

# Luciani Gaspar de Toledo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/610621/publications.pdf>

Version: 2024-02-01

10  
papers

416  
citations

1040056

9  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

702  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nanotechnology-based drug delivery systems for control of microbial biofilms: a review. International Journal of Nanomedicine, 2018, Volume 13, 1179-1213.	6.7	191
2	Essential Oil of <i>Cymbopogon nardus</i> (L.) Rendle: A Strategy to Combat Fungal Infections Caused by <i>Candida</i> Species. International Journal of Molecular Sciences, 2016, 17, 1252.	4.1	56
3	<i>Syngonanthus nitens</i> Bong. (Rhul.)-Loaded Nanostructured System for Vulvovaginal Candidiasis Treatment. International Journal of Molecular Sciences, 2016, 17, 1368.	4.1	37
4	Liquid crystal precursor mucoadhesive system as a strategy to improve the prophylactic action of <i>Syngonanthus nitens</i> (Bong.) Ruhland against infection by <i>Candida krusei</i> . International Journal of Nanomedicine, 2015, 10, 7455.	6.7	32
5	Intravaginal Delivery of <i>Syngonanthus nitens</i> (Bong.) Ruhland Fraction Based on a Nanoemulsion System Applied to Vulvovaginal Candidiasis Treatment. Journal of Biomedical Nanotechnology, 2019, 15, 1072-1089.	1.1	29
6	Nanotechnological strategies for systemic microbial infections treatment: A review. International Journal of Pharmaceutics, 2020, 589, 119780.	5.2	29
7	Nanotechnology-based lipid systems applied to resistant bacterial control: A review of their use in the past two decades. International Journal of Pharmaceutics, 2021, 603, 120706.	5.2	15
8	Improved in vitro and in vivo Anti- <i>Candida albicans</i> Activity of <i>Cymbopogon nardus</i> Essential Oil by Its Incorporation into a Microemulsion System. International Journal of Nanomedicine, 2020, Volume 15, 10481-10497.	6.7	14
9	<i>Syngonanthus nitens</i> (Bong.) Ruhland Derivatives Loaded into a Lipid Nanoemulsion for Enhanced Antifungal Activity Against <i>Candida parapsilosis</i> . Current Pharmaceutical Design, 2020, 26, 1556-1565.	1.9	12
10	Profiling the <i>Cymbopogon nardus</i> Ethanol Extract and Its Antifungal Potential against <i>Candida</i> Species with Different Patterns of Resistance. Journal of the Brazilian Chemical Society, 0, , .	0.6	1