

FranÃ§oise Fons

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7604614/publications.pdf>

Version: 2024-02-01

20
papers

451
citations

932766
10
h-index

839053
18
g-index

20
all docs

20
docs citations

20
times ranked

675
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate-induced long-term changes in the phenology of Mediterranean fungi. <i>Fungal Ecology</i> , 2022, 60, 101166.	0.7	5
2	A Bioassay-Guided Fractionation of Rosemary Leaf Extract Identifies Carnosol as a Major Hypertrophy Inducer in Human Skeletal Muscle Cells. <i>Nutrients</i> , 2021, 13, 4190.	1.7	5
3	The abietane diterpene taxodione contributes to the antioxidant activity of rosemary by-product in muscle tissue. <i>Journal of Functional Foods</i> , 2019, 62, 103565.	1.6	4
4	Pteridaceae Fragrant Resource and Bioactive Potential: A Mini-review of Aroma Compounds. <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.2	5
5	Antiproliferative and Antioxidant Activities of Wild Boletales Mushrooms from France. <i>International Journal of Medicinal Mushrooms</i> , 2018, 20, 13-29.	0.9	31
6	PRELIMINARY PCR-TTGE ANALYSES OF BACTERIAL COMMUNITIES ASSOCIATED WITH POLLEN FROM ANEMOPHILOUS TREES: POTENTIAL IMPACTS ON PLANTS AND HUMAN HEALTH. <i>Journal of Microbiology, Biotechnology and Food Sciences</i> , 2018, 7, 478-483.	0.4	0
7	Decision-Making for the Detection of Amatoxin Poisoning: A Comparative Study of Standard Analytical Methods. <i>Cryptogamie, Mycologie</i> , 2016, 37, 217-239.	0.2	6
8	< i>Asplenioideae</i> Species as a Reservoir of Volatile Organic Compounds with Potential Therapeutic Properties. <i>Natural Product Communications</i> , 2015, 10, 1934578X1501000.	0.2	9
9	Volatile Organic Compounds of six French Dryopteris Species: Natural Odorous and Bioactive Resources. <i>Natural Product Communications</i> , 2014, 9, 1934578X1400900.	0.2	0
10	Volatile Composition of Six Horsetails: Prospects and Perspectives. <i>Natural Product Communications</i> , 2013, 8, 1934578X1300800.	0.2	13
11	Medicinal mushrooms in supportive cancer therapies: an approach to anti-cancer effects and putative mechanisms of action. <i>Fungal Diversity</i> , 2012, 55, 1-35.	4.7	173
12	RedÃ©couverte et Typification des Champignons de la RÃ©gion de Montpellier IllustrÃ©s par Michel-FÃ©lix Dunal et Alire Raffeneau-Delile. <i>Cryptogamie, Mycologie</i> , 2011, 32, 255-276.	0.2	9
13	Volatiles of French Ferns and Ã©œfougÃ©reÃ© Scent in Perfumery. <i>Natural Product Communications</i> , 2011, 6, 1934578X1100601.	0.2	9
14	Biodiversity of Volatile Organic Compounds from Five French Ferns. <i>Natural Product Communications</i> , 2010, 5, 1934578X1000501.	0.2	14
15	Amatoxin poisoning treatment decision-making: Pharmaco-therapeutic clinical strategy assessment using multidimensional multivariate statistic analysis. <i>Toxicon</i> , 2010, 55, 1338-1345.	0.8	57
16	Culture of< i>Plantago</i> species as bioactive components resources: a 20-year review and recent applications. <i>Acta Botanica Gallica</i> , 2008, 155, 277-300.	0.9	30
17	The Fenugreek Odor of Lactarius helvus. <i>Mycologia</i> , 2000, 92, 305.	0.8	15
18	Phenolic profiles of untransformed and hairy root cultures of Plantago lanceolata. <i>Plant Physiology and Biochemistry</i> , 1999, 37, 291-296.	2.8	19

#	ARTICLE	IF	CITATIONS
19	Effects of cinnamic acid on polyphenol production in <i>Plantago lanceolata</i> . <i>Phytochemistry</i> , 1998, 49, 697-702.	1.4	21
20	Volatile components of <i>Plantago lanceolata</i> (<i>Plantaginaceae</i>). <i>Acta Botanica Gallica</i> , 1998, 145, 265-269.	0.9	26