

Mohamed Addi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4298318/publications.pdf>

Version: 2024-02-01

36
papers

736
citations

623734

14
h-index

552781

26
g-index

38
all docs

38
docs citations

38
times ranked

635
citing authors

#	ARTICLE	IF	CITATIONS
1	Inter-years dynamic of <i>Juniperus phoenicea</i> L. matorral in the North-Eastern Mediterranean coast of Morocco. E3S Web of Conferences, 2022, 337, 01003.	0.5	0
2	Chemical characterization of local "Beldi" almond oil for food and cosmetic purposes in northeastern of Morocco. E3S Web of Conferences, 2022, 337, 04005.	0.5	0
3	Chemical characteristics of seed oil from wild prickly pear (<i>Opuntia ficus indica</i>) in eastern Morocco. E3S Web of Conferences, 2022, 337, 04004.	0.5	1
4	Phenotypic polymorphism, pomological and chemical characteristics of some local varieties of fig trees (<i>Ficus carica</i> L.) grown in Eastern Morocco. E3S Web of Conferences, 2022, 337, 04008.	0.5	1
5	Characterization and Antimicrobial Activity of <i>Nigella sativa</i> Extracts Encapsulated in Hydroxyapatite Sodium Silicate Glass Composite. Antibiotics, 2022, 11, 170.	3.7	5
6	An Overview of Bioactive Flavonoids from Citrus Fruits. Applied Sciences (Switzerland), 2022, 12, 29.	2.5	56
7	Phenotypic Comparison of Three Populations of <i>Juniperus turbinata</i> Guss. in North-Eastern Morocco. Forests, 2022, 13, 287.	2.1	1
8	Antibacterial and Antioxidant Activity of <i>Dysphania ambrosioides</i> (L.) Mosyakin and Clemants Essential Oils: Experimental and Computational Approaches. Antibiotics, 2022, 11, 482.	3.7	35
9	Antioxidant Activity, Metal Chelating Ability and DNA Protective Effect of the Hydroethanolic Extracts of <i>Crocus sativus</i> Stigmas, Tepals and Leaves. Antioxidants, 2022, 11, 932.	5.1	13
10	Phytochemical Analysis, α -Glucosidase and α -Amylase Inhibitory Activities and Acute Toxicity Studies of Extracts from Pomegranate (<i>Punica granatum</i>) Bark, a Valuable Agro-Industrial By-Product. Foods, 2022, 11, 1353.	4.3	17
11	Hypolipidemic Effect of Hemp Seed Oil from the Northern Morocco Endemic Beldiya Ecotype in a Mice Model: Comparison with Fenofibrate Hypolipidemic Drugs. Journal of Food Quality, 2022, 2022, 1-7.	2.6	3
12	Evaluation of Acute and Subacute Toxicity and LC-MS/MS Compositional Alkaloid Determination of the Hydroethanolic Extract of <i>Dysphania ambrosioides</i> (L.) Mosyakin and Clemants Flowers. Toxins, 2022, 14, 475.	3.4	15
13	Micropropagation of zygotic embryos from genetically diverse almond seedling orchards in eastern Morocco. E3S Web of Conferences, 2021, 298, 03008.	0.5	0
14	Promotion of almond oil from the Ferragnes variety, a predominant cultivar in young almond plantations in eastern Morocco. E3S Web of Conferences, 2021, 240, 04004.	0.5	1
15	Effect of Culture Media and Plant Growth Regulators on Shoot Proliferation and Rooting of Internode Explants from Moroccan Native Almond (<i>Prunus dulcis</i> Mill.) Genotypes. International Journal of Agronomy, 2021, 2021, 1-10.	1.2	10
16	Potential Toxicity of Medicinal Plants Inventoried in Northeastern Morocco: An Ethnobotanical Approach. Plants, 2021, 10, 1108.	3.5	26
17	Investigation of the Allelopathic Effect of <i>Matricaria chamomilla</i> L. Parts TM Aqueous Extracts on Germination and Seedling Growth of Two Moroccan Varieties of Durum Wheat. International Journal of Agronomy, 2021, 2021, 1-6.	1.2	3
18	Characterization of Sweet Almond Oil Content of Four European Cultivars (Ferragnes, Ferraduel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	1.7	5

