

Issam Meftah Kadmiri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7692084/publications.pdf>

Version: 2024-02-01

19
papers

613
citations

933447

10
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

766
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrogen Fixing Azotobacter Species as Potential Soil Biological Enhancers for Crop Nutrition and Yield Stability. <i>Frontiers in Microbiology</i> , 2021, 12, 628379.	3.5	136
2	Dunaliella salina exopolysaccharides: a promising biostimulant for salt stress tolerance in tomato (<i>Solanum lycopersicum</i>). <i>Journal of Applied Phycology</i> , 2018, 30, 2929-2941.	2.8	112
3	Chitosan/polyvinyl alcohol/thiabendazolum-montmorillonite bio-nanocomposite films: Mechanical, morphological and antimicrobial properties. <i>Composites Part B: Engineering</i> , 2019, 172, 103-110.	12.0	75
4	Phosphate-Solubilizing and Auxin-Producing Rhizobacteria Promote Plant Growth Under Saline Conditions. <i>Arabian Journal for Science and Engineering</i> , 2018, 43, 3403-3415.	3.0	54
5	Polysaccharides extracted from Moroccan seaweed: a promising source of tomato plant growth promoters. <i>Journal of Applied Phycology</i> , 2018, 30, 2953-2962.	2.8	37
6	Bio-active nanocomposite films based on nanocrystalline cellulose reinforced styrylquinoxalin-grafted-chitosan: Antibacterial and mechanical properties. <i>International Journal of Biological Macromolecules</i> , 2018, 114, 733-740.	7.5	32
7	Bioformulation of Microbial Fertilizer Based on Clay and Alginate Encapsulation. <i>Current Microbiology</i> , 2021, 78, 86-94.	2.2	32
8	Biostimulants Derived from Moroccan Seaweeds: Seed Germination Metabolomics and Growth Promotion of Tomato Plant. <i>Journal of Plant Growth Regulation</i> , 2021, 40, 353-370.	5.1	31
9	Highly efficient catalytic/sonocatalytic reduction of 4-nitrophenol and antibacterial activity through a bifunctional Ag/ZnO nanohybrid material prepared via a sodium alginate method. <i>Nanoscale Advances</i> , 2019, 1, 3151-3163.	4.6	29
10	Role of Inorganic Phosphate Solubilizing Bacilli Isolated from Moroccan Phosphate Rock Mine and Rhizosphere Soils in Wheat (<i>Triticum aestivum</i> L) Phosphorus Uptake. <i>Current Microbiology</i> , 2020, 77, 2391-2404.	2.2	27
11	Investigation of bacterial diversity using 16S rRNA sequencing and prediction of its functionalities in Moroccan phosphate mine ecosystem. <i>Scientific Reports</i> , 2022, 12, 3741.	3.3	14
12	Improving Growth, Yield, and Quality of Tomato Plants (<i>Solanum lycopersicum</i> L) by the Application of Moroccan Seaweed-Based Biostimulants under Greenhouse Conditions. <i>Agronomy</i> , 2021, 11, 1373.	3.0	11
13	Cytogenetic monitoring of domestic mammals exposed to wastewaters from the localities of Dladla and Boukallou near Settati, Morocco. <i>Environment International</i> , 2006, 32, 690-696.	10.0	7
14	Nitrate Reductase Inhibition Induces Lipid Enhancement of Dunaliella Tertiolecta for Biodiesel Production. <i>Scientific World Journal</i> , The, 2018, 2018, 1-8.	2.1	7
15	Effect of <i>Bacillus</i> spp. strains on wheat nutrient assimilation and bioformulation by new spray drying approach using natural phosphate powder. <i>Drying Technology</i> , 2022, 40, 2630-2644.	3.1	2
16	Complete mitochondrial genome and phylogeny of the causal agent of Bayoud disease on date palm, <i>Fusarium oxysporum</i> f. sp. <i>albedinis</i> . <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 3059-3061.	0.4	2
17	Concentrations of heavy metals in muscle, liver and gill of <i>Sardina pilchardus</i> (Walbaum, 1792): Risk assessment for the consumers.. <i>Journal of Environmental and Occupational Science</i> , 2014, 3, 47.	0.2	2
18	Marine polysaccharides as promising source of biological activities. , 2019, , 301-320.		1

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19	Effect of Arbuscular Mycorrhizal Fungi Isolated From Rock Phosphate Mine and Agricultural Soil on the Improvement of Wheat Plant Growth. <i>Frontiers in Microbiology</i> , 2022, 13, .	3.5	1