

# Zakaria Hazzoumi

## List of Publications by Year in Descending Order

**Source:** <https://exaly.com/author-pdf/9449799/zakaria-hazzoumi-publications-by-year.pdf>

**Version:** 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

13  
papers

142  
citations

6  
h-index

11  
g-index

15  
ext. papers

202  
ext. citations

4.2  
avg, IF

3.21  
L-index

#	Paper	IF	Citations
13	Improving salinity tolerance in <i>Salvia officinalis</i> L. by foliar application of salicylic acid. <i>Chemical and Biological Technologies in Agriculture</i> , <b>2021</b> , 8,	4.4	7
12	Aromatization of virgin olive oil by seeds of <i>Pimpinella anisum</i> using three different methods: Physico-chemical change and thermal stability of flavored oils. <i>Grain &amp; Oil Science and Technology</i> , <b>2021</b> ,	4.4	2
11	Bioformulation of Silk-Based Coating to Preserve and Deliver to Under Saline Environments. <i>Frontiers in Plant Science</i> , <b>2021</b> , 12, 700273	6.2	2
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> , <b>2020</b> , 77, 2391-2404	2.4	14
9	Effects of salicylic acid on growth, mineral nutrition, glandular hairs distribution and essential oil composition in <i>Salvia officinalis</i> L. grown under copper stress. <i>Environmental Sustainability</i> , <b>2020</b> , 3, 199-208	2.0	14
8	Effect of salicylic acid foliar application on growth, glandular hairs and essential oil yield in <i>Salvia officinalis</i> L. grown under zinc stress. <i>Chemical and Biological Technologies in Agriculture</i> , <b>2020</b> , 7,	4.4	6
7	Effect of ethephon application on the cellular maturity of <i>Olea europaea</i> L. and on the extractability of phenolic compounds in virgin olive oil. <i>Chemical and Biological Technologies in Agriculture</i> , <b>2018</b> , 5,	4.4	2
6	Effect of arbuscular mycorrhizal fungi and water stress on ultrastructural change of glandular hairs and essential oil compositions in <i>Ocimum gratissimum</i> . <i>Chemical and Biological Technologies in Agriculture</i> , <b>2017</b> , 4,	4.4	11
5	Effect of the exogenous application of abscisic acid (ABA) at fruit set and at veraison on cell ripeness of olives <i>Olea europaea</i> L. and the extractability of phenolic compounds in virgin olive oil. <i>Chemical and Biological Technologies in Agriculture</i> , <b>2017</b> , 4,	4.4	3
4	Effect of proteolytic activities in combination with the pectolytic activities on extractability of the fat and phenolic compounds from olives. <i>SpringerPlus</i> , <b>2016</b> , 5, 739		3
3	Effect of arbuscular mycorrhizal fungi (AMF) and water stress on growth, phenolic compounds, glandular hairs, and yield of essential oil in basil ( <i>Ocimum gratissimum</i> L). <i>Chemical and Biological Technologies in Agriculture</i> , <b>2015</b> , 2,	4.4	54
2	Effect of gibberellic acid (GA), indole acetic acid (IAA) and benzylaminopurine (BAP) on the synthesis of essential oils and the isomerization of methyl chavicol and trans-anethole in <i>Ocimum gratissimum</i> L. <i>SpringerPlus</i> , <b>2014</b> , 3, 321		18
1	Essential Oil and Glandular Hairs: Diversity and Roles		6