

Denise Sande

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4449375/publications.pdf>

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11
papers

243
citations

1684188

5
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	Antioxidant role of morusin and mulberrofuran B in ethanol extract of <i>Morus alba</i> roots. <i>Natural Product Research</i> , 2021, 35, 5993-5996.	1.8	9
2	Aprendizagem de física e engajamento através do jogo nivelamento online durante a pandemia da COVID-19. <i>Renote</i> , 2021, 19, 61-70.	0.1	0
3	Edible flowers: Bioactive profile and its potential to be used in food development. <i>Food Research International</i> , 2020, 129, 108868.	6.2	89
4	Edible mushrooms as a ubiquitous source of essential fatty acids. <i>Food Research International</i> , 2019, 125, 108524.	6.2	103
5	Antagonistic lactic acid bacteria in association with <i>Saccharomyces cerevisiae</i> as starter cultures for standardization of sour cassava starch production. <i>Journal of Food Science and Technology</i> , 2019, 56, 3969-3979.	2.8	3
6	Fungal Metabolites as Promising New Drug Leads for the Treatment of Alzheimer's Disease. <i>Studies in Natural Products Chemistry</i> , 2019, , 1-39.	1.8	4
7	Production of omega 3, 6, and 9 fatty acids from hydrolysis of vegetable oils and animal fat with <i>Colletotrichum gloeosporioides</i> lipase. <i>Food Science and Biotechnology</i> , 2018, 27, 537-545.	2.6	9
8	Passion fruit and apple: from residues to antioxidant, antimicrobial and anti-Alzheimer's potential. <i>Ciencia Rural</i> , 2018, 48, .	0.5	0
9	Prospecção de moluscos bivalves no estudo da poluição dos rios Cachoeira e Santana em Ilheus, Bahia, Brasil. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2010, 47, 190.	0.2	9
10	USO DO KAHOOT COMO FERRAMENTA DE AVALIAÇÃO E ENSINO-APRENDIZAGEM NO ENSINO DE MICROBIOLOGIA INDUSTRIAL. <i>Holos</i> , 0, 1, 170-179.	0.0	14
11	Roots from mulberries (<i>Morus alba</i>) natural and hybrids varieties: phenolic content and nutraceutical potential as antioxidant. <i>Journal of Applied Pharmaceutical Science</i> , 0, , 063-069.	1.0	3