃ³n de) Tj ETQq0 0 0 rgBT /Overlock 10 T	4.1	64

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19	Traditional remedies used in the Western Pacific for the treatment of ciguatera poisoning. Journal of Ethnopharmacology, 1992, 36, 163-174.	4.1	60
20	Pharmacopoeia in a shamanistic society: the IzoceÃ±o-GuaranÄ±Ì•(Bolivian Chaco). Journal of Ethnopharmacology, 2004, 91, 189-208.	4.1	55
21	Validation of use of a traditional antimalarial remedy from French Guiana, Zanthoxylum rhoifolium Lam. Journal of Ethnopharmacology, 2006, 106, 348-352.	4.1	51
22	Quassinoid constituents of Quassia amara L. leaf herbal tea. Impact on its antimalarial activity and cytotoxicity. Journal of Ethnopharmacology, 2009, 126, 114-118.	4.1	49
23	Natural remedies used by Bunong people in Mondulkiri province (Northeast Cambodia) with special reference to the treatment of 11 most common ailments. Journal of Ethnopharmacology, 2016, 191, 41-70.	4.1	49
24	Simalikalactone D is responsible for the antimalarial properties of an amazonian traditional remedy made with Quassia amara L. (Simaroubaceae). Journal of Ethnopharmacology, 2006, 108, 155-157.	4.1	47
25	Benzoic Acid Derivatives from Piper Species and Their Antiparasitic Activity. Journal of Natural Products, 2008, 71, 1538-1543.	3.0	46
26	In vitro immunomodulatory activity of plants used by the Tacana ethnic group in Bolivia. Phytomedicine, 2004, 11, 516-522.	5.3	44
27	Antiparasitic activity of prenylated benzoic acid derivatives from Piper species. Phytochemistry, 2009, 70, 621-627.	2.9	44
28	Treatment of leishmaniasis in the Oyapock basin (French Guiana): A K.A.P. survey and analysis of the evolution of phytotherapy knowledge amongst WayÃ£pi Indians. Journal of Ethnopharmacology, 2011, 137, 1228-1239.	4.1	44
29	Herbal medicine for epilepsy seizures in Asia, Africa and Latin America: A systematic review. Journal of Ethnopharmacology, 2019, 234, 119-153.	4.1	44
30	Bioactive Prenylhydroquinone Sulfates and a Novel C31 Furanoterpene Alcohol Sulfate from the Marine Sponge, Ircinia Sp.. Journal of Natural Products, 1995, 58, 1444-1449.	3.0	42
31	Antileishmanial sesquiterpene lactones from Pseudelephantopus spicatus, a traditional remedy from the Chayahuita Amerindians (Peru). Part III. Journal of Ethnopharmacology, 2011, 137, 875-879.	4.1	42
32	Taâ€™taâ€™, Huayani: Perception of leishmaniasis and evaluation of medicinal plants used by the Chayahuita in Peru. Part II. Journal of Ethnopharmacology, 2009, 126, 149-158.	4.1	41
33	Do ethnobotanical and laboratory data predict clinical safety and efficacy of anti-malarial plants?. Malaria Journal, 2011, 10, S7.	2.3	40
34	A metabolomic approach to identify anti-hepatocarcinogenic compounds from plants used traditionally in the treatment of liver diseases. FÃ¬toterapÃ¬Ã¢, 2018, 127, 226-236.	2.2	40
35	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Journal of Ethnopharmacology, 2000, 71, 123-131.	4.1	39
36	Leishmanicidal Constituents from the Leaves of Piper rusbyi. Planta Medica, 2007, 73, 206-211.	1.3	39

