

# Thuluz Meza-Menchaca

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2709641/publications.pdf>

Version: 2024-02-01

10  
papers

129  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

224  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long Non-Coding RNAs as New Master Regulators of Resistance to Systemic Treatments in Breast Cancer. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2711.	4.1	43
2	The Amoebicidal Effect of Ergosterol Peroxide Isolated from <i>Pleurotus ostreatus</i> . <i>Phytotherapy Research</i> , 2015, 29, 1982-1986.	5.8	18
3	Brown Seaweed <i>Egregia menziesii</i> 's Cytotoxic Activity against Brain Cancer Cell Lines. <i>Molecules</i> , 2019, 24, 260.	3.8	18
4	Synthetic bovine lactoferrin peptide Lfampin kills <i>Entamoeba histolytica</i> trophozoites by necrosis and resolves amoebic intracecal infection in mice. <i>Bioscience Reports</i> , 2019, 39, .	2.4	17
5	Seaweeds-derived compounds modulating effects on signal transduction pathways: A systematic review. <i>Phytomedicine</i> , 2019, 63, 153016.	5.3	12
6	Insights into Ergosterol Peroxide's Trypanocidal Activity. <i>Biomolecules</i> , 2019, 9, 484.	4.0	9
7	In Silico Analysis of Lanostanoids Characterized in Ganoderma Mushrooms (Agaricomycetes) as Potential Ligands of the Vitamin D Receptor. <i>International Journal of Medicinal Mushrooms</i> , 2016, 18, 1037-1047.	1.5	5
8	A Low Density Microarray Method for the Identification of Human Papillomavirus Type 18 Variants. <i>Sensors</i> , 2013, 13, 12975-12993.	3.8	4
9	Molecular Dynamics and Virtual Screening Analysis of Lanosterol Derivatives from Ganoderma Medicinal Mushrooms (Agaricomycetes) as Selective Ligands of Human Androgen Receptor. <i>International Journal of Medicinal Mushrooms</i> , 2017, 19, 595-605.	1.5	3
10	Conocimientos sobre el virus del papiloma humano y cáncer cervicouterino en mujeres adolescentes. <i>Revista De Investigación Científica Y Tecnológica</i> , 2022, 6, 147-162.	0.0	0