

Aldenir Feitosa Dos Santos

List of Publications by Year in descending order

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36
papers

637
citations

933447

10
h-index

642732

23
g-index

36
all docs

36
docs citations

36
times ranked

1120
citing authors

#	ARTICLE	IF	CITATIONS
1	A relação entre antropologia cultural estruturalista de Lévi-Strauss e a sustentabilidade na bacia hidrográfica do Riacho Reginaldo, Maceió, Alagoas. <i>Diversitas Journal</i> , 2022, 7, 626-638.	0.1	0
2	Plantas medicinais para o tratamento da infecção pelo HIV e AIDS: uma revisão sistemática e meta-análise. <i>Research, Society and Development</i> , 2022, 11, e21811921157.	0.1	0
3	Phytochemical investigation, phenol content and allelopathic potential of <i>Croton heliotropiifolius</i> Kunth extract. <i>Diversitas Journal</i> , 2021, 6, 3031-3051.	0.1	0
4	Modelos de jardins verticais como bioindicadores da qualidade atmosférica em área urbana em Maceió ³ Alagoas - Brasil. <i>Diversitas Journal</i> , 2021, 6, 291-310.	0.1	0
5	Prospecção fitoquímica e determinação do potencial antioxidante in vitro da <i>Licania tomentosa</i> (Benth.). <i>Diversitas Journal</i> , 2021, 6, 2099-2108.	0.1	0
6	Análise da prospecção fitoquímica da espécie <i>Ziziphus cotinifolia</i> Reissek. <i>Diversitas Journal</i> , 2021, 6, 2839-2858.	0.1	0
7	Situational diagnosis of professionals of family health units on phytotherapy. <i>Brazilian Journal of Biology</i> , 2021, 81, 551-556.	0.9	0
8	The acetylcholinesterase as indicative of intoxication for pesticide in farmers of conventional and organic cultivation. <i>Brazilian Journal of Biology</i> , 2021, 81, 632-641.	0.9	4
9	Phytochemical characterization, antioxidant potential and antimicrobial activity of <i>Averrhoa carambola</i> L. (Oxalidaceae) against multiresistant pathogens. <i>Brazilian Journal of Biology</i> , 2021, 81, 509-515.	0.9	13
10	Situational diagnosis of the popular use of medicinal plants in pediatrics. <i>Brazilian Journal of Biology</i> , 2021, 81, 887-898.	0.9	1
11	Detection of enteropathogens and research of pesticide residues in <i>Lactuca sativa</i> from traditional and agroecological fairs. <i>Brazilian Journal of Biology</i> , 2021, 82, e237839.	0.9	1
12	Ethnobotanical and ethnopharmacological study of medicinal plants used by a traditional community in Brazil's northeastern. <i>Brazilian Journal of Biology</i> , 2021, 82, e237642.	0.9	6
13	Epidemiological aspects of scorpionic accidents in a municipality in Brazil's northeastern. <i>Brazilian Journal of Biology</i> , 2021, 82, e238110.	0.9	3
14	Atividade antioxidante e anti-inflamatória da espécie <i>Sideroxylon obtusifolium</i> (Humb. ex Roem. & Tj ETQq0 0 0 rgrBT /Overlock 10 T	0.1	0
15	Análise da atividade antioxidante e perfil fitoquímico da folha, caule e inflorescência de <i>Senna splendida</i> . <i>Diversitas Journal</i> , 2021, 6, 769-782.	0.1	0
16	Environmental characteristics, nutritional and executive functions in children of 6 to 7 years. <i>Brazilian Journal of Biology</i> , 2021, 83, e248778.	0.9	1
17	Evaluation of nutritional composition of flour residue of mangaba processing. <i>Brazilian Journal of Biology</i> , 2021, 83, e248931.	0.9	0
18	Ethnographic study of Medicinal plants used by the population assisted by the Programa de Saúde da Família (Family Health Program) in Marechal Deodoro - AL, Brazil. <i>Brazilian Journal of Biology</i> , 2020, 80, 410-423.	0.9	11

