

# Lidawani Lambuk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2310907/publications.pdf>

Version: 2024-02-01

10  
papers

191  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

177  
citing authors

#	ARTICLE	IF	CITATIONS
1	Applications of Alginate-Based Nanomaterials in Enhancing the Therapeutic Effects of Bee Products. <i>Frontiers in Molecular Biosciences</i> , 2022, 9, 865833.	3.5	10
2	Brain-Derived Neurotrophic Factor-Mediated Neuroprotection in Glaucoma: A Review of Current State of the Art. <i>Frontiers in Pharmacology</i> , 2022, 13, .	3.5	17
3	Magnesium acetyltaurate prevents retinal damage and visual impairment in rats through suppression of NMDA-induced upregulation of NF- $\kappa$ B, p53 and AP-1 (c-Jun/c-Fos). <i>Neural Regeneration Research</i> , 2021, 16, 2330.	3.0	11
4	The role of TNFR2+ Tregs in COVID-19: An overview and a potential therapeutic strategy. <i>Life Sciences</i> , 2021, 286, 120063.	4.3	8
5	The Use of Fiji Image J as an Image Analysis Tool for Measuring Retinal Vessel Diameter in Rodent Model of Diabetic Retinopathy. <i>International Journal of Public Health and Clinical Sciences</i> , 2021, 5, 61-66.	0.1	3
6	Dose-dependent effects of NMDA on retinal and optic nerve morphology in rats. <i>International Journal of Ophthalmology</i> , 2019, 12, 746-753.	1.1	14
7	Antiapoptotic effect of taurine against NMDA-induced retinal excitotoxicity in rats. <i>NeuroToxicology</i> , 2019, 70, 62-71.	3.0	25
8	Neuroprotective Effect of Magnesium Acetyltaurate Against NMDA-Induced Excitotoxicity in Rat Retina. <i>Neurotoxicity Research</i> , 2017, 31, 31-45.	2.7	51
9	Protective effect of magnesium acetyltaurate against NMDA-induced retinal damage involves restoration of minerals and trace elements homeostasis. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 39, 147-154.	3.0	22
10	Protective effect of magnesium acetyltaurate against endothelin-induced retinal and optic nerve injury. <i>Neuroscience</i> , 2016, 325, 153-164.	2.3	30