

Yolande Ikala Openda

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/7629398/yolande-ikala-openda-publications-by-year.pdf>

Version: 2024-04-20

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.

8

papers

47

citations

4

h-index

6

g-index

8

ext. papers

69

ext. citations

3.5

avg, IF

3.23

L-index

#	Paper	IF	Citations
8	In vitro photoinactivation of <i>S. aureus</i> and photocatalytic degradation of tetracycline by novel phthalocyanine-graphene quantum dots nano-assemblies. <i>Journal of Luminescence</i> , 2022 , 246, 118863	3.8	0
7	Novel cationic-chalcone phthalocyanines for photodynamic therapy eradication of <i>S. aureus</i> and <i>E. coli</i> bacterial biofilms and MCF-7 breast cancer.. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022 , 102863	3.5	1
6	Synergistic anti-inflammatory activities of a new flavone and other flavonoids from vatke. <i>Natural Product Research</i> , 2021 , 35, 4486-4493	2.3	4
5	Enhanced photo-ablation effect of positively charged phthalocyanines-detonation nanodiamonds nanoplatfoms for the suppression of <i>Staphylococcus aureus</i> and <i>Escherichia coli</i> planktonic cells and biofilms. <i>Journal of Photochemistry and Photobiology A: Chemistry</i> , 2021 , 411, 113200	4.7	9
4	Synthesis, theoretical calculations and laser flash photolysis studies of selected amphiphilic porphyrin derivatives used as biofilm photodegradative materials. <i>New Journal of Chemistry</i> , 2021 , 45, 17320-17331	3.6	0
3	Detonation nanodiamonds-phthalocyanine photosensitizers with enhanced photophysicochemical properties and effective photoantibacterial activity. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020 , 32, 102072	3.5	5
2	Acetophenone substituted phthalocyanines and their graphene quantum dots conjugates as photosensitizers for photodynamic antimicrobial chemotherapy against <i>Staphylococcus aureus</i> . <i>Photodiagnosis and Photodynamic Therapy</i> , 2020 , 29, 101607	3.5	23
1	A search for enhanced photodynamic activity against <i>Staphylococcus aureus</i> planktonic cells and biofilms: the evaluation of phthalocyanine-detonation nanodiamond-Ag nanoconjugates. <i>Photochemical and Photobiological Sciences</i> , 2020 , 19, 1442-1454	4.2	5