

# Hasan Āabuk

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2143753/publications.pdf>

Version: 2024-02-01

21  
papers

765  
citations

759233

12  
h-index

752698

20  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1185  
citing authors

#	ARTICLE	IF	CITATIONS
1	Gasâ€‘particle partitioning and seasonal variation of polycyclic aromatic hydrocarbons in the atmosphere of Zonguldak, Turkey. <i>Science of the Total Environment</i> , 2010, 408, 5550-5558.	8.0	230
2	Meteorological variations of PM2.5/PM10 concentrations and particle-associated polycyclic aromatic hydrocarbons in the atmospheric environment of Zonguldak, Turkey. <i>Journal of Hazardous Materials</i> , 2009, 170, 13-21.	12.4	170
3	Particle-associated polycyclic aromatic hydrocarbons in the atmospheric environment of Zonguldak, Turkey. <i>Science of the Total Environment</i> , 2008, 405, 62-70.	8.0	100
4	A simple solvent collection technique for a dispersive liquidâ€‘liquid microextraction of parabens from aqueous samples using lowâ€‘density organic solvent. <i>Journal of Separation Science</i> , 2012, 35, 2645-2652.	2.5	35
5	Vortex-Assisted Deep Eutectic Solvent-Based Liquid-Liquid Microextraction for the Analysis of Alkyl Gallates in Vegetable Oils. <i>Acta Chimica Slovenica</i> , 2019, 66, 385-394.	0.6	29
6	Nanostructured alkyl carboxylic acid-based restricted access solvents: Application to the combined microextraction and cleanup of polycyclic aromatic hydrocarbons in mosses. <i>Analytica Chimica Acta</i> , 2015, 890, 124-133.	5.4	28
7	pHâ€‘assisted homogeneous liquidâ€‘liquid microextraction using dialkylphosphoric acid as an extraction solvent for the determination of chlorophenols in water samples. <i>Journal of Separation Science</i> , 2014, 37, 1343-1351.	2.5	25
8	A new solidified effervescent tablet-assisted dispersive liquidâ€‘liquid microextraction for the analysis of fungicides in fruit juice samples. <i>Analytical Methods</i> , 2018, 10, 330-337.	2.7	21
9	Treatment of severe amitriptyline intoxication with plasmapheresis. <i>Journal of Clinical Apheresis</i> , 2009, 24, 21-24.	1.3	18
10	Biomonitoring of polycyclic aromatic hydrocarbons in urban and industrial environments of the Western Black Sea Region, Turkey. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 1515-1524.	2.7	18
11	Miniaturized matrix solidâ€‘phase dispersion coupled with supramolecular solventâ€‘based microextraction for the determination of paraben preservatives in cream samples. <i>Journal of Separation Science</i> , 2018, 41, 2750-2758.	2.5	16
12	Low Density Solvent-Based Dispersive Liquid-Liquid Microextraction for the Determination of Synthetic Antioxidants in Beverages by High-Performance Liquid Chromatography. <i>Scientific World Journal</i> , The, 2013, 2013, 1-8.	2.1	13
13	Dispersive liquidâ€‘liquid microextraction method combined with sugaringâ€‘out homogeneous liquidâ€‘liquid extraction for the determination of some pesticides in molasses samples. <i>Journal of Separation Science</i> , 2021, 44, 4151-4166.	2.5	13
14	Magnetic retrieval of a switchable hydrophilicity solvent: fast homogeneous liquidâ€‘liquid microextraction for the determination of benzophenoneâ€‘type UV filters in environmental waters. <i>International Journal of Environmental Analytical Chemistry</i> , 2022, 102, 2569-2585.	3.3	10
15	Determination of the Synthetic Antioxidants Butylated Hydroxyanisole (BHA) and Butylated Hydroxytoluene (BHT) by Matrix Acidity-Induced Switchable Hydrophilicity Solvent-Based Homogeneous Liquid-Liquid Microextraction (MAI-SHS-HLLME) and High-Performance Liquid Chromatography with Ultraviolet Detection (HPLC-UV). <i>Analytical Letters</i> , 2022, 55, 480-494.	1.8	10
16	Determination of biogenic amines in licorice ( <i>Glycyrrhiza glabra</i> ) by ionâ€‘pair extraction and liquid chromatographyâ€‘tandem mass spectrometry. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 1427-1432.	3.5	9
17	Optimization of magnetic extraction by experimental design methodology for the determination of antidepressants in biological samples. <i>Analytical Methods</i> , 2015, 7, 6231-6242.	2.7	8
18	Matrixâ€‘induced sugaringâ€‘out liquidâ€‘liquid microextraction coupled with highâ€‘performance liquid chromatography for the determination of organophosphorus pesticides in fruit jams. <i>Separation Science Plus</i> , 2022, 5, 416-423.	0.6	6

#	ARTICLE	IF	CITATIONS
19	Rotation mixing-assisted liquid-liquid microextraction: a new microextraction approach for the determination of priority phenols in water samples. <i>Analytical Methods</i> , 2016, 8, 3123-3131.	2.7	4
20	Vortex-Assisted Deep Eutectic Solvent-Based Liquid-Liquid Microextraction for the Analysis of Alkyl Gallates in Vegetable Oils. <i>Acta Chimica Slovenica</i> , 2019, 66, 385-394.	0.6	2
21	Investigation of Some Atmospheric Polycyclic Aromatic Hydrocarbons and Trace Elements by Using Mosses in Zonguldak Region. <i>Anatolian Bryology</i> , 0, , .	0.2	0