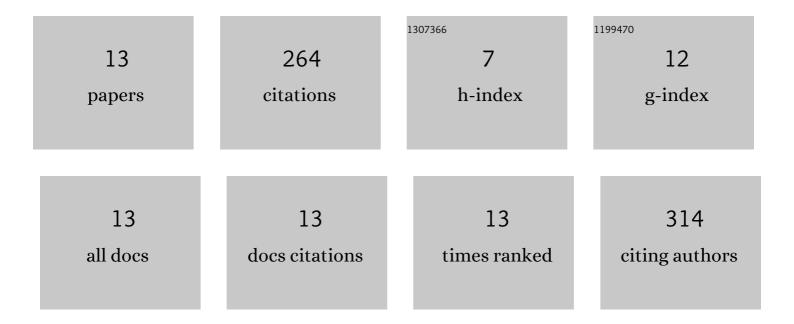
## Katerina Naumoska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7701520/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Permanent hydrophobic coating of chitosan/cellulose nanocrystals composite film by cold plasma processing. Applied Surface Science, 2022, 597, 153562.	3.1	9

2 Antioxidant and Antimicrobial Biofoil Based on Chitosan and Japanese Knotweed (Fallopia japonica,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5

3	Off-line multidimensional high performance thin-layer chromatography for fractionation of Japanese knotweed rhizome bark extract and isolation of flavan-3-ols, proanthocyanidins and anthraquinones. Journal of Chromatography A, 2021, 1637, 461802.	1.8	15
4	(â~')-Epicatechin—An Important Contributor to the Antioxidant Activity of Japanese Knotweed Rhizome Bark Extract as Determined by Antioxidant Activity-Guided Fractionation. Antioxidants, 2021, 10, 133.	2.2	29
5	Interference of oleamide with analytical and bioassay results. Scientific Reports, 2020, 10, 2163.	1.6	20
6	A Novel Testing Approach for Oxidative Degradation Dependent Incompatibility of Amine Moiety Containing Drugs with PEGs in Solid-State. Pharmaceutics, 2020, 12, 37.	2.0	6
7	Determination of d-Cycloserine Impurities in Pharmaceutical Dosage Forms: Comparison of the International Pharmacopoeia HPLC–UV Method and the DOSY NMR Method. Molecules, 2020, 25, 1684.	1.7	2
8	Oleamide, a Bioactive Compound, Unwittingly Introduced into the Human Body through Some Plastic Food/Beverages and Medicine Containers. Foods, 2020, 9, 549.	1.9	16
9	Anti-inflammatory effects of cinnamon extract and identification of active compounds influencing the TLR2 and TLR4 signaling pathways. Food and Function, 2018, 9, 5950-5964.	2.1	70
10	Identification of novel anti-inflammatory herbal extracts. Journal of Clinical & Cellular Immunology, 2017, 08, .	1.5	0
11	Determination of common triterpenoids and phytosterols in vegetable waxes by HPTLC—densitometry and HPTLC—image analysis. Journal of Liquid Chromatography and Related Technologies, 2016, 39, 312-321.	0.5	7
12	Analysis of triterpenoids and phytosterols in vegetables by thin-layer chromatography coupled to tandem mass spectrometry. Journal of Chromatography A, 2015, 1381, 229-238.	1.8	52
13	TLC and TLC-MS screening of ursolic, oleanolic and betulinic acids in plant extracts. Journal of Planar Chromatography - Modern TLC, 2013, 26, 125-131.	0.6	35