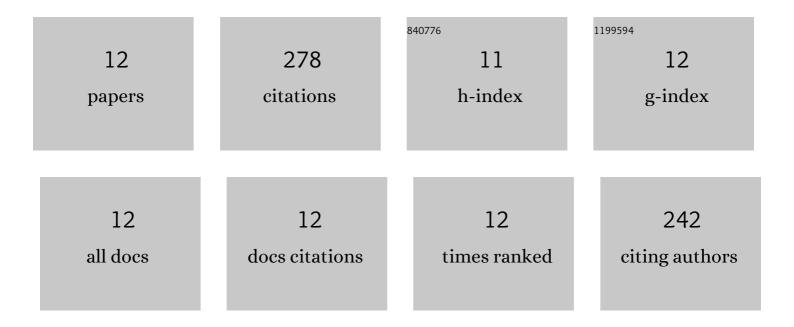
Ziemlewska Aleksandra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1855214/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Flower Extracts as Multifunctional Dyes in the Cosmetics Industry. Molecules, 2022, 27, 922.	3.8	12
2	Evaluation of Cosmetic and Dermatological Properties of Kombucha-Fermented Berry Leaf Extracts Considered to Be By-Products. Molecules, 2022, 27, 2345.	3.8	18
3	Modulatory Effect of Diosmin and Diosmetin on Metalloproteinase Activity and Inflammatory Mediators in Human Skin Fibroblasts Treated with Lipopolysaccharide. Molecules, 2022, 27, 4264.	3.8	11
4	Cosmetic and Dermatological Properties of Selected Ayurvedic Plant Extracts. Molecules, 2021, 26, 614.	3.8	23
5	Assessment of cytotoxicity and antioxidant properties of berry leaves as by-products with potential application in cosmetic and pharmaceutical products. Scientific Reports, 2021, 11, 3240.	3.3	38
6	Positive Effect of Cannabis sativa L. Herb Extracts on Skin Cells and Assessment of Cannabinoid-Based Hydrogels Properties. Molecules, 2021, 26, 802.	3.8	34
7	Antioxidant and Cytoprotective Properties of Plant Extract from Dry Flowers as Functional Dyes for Cosmetic Products. Molecules, 2021, 26, 2809.	3.8	19
8	Effect of fermentation time on the content of bioactive compounds with cosmetic and dermatological properties in Kombucha Yerba Mate extracts. Scientific Reports, 2021, 11, 18792.	3.3	32
9	Amphiphilic cationic polymers as effective substances improving the safety of use of body wash gels. International Journal of Biological Macromolecules, 2020, 147, 973-979.	7.5	19
10	Effect of Fermentation Time on Antioxidant and Anti-Ageing Properties of Green Coffee Kombucha Ferments. Molecules, 2020, 25, 5394.	3.8	34
11	Comparison of the Antiaging and Protective Properties of Plants from the <i>Apiaceae</i> Family. Oxidative Medicine and Cellular Longevity, 2020, 2020, 1-16.	4.0	23
12	Antioxidant Activity and Cytotoxicity of <i>Medicago sativa</i> L. Seeds and Herb Extract on Skin Cells. BioResearch Open Access, 2020, 9, 229-242.	2.6	15