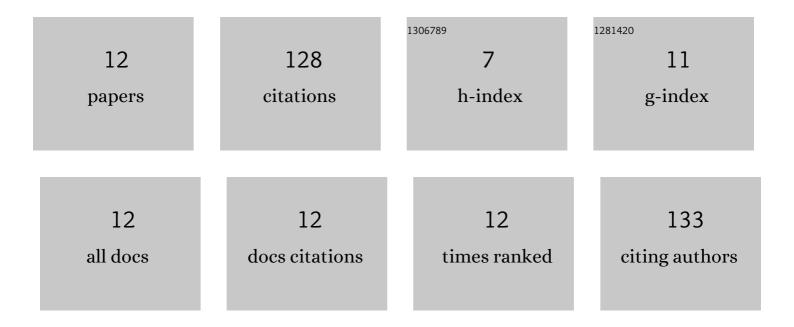
## Camille Keisha Mahendra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6611282/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Streptomycessp. MUM273b: A mangroveâ€derived potential source for antioxidant and UVB radiation protectants. MicrobiologyOpen, 2019, 8, e859.	1.2	24
2	Detrimental Effects of UVB on Retinal Pigment Epithelial Cells and Its Role in Age-Related Macular Degeneration. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-29.	1.9	23
3	Angelicin—A Furocoumarin Compound With Vast Biological Potential. Frontiers in Pharmacology, 2020, 11, 366.	1.6	22
4	UVB Radiation Protective Effect of Brown Alga Padina australis: A Potential Cosmeceutical Application of Malaysian Seaweed. Cosmetics, 2021, 8, 58.	1.5	14
5	An Optimized Cosmetic Screening Assay for Ultraviolet B (UVB) Protective Property of Natural Products. Progress in Drug Discovery & Biomedical Science, 2019, 2, .	0.5	10
6	Ultrasound-enhanced biosynthesis of uniform ZnO nanorice using <i>Swietenia macrophylla</i> seed extract and its <i>in vitro</i> anticancer activity. Nanotechnology Reviews, 2021, 10, 572-585.	2.6	8
7	Counteracting the Ramifications of UVB Irradiation and Photoaging with Swietenia macrophylla King Seed. Molecules, 2021, 26, 2000.	1.7	7
8	Cosmeceutical Therapy: Engaging the Repercussions of UVR Photoaging on the Skin's Circadian Rhythm. International Journal of Molecular Sciences, 2022, 23, 2884.	1.8	7
9	The Potential of Sky Fruit as an Anti-Aging and Wound Healing Cosmeceutical Agent. Cosmetics, 2021, 8, 79.	1.5	6
10	The Prospects of Swietenia macrophylla King in Skin Care. Antioxidants, 2022, 11, 913.	2.2	3
11	Simplified, Cost Effective, and Accurate Calculation of Critical Wavelength via the MATLAB Software. Progress in Drug Discovery & Biomedical Science, 2021, 4, .	0.5	2
12	Model of Experimentation for Photoprotective Properties of Natural Products Against Ultraviolet C (UVC) Damage: A Case Study On Rosmarinic Acid. Progress in Drug Discovery & Biomedical Science, 2019, 2, .	0.5	2