

# Jonathan Sampath Franklyne

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4977681/publications.pdf>

Version: 2024-02-01

9  
papers

106  
citations

1684188  
5  
h-index

1474206  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

137  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nanoemulsions: The rising star of antiviral therapeutics and nanodelivery systemâ€™ current status and prospects. <i>Current Opinion in Colloid and Interface Science</i> , 2021, 54, 101458.	7.4	31
2	Essential oil nanoemulsions: antibacterial activity in contaminated fruit juices. <i>International Journal of Food Science and Technology</i> , 2019, 54, 2802-2810.	2.7	18
3	Antibiotic susceptibility pattern of Enterobacteriaceae and non-fermenter Gram-negative clinical isolates of microbial resource orchid. <i>Journal of Natural Science, Biology and Medicine</i> , 2015, 6, 198.	1.0	12
4	Cinnamon and clove oil nanoemulsions: novel therapeutic options against vancomycin intermediate susceptible <i>Staphylococcus aureus</i> . <i>Applied Nanoscience (Switzerland)</i> , 2019, 9, 1405-1415.	3.1	12
5	Drug loaded essential oil microemulsions enhance photostability and evaluation of in vitro efficacy. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 29, 101638.	2.6	11
6	PREPARATION AND CHARACTERIZATION OF EDIBLE OIL NANOEMULSIONS FOR ENHANCED STABILITY AND ORAL DELIVERY OF CURCUMIN. <i>International Journal of Applied Pharmaceutics</i> , 2018, 10, 139.	0.3	7
7	DEVELOPMENT OF AZITHROMYCIN LOADED LEMONGRASS OIL BASED MICROEMULSION AND DETERMINATION OF ANTIBACTERIAL POTENTIAL. <i>International Journal of Applied Pharmaceutics</i> , 2018, 10, 72.	0.3	6
8	Role of triclosan microemulsion against triclosan resistant clones of bacterial pathogens. <i>Journal of Drug Delivery Science and Technology</i> , 2021, 61, 102158.	3.0	5
9	In Vivo Testing and Extended Drug Release of Chitosan-Coated Itraconazole Loaded Microemulsion Using Volatile Oil <i>Thymus vulgaris</i> . <i>Revista Brasileira De Farmacognosia</i> , 2020, 30, 279-289.	1.4	4