

# Loai Basheer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1901365/publications.pdf>

Version: 2024-02-01

11  
papers

407  
citations

1039880

9  
h-index

1372474

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

675  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactions between CYP3A4 and Dietary Polyphenols. <i>Oxidative Medicine and Cellular Longevity</i> , 2015, 1-15.	1.9	126
2	The effect of irrigation level and harvest mechanization on virgin olive oil quality in a traditional rainfed "Souri" olive orchard converted to irrigation. <i>Journal of the Science of Food and Agriculture</i> , 2008, 88, 1524-1528.	1.7	66
3	Olive oil composition as a function of nitrogen, phosphorus and potassium plant nutrition. <i>Journal of the Science of Food and Agriculture</i> , 2009, 89, 1871-1878.	1.7	46
4	Olive ( <i>Olea europaea</i> L.) Tree Nitrogen Status Is a Key Factor for Olive Oil Quality. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 11261-11272.	2.4	45
5	Optimization of the Abencor system to extract olive oil from irrigated orchards. <i>European Journal of Lipid Science and Technology</i> , 2010, 112, 1158-1165.	1.0	39
6	The Influence of Bearing Cycles on Olive Oil Quality Response to Irrigation. <i>Journal of Agricultural and Food Chemistry</i> , 2011, 59, 11667-11675.	2.4	38
7	In silico and in vitro inhibition of cytochrome P450 3A by synthetic stilbenoids. <i>Food Chemistry</i> , 2017, 237, 895-903.	4.2	16
8	Inhibition of cytochrome P450 3A by acetoxyated analogues of resveratrol in in vitro and in silico models. <i>Scientific Reports</i> , 2016, 6, 31557.	1.6	13
9	Use of In Vitro and Predictive In Silico Models to Study the Inhibition of Cytochrome P4503A by Stilbenes. <i>PLoS ONE</i> , 2015, 10, e0141061.	1.1	11
10	Effects of reclaimed wastewater irrigation and fertigation level on olive oil composition and quality. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 6342-6349.	1.7	7
11	From Traditional Food to Functional Food? Evaluation of Malvaceae Species as Novel Food Crops. <i>Agronomy</i> , 2021, 11, 1294.	1.3	0