

# Dalila Venzke

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

313  
citations

1039406

9  
h-index

887659

17  
g-index

21  
all docs

21  
docs citations

21  
times ranked

485  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficient sonochemical synthesis of novel 3,5-diaryl-4,5-dihydro-1H-pyrazole-1-carboximidamides. <i>Ultrasonics Sonochemistry</i> , 2010, 17, 34-37.	3.8	75
2	Ultrasound promoted greener synthesis of 2-(3,5-diaryl-4,5-dihydro-1H-pyrazol-1-yl)-4-phenylthiazoles. <i>Ultrasonics Sonochemistry</i> , 2011, 18, 370-374.	3.8	32
3	Ultrasound-assisted synthesis of aliphatic acid esters at room temperature. <i>Ultrasonics Sonochemistry</i> , 2012, 19, 387-389.	3.8	29
4	Inhalation of <i>Cedrus atlantica</i> essential oil alleviates pain behavior through activation of descending pain modulation pathways in a mouse model of postoperative pain. <i>Journal of Ethnopharmacology</i> , 2015, 175, 30-38.	2.0	25
5	<i>Lavandula angustifolia</i> essential oil inhalation reduces mechanical hyperalgesia in a model of inflammatory and neuropathic pain: The involvement of opioid and cannabinoid receptors. <i>Journal of Neuroimmunology</i> , 2020, 340, 577145.	1.1	19
6	Ameliorative potential of standardized fruit extract of <i>Pterodon pubescens</i> Benth on neuropathic pain in mice: Evidence for the mechanisms of action. <i>Journal of Ethnopharmacology</i> , 2015, 175, 273-286.	2.0	17
7	Inhibition of the NF- $\kappa$ B and p38 MAPK pathways by scopoletin reduce the inflammation caused by carrageenan in the mouse model of pleurisy. <i>Immunopharmacology and Immunotoxicology</i> , 2016, 38, 344-352.	1.1	15
8	Antinociceptive effect of hydroalcoholic extract and isoflavone isolated from <i>Polygala molluginifolia</i> in mice: evidence for the involvement of opioid receptors and TRPV1 and TRPA1 channels. <i>Phytomedicine</i> , 2016, 23, 429-440.	2.3	15
9	<i>Polygala molluginifolia</i> A. St.-Hil. and Moq. prevent inflammation in the mouse pleurisy model by inhibiting NF- $\kappa$ B activation. <i>International Immunopharmacology</i> , 2014, 19, 334-341.	1.7	13
10	S�ntese de heterociclos bioativos derivados do ferroceno. <i>Quimica Nova</i> , 2013, 36, 143-152.	0.3	9
11	7-prenyloxi-6-methoxycoumarin from <i>Polygala sabulosa</i> A.W. Bennett Regulates p38 MAPK and NF- $\kappa$ B Pathways Inhibiting the Inflammation Induced by Carrageenan in the Mouse Model of Pleurisy. <i>Inflammation and Allergy: Drug Targets</i> , 2015, 14, 37-46.	1.8	9
12	Pharmacological evidence favouring the traditional use of the root bark of <i>Condalia buxifolia</i> Reissek in the relief of pain and inflammation in mice. <i>Journal of Ethnopharmacology</i> , 2015, 175, 370-377.	2.0	9
13	Preparation of trichloroacetoamidoxime in aqueous media and application in one pot synthesis of 1,2,4-oxadiazoles. <i>Arkivoc</i> , 2009, 2009, 1-7.	0.3	9
14	Bis�Pyrano Prenyl Isoflavone Improves Glucose Homeostasis by Inhibiting Dipeptidyl Peptidase�4 in Hyperglycemic Rats. <i>Journal of Cellular Biochemistry</i> , 2017, 118, 92-103.	1.2	8
15	Cultivation of algae in photobioreator and obtention of biodiesel. <i>Revista Brasileira De Farmacognosia</i> , 2011, 21, 361-364.	0.6	7
16	Phytochemical and chemotaxonomic study of <i>Polygala altomontana</i> (Polygalaceae). <i>Biochemical Systematics and Ecology</i> , 2018, 77, 1-3.	0.6	7
17	A new xanthone as a chemical marker of four <i>Polygala</i> species (Polygalaceae). <i>Biochemical Systematics and Ecology</i> , 2018, 78, 46-48.	0.6	4
18	PAMPA Permeability, Acetylcholinesterase Inhibition and Antioxidant Activity of Pyranoisoflavones from <i>Polygala molluginifolia</i> (Polygalaceae). <i>Journal of the Brazilian Chemical Society</i> , 2013, , .	0.6	3

#	ARTICLE	IF	CITATIONS
19	Sterols in red macroalgae from antarctica: extraction and quantification by Gas Chromatography–Mass spectrometry. <i>Polar Biology</i> , 2021, 44, 987-995.	0.5	3
20	APLICAÇÃO DE CONDIMENTOS NA REVELAÇÃO DE IMPRESSÕES DIGITAIS LATENTES: UM EXPERIMENTO NO ENSINO DE QUÍMICA. <i>Química Nova</i> , 2019, , .	0.3	3
21	Dihydrostyryl-2-pyrone as a chemical marker of three non-xanthone-producing <i>Polygala</i> species (Polygalaceae). <i>Biochemical Systematics and Ecology</i> , 2020, 90, 104034.	0.6	2