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37	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Journal of Ethnopharmacology, 2000, 73, 271-275.	4.1	38
38	Caffeic Acid Esters and Lignans from Piper sanguineispicum. Journal of Natural Products, 2010, 73, 1884-1890.	3.0	38
39	Naturally Occurring Somatostatin and Vasoactive Intestinal Peptide Inhibitors. Isolation of Alkaloids from Two Marine Sponges. Planta Medica, 1996, 62, 28-30.	1.3	37
40	A search for natural bioactive compounds in Bolivia through a multidisciplinary approach. Journal of Ethnopharmacology, 2004, 93, 269-277.	4.1	35
41	Sacha Inchi Oil (Plukenetia volubilis L.), effect on adherence of Staphylococus aureus to human skin explant and keratinocytes in vitro. Journal of Ethnopharmacology, 2015, 171, 330-334.	4.1	34
42	Antiproliferative activity and phenotypic modification induced by selected Peruvian medicinal plants on human hepatocellular carcinoma Hep3B cells. Journal of Ethnopharmacology, 2015, 166, 185-199.	4.1	33
43	In vivo validation of anti-malarial activity of crude extracts of Terminalia macroptera, a Malian medicinal plant. Malaria Journal, 2018, 17, 68.	2.3	31
44	Treating leishmaniasis in Amazonia: A review of ethnomedicinal concepts and pharmaco-chemical analysis of traditional treatments to inspire modern phytotherapies. Journal of Ethnopharmacology, 2017, 199, 211-230.	4.1	30
45	Four anti-protozoal and anti-bacterial compounds from Tapirira guianensis. Phytochemistry, 2009, 70, 305-311.	2.9	28
46	Activity-guided isolation of antileishmanial compounds from Piper hispidum. Phytochemistry Letters, 2011, 4, 363-366.	1.2	28
47	Herbal Medicine Practices of Patients With Liver Cancer in Peru: A Comprehensive Study Toward Integrative Cancer Management. Integrative Cancer Therapies, 2018, 17, 52-64.	2.0	24
48	Treatment and management of liver diseases by Khmer traditional healers practicing in Phnom Penh area, Cambodia. Journal of Ethnopharmacology, 2017, 202, 38-53.	4.1	22
49	Quassia amara L. (Simaroubaceae) leaf tea: Effect of the growing stage and desiccation status on the antimalarial activity of a traditional preparation. Journal of Ethnopharmacology, 2007, 111, 40-42.	4.1	21
50	Saponins from Pisonia umbellifera. Phytochemistry, 1996, 43, 189-194.	2.9	20
51	Dihydrochalcones and Benzoic Acid Derivatives from Piper dennisii. Planta Medica, 2012, 78, 914-918.	1.3	18
52	Antiplasmodial and anti-inflammatory effects of an antimalarial remedy from the Wayana Amerindians, French Guiana: TakamalaimÃ« (Psidium acutangulum Mart. ex DC., Myrtaceae). Journal of Ethnopharmacology, 2015, 166, 279-285.	4.1	18
53	Wayanin and guaijaverin, two active metabolites found in a Psidium acutangulum Mart. ex DC (syn. P.) Tj ETQq1 1 0.784314 rgBT /Ov Ethnopharmacology, 2016, 187, 241-248.	4.1	18
54	Hmong herbal medicine and herbalists in Lao PDR: pharmacopeia and knowledge transmission. Journal of Ethnobiology and Ethnomedicine, 2019, 15, 27.	2.6	17

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55	From Tonic-cups to Bitter-cups: Kwasi bita beker from Suriname. Journal of Ethnopharmacology, 2007, 110, 318-322.	4.1	16
56	Quassia â€œbiopiracyâ€•case and the Nagoya Protocol: A researcher's perspective. Journal of Ethnopharmacology, 2017, 206, 290-297.	4.1	16
57	Herbal medicine uses to treat people with epilepsy: A survey in rural communities of northern Peru. Journal of Ethnopharmacology, 2018, 215, 184-190.	4.1	15
58	Maternity and medicinal plants in Vanuatu II. Pharmacological screening of five selected species. Journal of Ethnopharmacology, 1996, 52, 139-143.	4.1	14
59	A 13-Year Retrospective Study on Primary Liver Cancer in Cambodia: A Strikingly High Hepatitis C Occurrence among Hepatocellular Carcinoma Cases. Oncology, 2016, 91, 106-116.	1.9	14
60	Antiplasmodial activity of New Caledonia and Vanuatu traditional medicines. Pharmaceutical Biology, 2011, 49, 369-376.	2.9	12
61	Quassinoids: Anticancer and Antimalarial Activities. , 2013, , 3775-3802.		12
62	New findings on Simalikalactone D, an antimalarial compound from Quassia amara L. (Simaroubaceae). Experimental Parasitology, 2012, 130, 341-347.	1.2	11
63	Leishmanicidal compounds and potent PPARÎ³ activators from Renealmia thyrsoidea (Ruiz & Pav.) Poepp. & Endl.. Journal of Ethnopharmacology, 2014, 157, 149-155.	4.1	11
64	Simalikalactone E (SkE), a new weapon in the armamentarium of drugs targeting cancers that exhibit constitutive activation of the ERK pathway. Oncotarget, 2012, 3, 1688-1699.	1.8	11
65	Isolation and Antimalarial Activity of Alkaloids fromPseudoxandra cuspidata. Planta Medica, 2006, 72, 894-898.	1.3	10
66	Forest Fevers: traditional treatment of malaria in the southern lowlands of Laos. Journal of Ethnopharmacology, 2020, 249, 112187.	4.1	9
67	A new phthalide derivative from Peperomia nivalis. Natural Product Research, 2017, 31, 138-142.	1.8	7
68	Picrasin K, a new quassinoid from Quassia amara L. (Simaroubaceae). Phytochemistry Letters, 2012, 5, 162-164.	1.2	6
69	Flavonoids fromAlphitonia neocaledonica. Planta Medica, 1995, 61, 197-197.	1.3	4
70	Evaluation of Anti-inflammatory, Anti-pyretic, Analgesic, and Hepatoprotective Properties of Terminalia macroptera. Planta Medica International Open, 2020, 07, e58-e67.	0.5	3
71	Desmodium adscendens . De lâ€™usage traditionnel camerounais contre les hÃ©patites Ã lâ€™accompagnement des chimiothÃ©rapies. HEGEL - HEpato-GastroEntÃ©rologie LibÃ©rale, 2015, NÂ° 4, 268-282.	0.0	1
72	Abstract 3204: Screening of extracts from ethnopharmacologically selected peruvian plants in human hepatocarcinoma cell line Hep3B. , 2014, , .		0