#	ARTICLE	IF	CITATIONS
19	Linking the Phytochemicals and the α -Glucosidase and α -Amylase Enzyme Inhibitory Effects of <i>Nigella sativa</i> Seed Extracts. <i>Foods</i> , 2021, 10, 1818.	4.3	26
20	Antihyperlipidemic and Antioxidant Activities of Flavonoid-Rich Extract of <i>Ziziphus lotus</i> (L.) Lam. Fruits. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 7788.	2.5	14
21	Inventory of Medicinal Plants Used Traditionally to Manage Kidney Diseases in North-Eastern Morocco: Ethnobotanical Fieldwork and Pharmacological Evidence. <i>Plants</i> , 2021, 10, 1966.	3.5	57
22	On the Suitability of Almond Shells for the Manufacture of a Natural Low-Cost Bioadsorbent to Remove Brilliant Green: Kinetics and Equilibrium Isotherms Study. <i>Scientific World Journal, The</i> , 2021, 2021, 1-13.	2.1	15
23	Phytochemical Profile, α -Glucosidase, and α -Amylase Inhibition Potential and Toxicity Evaluation of Extracts from <i>Citrus aurantium</i> (L) Peel, a Valuable By-Product from Northeastern Morocco. <i>Biomolecules</i> , 2021, 11, 1555.	4.0	24
24	In Vitro Antioxidant Properties, Glucose-Diffusion Effects, α -Amylase Inhibitory Activity, and Antidiabetogenic Effects of <i>C. Europaea</i> Extracts in Experimental Animals. <i>Antioxidants</i> , 2021, 10, 1747.	5.1	6
25	Production of Antidiabetic Lignans in Flax Cell Cultures. , 2021, , 383-407.		1
26	Chemical characterization of almond meal as a co-product of the mechanical extraction of almond oil. <i>E3S Web of Conferences</i> , 2020, 183, 04004.	0.5	9
27	Evaluation of pomological and biochemical quality of Moroccan almond native genetic resources for conservation of biodiversity. <i>E3S Web of Conferences</i> , 2020, 183, 04005.	0.5	4
28	Almond Skin Extracts and Chlorogenic Acid Delay Chronological Aging and Enhanced Oxidative Stress Response in Yeast. <i>Life</i> , 2020, 10, 80.	2.4	18
29	A Quick, Green and Simple Ultrasound-Assisted Extraction for the Valorization of Antioxidant Phenolic Acids from Moroccan Almond Cold-Pressed Oil Residues. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 3313.	2.5	27
30	Traditional and Modern Uses of Saffron (<i>Crocus Sativus</i>). <i>Cosmetics</i> , 2019, 6, 63.	3.3	88
31	The Agro-morphological behavior of saffron under the environmental conditions of four areas in Eastern Morocco. <i>Materials Today: Proceedings</i> , 2019, 13, 1062-1069.	1.8	3
32	Pomological Characterization of Main Almond Cultivars from the North Eastern Morocco. <i>International Journal of Fruit Science</i> , 2019, 19, 413-422.	2.4	8
33	Molecular characterization of cell death induced by a compatible interaction between <i>Fusarium oxysporum</i> f. sp. <i>linii</i> and flax (<i>Linum usitatissimum</i>) cells. <i>Plant Physiology and Biochemistry</i> , 2008, 46, 590-600.	5.8	62
34	Differential accumulation of monolignol-derived compounds in elicited flax (<i>Linum usitatissimum</i>) cell suspension cultures. <i>Planta</i> , 2006, 223, 975-989.	3.2	123
35	ESTs from the Fibre-Bearing Stem Tissues of Flax (<i>Linum usitatissimum</i> L.): Expression Analyses of Sequences Related to Cell Wall Development. <i>Plant Biology</i> , 2005, 7, 23-32.	3.8	52
36	Genetic Assessment of Moroccan Tomato (<i>Solanum lycopersicum</i> L.) Genotypes by RAPD and SSR Markers. <i>Atlas Journal of Biology</i> , 0, , 384-391.	0.1	2