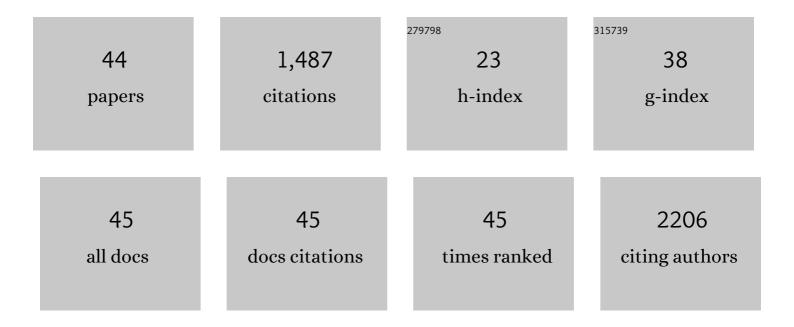
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List of Publications by Year in descending order

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STAND A C

#	Article	IF	CITATIONS
1	Phorbol Esters from the Latex of <i>Euphorbia umbellata</i> : Bioguided Isolation of Highly Potent HIV-1 Latency Interrupters in Virus Reservoir Cells. Journal of Natural Products, 2021, 84, 1666-1670.	3.0	9
2	Reactivation of latent HIV-1 in vitro using an ethanolic extract from Euphorbia umbellata (Euphorbiaceae) latex. PLoS ONE, 2018, 13, e0207664.	2.5	6
3	Decrease in Dengue virus-2 infection and reduction of cytokine/chemokine production by Uncaria guianensis in human hepatocyte cell line Huh-7. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 458-468.	1.6	17
4	Leaf Essential Oil from Eugenia luschnathiana and Myrciaria tenella (Myrtaceae) from Two Different Accesses in Southeastern Brazil. Journal of Essential Oil-bearing Plants: JEOP, 2016, 19, 1675-1683.	1.9	8
5	Optimized Kaempferitrin Isolation from Uncaria guianensis Leaves by Solid-Phase Extraction. Journal of Liquid Chromatography and Related Technologies, 2015, 38, 532-542.	1.0	3
6	Selective and cost effective protocol to separate bioactive triterpene acids from plant matrices using alkalinized ethanol: Application to leaves of Myrtaceae species. Pharmacognosy Magazine, 2015, 11, 470.	0.6	9
7	Efficiency and selectivity of triterpene acid extraction from decoctions and tinctures prepared from apple peels. Pharmacognosy Magazine, 2014, 10, 225.	0.6	10
8	Comparison Between Methyl and Trimethylsilyl Ester Derivatives in the Separation and GC Quantification of Triterpene Acids in Eugenia brasiliensis Leaf Extract. Chromatographia, 2014, 77, 629-635.	1.3	7
9	Anti-inflammatory effects of methyl ursolate obtained from a chemically derived crude extract of apple peels: potential use in rheumatoid arthritis. Archives of Pharmacal Research, 2014, 37, 1487-1495.	6.3	33
10	Anti-inflammatory activity of essential oils from <i>Syzygium cumini</i> and <i>Psidium guajava</i> . Pharmaceutical Biology, 2013, 51, 881-887.	2.9	52
11	<i>Trans</i> - <i>β</i> -Caryophyllene: An Effective Antileishmanial Compound Found in Commercial Copaiba Oil (<i>Copaifera</i> spp.). Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-13.	1.2	50
12	Bioconversion of R-(+)-limonene to perillic acid by the yeast Yarrowia lipolytica. Brazilian Journal of Microbiology, 2013, 44, 1075-1080.	2.0	28
13	Chemical Composition of South American Burseraceae Nonâ€volatile Oleoresins and Preliminary Solubility Assessment of their Commercial Blend. Phytochemical Analysis, 2012, 23, 529-539.	2.4	18
14	Essential oils of the Oleoresins fromProtium HeptaphyllumGrowing in the Brazilian Southeastern and their Cytotoxicity to Neoplasic Cells Lines. Journal of Essential Oil-bearing Plants: JEOP, 2011, 14, 373-378.	1.9	8
15	Prevention of experimental diabetes by Uncaria tomentosa extract: Th2 polarization, regulatory T cell preservation or both?. Journal of Ethnopharmacology, 2011, 137, 635-642.	4.1	19
16	<i>Uncaria tomentosa</i> Aqueousâ€ethanol Extract Triggers an Immunomodulation toward a Th2 Cytokine Profile. Phytotherapy Research, 2011, 25, 1229-1235.	5.8	19
17	Essential oils of four Myrtaceae species from the Brazilian southeast. Biochemical Systematics and Ecology, 2010, 38, 1170-1175.	1.3	31
18	Essential Oils From Myrtaceae Species of the Brazilian Southeastern Maritime Forest (Restinga). Journal of Essential Oil Research, 2010, 22, 109-113.	2.7	24

