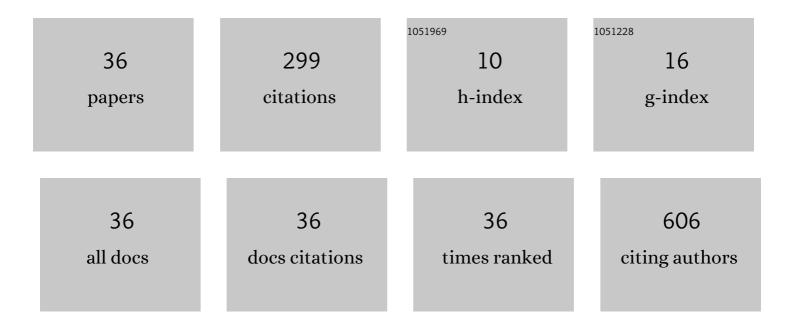
Daniela Ribeiro Alves

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Antioxidant and anticholinesterase activities of amentoflavone isolated from <i>Ouratea fieldingiana</i> (Gardner) Engl. through <i>inÂvitro</i> and chemical-quantum studies. Journal of Biomolecular Structure and Dynamics, 2023, 41, 1206-1216.	2.0	3
2	Curcumins and its derivatives as potential inhibitors of New Coronavirus (COVID-19) main protease: an in silico strategy. Research, Society and Development, 2022, 11, e6511124334.	0.0	2
3	Células a combustÃvel: possibilidades e limitações. Research, Society and Development, 2022, 11, e40111528522.	0.0	0
4	Identification and characterization of endophytic fungi found in plants from northeast Brazilian mangroves: a review. Research, Society and Development, 2022, 11, e5111729459.	0.0	1
5	Biotechnological potential of essential oils from different chemotypes of Lippia alba (Mill.) N.E.Br. ex Britton & P. Wilson. Boletin Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2022, 21, 725-736.	0.2	3
6	Anacardic Acid Complexes as Possible Agents Against Alzheimer's Disease Through Their Antioxidant, In vitro, and In silico Anticholinesterase and Ansiolic Actions. Neurotoxicity Research, 2021, 39, 467-476.	1.3	3
7	Virtual Screening of Natural Curcumins and Related Compounds Against SARS-CoV-2. Journal of Computational Biophysics and Chemistry, 2021, 20, 53-70.	1.0	4
8	Anti-acetylcholinesterase and toxicity against Artemia salina of chitosan microparticles loaded with essential oils of Cymbopogon flexuosus, Pelargonium x ssp and Copaifera officinalis. International Journal of Biological Macromolecules, 2021, 167, 1361-1370.	3.6	16
9	PERFIL CROMATOGRĂFICO POR HPLC-DAD, POTENCIAL ANTIACETILCOLINESTERASE E TOXICIDADE DE EXTRATOS ETANÓLICOS DA ESPÉCIE BAUHINIA MONANDRA KURZ / HPLC-DAD CHROMATOGRAPHICAL PROFILE, POTENTIAL ANTI- ACETYLCOLINESTERASE AND TOXICITY OF ETHANOLIC EXTRACTS OF THE BAUHINIA MONANDRA KURZ SPECIES. Brazilian Journal of Development, 2021, 7, 1183-1197.	0.0	0
10	Caryocar coriaceumWittm. fruit extracts asLeishmaniainhibitors:in-vitroandin-silicoapproaches. Journal of Biomolecular Structure and Dynamics, 2021, , 1-16.	2.0	2
11	Chemical Composition, Larvicidal Activity, and Enzyme Inhibition of the Essential Oil of Lippia grata Schauer from the Caatinga Biome against Dengue Vectors. Pharmaceuticals, 2021, 14, 250.	1.7	8
12	Virtual Screening of Citrus Flavonoid Tangeretin: A Promising Pharmacological Tool for the Treatment and Prevention of Zika fever and COVID-19. Journal of Computational Biophysics and Chemistry, 2021, 20, 283-304.	1.0	13
13	Total phenolic content and antioxidant and anticholinesterase activities of medicinal plants from the State's Cocó Park (Fortaleza-CE, Brazil). Research, Society and Development, 2021, 10, e7510514493.	0.0	2
14	O ensino de Ciências Naturais na educação básica por meio de atividades lúdicas: Uma revisão da literatura. Research, Society and Development, 2021, 10, e16110614643.	0.0	1
15	Essential Oil of Cynophalla flexuosa and its Cytotoxicity, Antioxidant, and Anti-Acetylcholinesterase Effect. Chemistry of Natural Compounds, 2021, 57, 566-568.	0.2	0
16	Chemical composition and anticholinesterase activity of cultivated bulbs from Hippeastrum elegans, a potential tropical source of bioactive alkaloids. Phytochemistry Letters, 2021, 43, 27-34.	0.6	6
17	Fatty acids profile and anticholinesterase activity of fish lipids from Brazilian Northeast. Research, Society and Development, 2021, 10, e450101018968.	0.0	1
18	Composição quÃmica e avaliação das atividades antioxidante e anticolinesterásica do óleo dos frutos de Ouratea fieldingiana (Gargner) Engl Research, Society and Development, 2021, 10, e532101019013.	0.0	2

