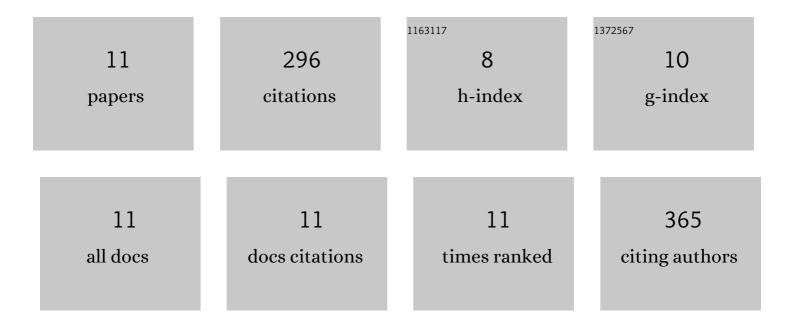
Anna Dankowska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8394494/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Application of Visible and Near-Infrared Spectroscopy Combined with Chemometrics in Classification of Dried Herbs. Sustainability, 2022, 14, 6416.	3.2	3
2	Comparison of different classification methods for analyzing fluorescence spectra to characterize type and freshness of olive oils. European Food Research and Technology, 2019, 245, 745-752.	3.3	17
3	Tea types classification with data fusion of UV–Vis, synchronous fluorescence and NIR spectroscopies and chemometric analysis. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2019, 211, 195-202.	3.9	79
4	Data fusion of fluorescence and UV spectroscopies improves the detection of cocoa butter adulteration. European Journal of Lipid Science and Technology, 2017, 119, 1600268.	1.5	11
5	Quantification of Coffea arabica and Coffea canephora var. robusta concentration in blends by means of synchronous fluorescence and UV-Vis spectroscopies. Talanta, 2017, 172, 215-220.	5.5	63
6	Advances in Fluorescence Emission Spectroscopy for Food Authenticity Testing. , 2016, , 117-145.		1
7	Detection of plant oil addition to cheese by synchronous fluorescence spectroscopy. Dairy Science and Technology, 2015, 95, 413-424.	2.2	40
8	Application of synchronous fluorescence spectroscopy with multivariate data analysis for determination of butter adulteration. International Journal of Food Science and Technology, 2014, 49, 2628-2634.	2.7	16
9	Discrimination of edible olive oils by means of synchronous fluorescence spectroscopy with multivariate data analysis. Grasas Y Aceites, 2013, 64, 425-431.	0.9	23
10	UTILIZATION OF SYNCHRONOUS FLUORESCENCE SPECTROSCOPY TO DETECT ADULTERATION OF OLIVE OIL. Zywnosc Nauka Technologia Jakosc/Food Science Technology Quality, 2013, , .	0.1	1
11	Application of synchronous fluorescence spectroscopy for determination of extra virgin olive oil	1.5	42