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19	Kaempferitrin from Uncaria guianensis (Rubiaceae) and its potential as a chemical marker for the species. Journal of the Brazilian Chemical Society, 2009, 20, 1041-1045.	0.6	15
20	Development of an HPLC method for the determination of tetranortriterpenoids in Carapa guianensis seed oil by experimental design. Journal of Pharmaceutical and Biomedical Analysis, 2008, 48, 1090-1095.	2.8	26
21	Isolation of ursolic acid from apple peels by high speed counter-current chromatography. Food Chemistry, 2008, 106, 767-771.	8.2	108
22	Immunomodulating and antiviral activities of Uncaria tomentosa on human monocytes infected with Dengue Virus-2. International Immunopharmacology, 2008, 8, 468-476.	3.8	78
23	Correlation of anti-inflammatory activity with phenolic content in the leaves of syzygium cumini (l.) skeels (myrtaceae). Quimica Nova, 2007, 30, 860-864.	0.3	16
24	Histological Study of the Leaf and Stem of the Amazonian Medicinal Mistletoe Cladocolea micrantha (Loranthaceae). International Journal of Botany, 2007, 3, 218-221.	0.2	3
25	5-Methoxypropacin, a novel coumarinolignoid fromProtium unifoliolatum. Natural Product Research, 2006, 20, 43-46.	1.8	4
26	Inhibition of allergen-induced eosinophil recruitment by natural tetranortriterpenoids is mediated by the suppression of IL-5, CCL11/eotaxin and NFκB activation. International Immunopharmacology, 2006, 6, 109-121.	3.8	44
27	Desenvolvimento e aplicação de metodologia por cromatografia em camada delgada para determinação do perfil de alcalóides oxindólicos pentacÃclicos nas espécies sul-americanas do gênero Uncaria. Revista Brasileira De Farmacognosia, 2006, 16, 216-223.	1.4	10
28	Asparaginase production by a recombinant Pichia pastoris strain harbouring Saccharomyces cerevisiae ASP3 gene. Enzyme and Microbial Technology, 2006, 39, 1457-1463.	3.2	43
29	Investigations on the anti-inflammatory and anti-allergic activities of the leaves of Uncaria guianensis (Aublet) J. F. Gmelin. Inflammopharmacology, 2006, 14, 48-56.	3.9	25
30	Effect of fatty acids and â€~Brazilian elemi' on composite films based on gelatin. Food Hydrocolloids, 2005, 19, 73-82.	10.7	189
31	Anti-allergic effects of natural tetranortriterpenoids isolated from Carapa guianensis Aublet on allergen-induced vascular permeability and hyperalgesia. Inflammation Research, 2005, 54, 295-303.	4.0	69
32	Influence of the Addition of Lauric Acid to Films Made from Gelatin, Triacetin and a Blend of Stearic and Palmitic Acids. Macromolecular Symposia, 2005, 229, 143-149.	0.7	10
33	Protium icicariba as a source of volatile essences. Biochemical Systematics and Ecology, 2004, 32, 477-489.	1.3	59
34	Extraction of indole alkaloids from Tabernaemontana catharinensis using supercritical CO2+ethanol: an evaluation of the process variables and the raw material origin. Journal of Supercritical Fluids, 2004, 30, 51-61.	3.2	58
35	Volatile monoterpenes from the oleoresin of Trattinnickia rhoifolia. Biochemical Systematics and Ecology, 2003, 31, 309-311.	1.3	7
36	Linalool fromLippia alba:Â Study of the Reproducibility of the Essential Oil Profile and the Enantiomeric Purity. Journal of Agricultural and Food Chemistry, 2002, 50, 3518-3521.	5.2	31

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37	Triterpenes from the resin of Protium heptaphyllum. Fìtoterapìâ, 2001, 72, 709-711.	2.2	45
38	Chemical composition and anti-inflammatory activity of the hydrodistillate from Mariscus pedunculatus. Journal of the Brazilian Chemical Society, 2001, 12, 354-359.	0.6	9
39	Essential oils from oleoresins ofProtium spp. of the Amazon region. Flavour and Fragrance Journal, 2000, 15, 383-387.	2.6	28
40	Antinociceptive properties of extracts of new species of plants of the genus Phyllanthus (Euphorbiaceae). Journal of Ethnopharmacology, 2000, 72, 229-238.	4.1	43
41	Volatile Constituents from Oleoresin ofProtium heptaphyllum(Aubl.) March. Journal of Essential Oil Research, 1999, 11, 72-74.	2.7	25
42	Evaluation of anti-inflammatory-related activity of essential oils from the leaves and resin of species of Protium. Journal of Ethnopharmacology, 1999, 66, 57-69.	4.1	129
43	<i>Lippia alba</i> Mill N.E. Br. (Verbenaceae) as a Source of Linalool. Journal of Essential Oil Research, 1998, 10, 578-580.	2.7	33
44	5-Methoxyjusticidin A, a New Arylnaphthalene Lignan fromProtium unifoliolatum. Journal of Natural Products, 1998, 61, 796-797.	3.0	14