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19	Dyes and pigments used in foods: an integrative literature review. Research, Society and Development, 2021, 10, e316101018925.	0.0	1
20	In vitro antioxidant and acetylcholinesterase inhibitory properties of the alkaloid fraction of Cissampelos sympodialis Eichler. South African Journal of Botany, 2021, 141, 99-104.	1.2	1
21	Larvicidal activity of Annona mucosa Jacq. extract and main constituents rolliniastatin 1 and rollinicin against Aedes aegypti and Aedes albopictus. Industrial Crops and Products, 2021, 169, 113678.	2.5	4
22	Synthesis of Quercetin-Metal Complexes, In Vitro and In Silico Anticholinesterase and Antioxidant Evaluation, and In Vivo Toxicological and Anxiolitic Activities. Neurotoxicity Research, 2020, 37, 893-903.	1.3	33
23	Therapeutic potential of medicinal plants indicated by the Brazilian public health system in treating the collateral effects induced by chemotherapy, radiotherapy, and chemoradiotherapy: A systematic review. Complementary Therapies in Medicine, 2020, 49, 102293.	1.3	12
24	Atividades antioxidantes e anticolinesterásicas do extrato das folhas de Jaramataia (Vitex gardneriana) Tj ETQq0 C	0.0 rgBT /0	Oyerlock 10
25	ATIVIDADES ANTIOXIDANTE, ANTICOLINESTERASICA E CITOTÓXICA DE METABOLITOS DE FUNGOS ENDOFITICOS / ANTIOXIDANT, ANTICOLINESTERASIC AND CYTOXIC ACTIVITIES OF ENDOPHYTIC FUNGUS METABOLITES. Brazilian Journal of Development, 2020, 6, 73684-73691.	0.0	3
26	AVALIAĂ‡ĂƒO FITOQUĂMICA, QUANTIFICAĂ‡ĂƒO DE FENĂ"IS E FLAVONĂ"IDES TOTAIS, ATIVIDADE ANTIOXIDAN ANTIACETILCOLINESTERASE DO EXTRATO ETANĂ"LICO DA TALĂ£IA ESCULENTA (PITOMBA). Brazilian Journal of Development, 2020, 6, 60597-60602.	ГЕ Е 0.0	0
27	Caryocar coriaceum extracts exert leishmanicidal effect acting in promastigote forms by apoptosis-like mechanism and intracellular amastigotes by Nrf2/HO-1/ferritin dependent response and iron depletion. Biomedicine and Pharmacotherapy, 2018, 98, 662-672.	2.5	49
28	Circadian Rhythm, and Antimicrobial and <i>Anticholinesterase</i> Activities of Essential Oils from <i>Vitex gardneriana</i> . Natural Product Communications, 2018, 13, 1934578X1801300.	0.2	4
29	Chemical Composition and Antifungal <i>In Vitro</i> and <i>In Silico</i> , Antioxidant, and Anticholinesterase Activities of Extracts and Constituents of <i>Ouratea fieldingiana</i> (DC.) Baill. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-12.	0.5	10
30	Leishmanicidal and fungicidal activity of lipases obtained from endophytic fungi extracts. PLoS ONE, 2018, 13, e0196796.	1.1	16
31	Chemical Study and Evaluation of Antioxidant, Anti-acetylcholinesterase and Antileishmanial Activities of Extracts from Jatropha gossypifolia L. (Pião Roxo). Revista Virtual De Quimica, 2018, 10, 21-36.	0.1	2
32	Anacardic Acid Constituents from Cashew Nut Shell Liquid: NMR Characterization and the Effect of Unsaturation on Its Biological Activities. Pharmaceuticals, 2017, 10, 31.	1.7	52
33	Medicinal Plants from Northeastern Brazil against Alzheimer's Disease. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-7.	0.5	24
34	Flavonoid Composition and Biological Activities of Ethanol Extracts of <i> Caryocar coriaceum</i> Wittm., a Native Plant from Caatinga Biome. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-7.	0.5	18
35	Chemical composition of lipids from native and exotic fish in reservoirs of the state of CearÃi, Brazil. Acta Scientiarum - Animal Sciences, 2016, 38, 243.	0.3	1
36	In vitro Antioxidant and Anticholinesterase Activities of Ouratea fieldingiana (Gardner) Eng. Leaf Extract and Correlation with Its Phenolics Profile with an in silico Study in Relation to Alzheimer's Disease. Journal of the Brazilian Chemical Society, 0, , .	0.6	1