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List of Publications by Year in descending order

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10
papers

90
citations

1478505

6
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

70
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of FAPA mass spectrometry for analysis of fragrance ingredients used in cosmetics. Measurement: Journal of the International Measurement Confederation, 2021, 168, 108326.	5.0	8
2	Adsorption and selectivity studies of direct and magnetite-cored molecularly imprinted polymers (MIPs and magMIPs) towards chosen chalcones investigated with various analytical methods. RSC Advances, 2021, 11, 25334-25347.	3.6	2
3	Environmental impact of molecularly imprinted polymers used as analyte sorbents in mass spectrometry. Science of the Total Environment, 2021, 772, 145074.	8.0	8
4	Construction of Plasma Ion Sources to be Applied in Analysis of Small Organic Compounds Using Mass Spectrometry. Plasma Chemistry and Plasma Processing, 2020, 40, 235-260.	2.4	9
5	Analysis of Amygdalin in Various Matrices Using Electrospray Ionization and Flowing Atmospheric-Pressure Afterglow Mass Spectrometry. Biomolecules, 2020, 10, 1459.	4.0	4
6	Molecularly Imprinted Polymers and Magnetic Molecularly Imprinted Polymers for Selective Determination of Estrogens in Water by ESI-MS/FAPA-MS. Biomolecules, 2020, 10, 672.	4.0	18
7	Application of Molecularly Imprinted Polymers (MIP) and Flowing Atmospheric-Pressure Afterglow Mass Spectrometry (FAPA-MS) to Analysis of Nonsteroidal Anti-Inflammatory Drugs (NSAIDs). Applied Sciences (Switzerland), 2020, 10, 4217.	2.5	9
8	Application of Molecularly Imprinted Polymers (MIP) and Magnetic Molecularly Imprinted Polymers (mag-MIP) to Selective Analysis of Quercetin in Flowing Atmospheric-Pressure Afterglow Mass Spectrometry (FAPA-MS) and in Electrospray Ionization Mass Spectrometry (ESI-MS). Molecules, 2019, 24, 2364.	3.8	17
9	The Application of the Microwave Plasma Ionization Source in Ambient Mass Spectrometry. Plasma Chemistry and Plasma Processing, 2019, 39, 1001-1017.	2.4	15
10	A molecularly imprinted polymer coated-nanocomposite of magnetic nanoparticles for organic compounds recognition. , 0, , .		0