

# Yolande Ikala Openda

## List of Publications by Citations

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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	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> , <b>2020</b> , 29, 101607	3.5	23
7	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> , <b>2021</b> , 411, 113200	4.7	9
6	Detonation nanodiamonds-phthalocyanine photosensitizers with enhanced photophysicochemical properties and effective photoantibacterial activity. <i>Photodiagnosis and Photodynamic Therapy</i> , <b>2020</b> , 32, 102072	3.5	5
5	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> , <b>2020</b> , 19, 1442-1454	4.2	5
4	Synergistic anti-inflammatory activities of a new flavone and other flavonoids from vatke. <i>Natural Product Research</i> , <b>2021</b> , 35, 4486-4493	2.3	4
3	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> , <b>2022</b> , 102863	3.5	1
2	Synthesis, theoretical calculations and laser flash photolysis studies of selected amphiphilic porphyrin derivatives used as biofilm photodegradative materials. <i>New Journal of Chemistry</i> , <b>2021</b> , 45, 17320-17331	3.6	0
1	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> , <b>2022</b> , 246, 118863	3.8	0