

# Daniela Ribeiro Alves

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

299  
citations

1051969

10  
h-index

1051228

16  
g-index

36  
all docs

36  
docs citations

36  
times ranked

606  
citing authors

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

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19	Dyes and pigments used in foods: an integrative literature review. <i>Research, Society and Development</i> , 2021, 10, e316101018925.	0.0	1
20	In vitro antioxidant and acetylcholinesterase inhibitory properties of the alkaloid fraction of <i>Cissampelos sympodialis</i> Eichler. <i>South African Journal of Botany</i> , 2021, 141, 99-104.	1.2	1
21	Larvicidal activity of <i>Annona mucosa</i> Jacq. extract and main constituents rolliniastatin 1 and rollinacin against <i>Aedes aegypti</i> and <i>Aedes albopictus</i> . <i>Industrial Crops and Products</i> , 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 Anxiolytic Activities. <i>Neurotoxicity Research</i> , 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. <i>Complementary Therapies in Medicine</i> , 2020, 49, 102293.	1.3	12
24	Atividades antioxidantes e anticolinesterásicas do extrato das folhas de Jaramataia ( <i>Vitex gardneriana</i> ) Tj ETQq0 0 0 rgBT /Oyerlock 10	0.0	1
25	ATIVIDADES ANTIOXIDANTE, ANTICOLINESTERASICA E CITOTÁXICA DE METABOLITOS DE FUNGOS ENDOFITICOS / ANTIOXIDANT, ANTICOLINESTERASIC AND CYTOXIC ACTIVITIES OF ENDOPHYTIC FUNGUS METABOLITES. <i>Brazilian Journal of Development</i> , 2020, 6, 73684-73691.	0.0	3
26	AVALIAÇÃO FITOQUÍMICA, QUANTIFICAÇÃO DE FENÓIS E FLAVONÓIDES TOTAIS, ATIVIDADE ANTIOXIDANTE E ANTIACETILCOLINESTERASE DO EXTRATO ETANÓLICO DA TALÁSSIA ESCULENTA (PITOMBA). <i>Brazilian Journal of Development</i> , 2020, 6, 60597-60602.	0.0	0
27	<i>Caryocar coriaceum</i> 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. <i>Biomedicine and Pharmacotherapy</i> , 2018, 98, 662-672.	2.5	49
28	Circadian Rhythm, and Antimicrobial and Anticholinesterase Activities of Essential Oils from <i>Vitex gardneriana</i> . <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.2	4
29	Chemical Composition and Antifungal In Vitro and In Silico, 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. <i>PLoS ONE</i> , 2018, 13, e0196796.	1.1	16
31	Chemical Study and Evaluation of Antioxidant, Anti-acetylcholinesterase and Antileishmanial Activities of Extracts from <i>Jatropha gossypifolia</i> L. (Pião Roxo). <i>Revista Virtual De Quimica</i> , 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. <i>Pharmaceuticals</i> , 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 Ceará, Brazil. <i>Acta Scientiarum - Animal Sciences</i> , 2016, 38, 243.	0.3	1
36	In vitro Antioxidant and Anticholinesterase Activities of <i>Ouratea fieldingiana</i> (Gardner) Eng. Leaf Extract and Correlation with Its Phenolics Profile with an in silico Study in Relation to Alzheimer's Disease. <i>Journal of the Brazilian Chemical Society</i> , 0, , .	0.6	1