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19	Chemical characterization of the species <i>Raphanus sativus</i> L. under different conditions of fertilization and water stress conditions. <i>Acta Brasiliensis</i> , 2020, 4, 53.	0.2	1
20	In vivo study of schistosomicidal action of (Z)-1-(2-chloro-6-fluoro-benzyl)-5-thioxo-4-(2,4,6-trimethoxy-benzylidene)-imidazolidin-2-one. <i>Brazilian Journal of Biology</i> , 2020, 80, 187-189.	0.9	2
21	Influências das interações Patógeno- Hospedeiro- Meio Ambiente nas funções Biológicas das plantas. <i>Research, Society and Development</i> , 2020, 9, e469108126.	0.1	1
22	Efeito da ação parasitária frente ao crescimento e desenvolvimento de espécies vegetais. <i>Research, Society and Development</i> , 2020, 9, e947998066.	0.1	0
23	Sun exposure, skin lesions and vitamin D production: evaluation in a population of fishermen. <i>Anais Brasileiros De Dermatologia</i> , 2019, 94, 279-286.	1.1	4
24	Gustatory Stimulations and Their Capacity Influence Buffering of the Saliva. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 2019, 19, 1-8.	0.9	1
25	Análise da produção científica sobre plantas com potencial antioxidante, antimicrobiano e alelopático disponíveis na base Scielo. <i>Diversitas Journal</i> , 2018, 3, 375.	0.1	1
26	Consumption of minimally processed food is inversely associated with excess weight in adolescents living in an underdeveloped city. <i>PLoS ONE</i> , 2017, 12, e0188401.	2.5	31
27	Prevalence of <i>Brucella</i> spp in humans. <i>Revista Latino-Americana De Enfermagem</i> , 2015, 23, 919-926.	1.0	11
28	Oncocalyxone A Functions As an Anti-Glycation Agent In Vitro. <i>PLoS ONE</i> , 2015, 10, e0131222.	2.5	10
29	Brazilian red propolis: phytochemical screening, antioxidant activity and effect against cancer cells. <i>BMC Complementary and Alternative Medicine</i> , 2015, 15, 357.	3.7	85
30	A penta-substituted pyridine alkaloid from the rhizome of <i>Jatropha elliptica</i> (Pohl) Muell. Arg. is active against <i>Schistosoma mansoni</i> and <i>Biomphalaria glabrata</i> . <i>Parasitology Research</i> , 2014, 113, 1077-1084.	1.6	31
31	Anti-bacterial activity of some Brazilian medicinal plants. <i>Journal of Ethnopharmacology</i> , 2006, 105, 137-147.	4.1	176
32	Multidrug resistance reversal agent from <i>Jatropha elliptica</i> . <i>Phytochemistry</i> , 2005, 66, 1804-1811.	2.9	73
33	Synthesis and evaluation of the molluscicidal activity of the 5,6-dimethyl-dihydro-pyran-2,4-dione and 6-substituted analogous. <i>Bioorganic and Medicinal Chemistry</i> , 2004, 12, 865-869.	3.0	30
34	Toxicity of lapachol and isolapachol and their potassium salts against <i>Biomphalaria glabrata</i> , <i>Schistosoma mansoni</i> cercariae, <i>Artemia salina</i> and <i>Tilapia nilotica</i> . <i>Acta Tropica</i> , 2002, 83, 43-47.	2.0	48
35	Molluscicidal and Trypanocidal Activities of Lapachol Derivatives. <i>Planta Medica</i> , 2001, 67, 92-93.	1.3	64
36	Molluscicidal activity of the diterpenoids jatrophone and jatrofolones A and B isolated from <i>Jatropha elliptica</i> (Pohl) Muell. Arg., 1999, 13, 660-664.		28