

# SongÃ¼l Ulusoy

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8923886/publications.pdf>

Version: 2024-02-01

20  
papers

485  
citations

759233

12  
h-index

794594

19  
g-index

20  
all docs

20  
docs citations

20  
times ranked

518  
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of ultra trace arsenic species in water samples by hydride generation atomic absorption spectrometry after cloud point extraction. <i>Analytica Chimica Acta</i> , 2011, 703, 137-144.	5.4	59
2	FPSE-HPLC-PDA analysis of seven paraben residues in human whole blood, plasma, and urine. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2019, 1125, 121707.	2.3	57
3	Cloud point extraction and spectrophotometric determination of mercury species at trace levels in environmental samples. <i>Talanta</i> , 2012, 88, 516-523.	5.5	55
4	Fast off-line FPSE-HPLC-PDA determination of six NSAIDs in saliva samples. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2020, 1144, 122082.	2.3	48
5	Fabric-Phase Sorptive Membrane Array As a Noninvasive <i>In Vivo</i> Sampling Device For Human Exposure To Different Compounds. <i>Analytical Chemistry</i> , 2021, 93, 1957-1961.	6.5	46
6	Fabric phase sorptive extraction followed by HPLC-PDA detection for the monitoring of pirimicarb and fenitrothion pesticide residues. <i>Mikrochimica Acta</i> , 2020, 187, 337.	5.0	37
7	Sensitive determination of Fluoxetine and Citalopram antidepressants in urine and wastewater samples by liquid chromatography coupled with photodiode array detector. <i>Journal of Chromatography A</i> , 2021, 1648, 462215.	3.7	31
8	Inexpensive and versatile method for trace Sn(II) and Sn(IV) ions in food samples by CPE/FAAS. <i>Food Chemistry</i> , 2012, 134, 419-426.	8.2	28
9	A new approach to the determination of folic acid at trace levels: using a Fe(III)-folic acid complex to amplify analytical signal. <i>RSC Advances</i> , 2016, 6, 40115-40122.	3.6	18
10	Novel MIPs-Parabens based SPE Stationary Phases Characterization and Application. <i>Molecules</i> , 2019, 24, 3334.	3.8	18
11	Micelle-Mediated Extraction and Flame Atomic Absorption Spectrometric Method for Determination of Trace Cobalt Ions in Beverage Samples. <i>Food Analytical Methods</i> , 2012, 5, 454-463.	2.6	17
12	Development of a New Methodology for Determination of Vitamin B9 at Trace Levels by Ultrasonic-Assisted Cloud Point Extraction Prior to HPLC. <i>Food Analytical Methods</i> , 2017, 10, 799-808.	2.6	15
13	Trace analysis of quercetin in tea samples by HPLC-DAD system by means of a new nanocomposite including magnetic core-shell. <i>Separation Science and Technology</i> , 2020, 55, 2025-2036.	2.5	13
14	Simultaneous Determination of Vitamins B1 and B2 in Food Samples by Modified Cloud Point Extraction Method and HPLC-DAD. <i>Food Analytical Methods</i> , 2018, 11, 260-269.	2.6	12
15	Nitrosation and analysis of amino acid derivatives by isocratic HPLC. <i>RSC Advances</i> , 2016, 6, 13120-13128.	3.6	11
16	Application of cloud point extraction for residues of chloramphenicol and amoxicillin in milk samples by HPLC-DAD. <i>European Food Research and Technology</i> , 2022, 248, 437-445.	3.3	7
17	Development of Analytical Method for Sensitive Determination of Streptozotocin based on Solid Phase Extraction. <i>Cumhuriyet Science Journal</i> , 2020, 41, 826-831.	0.3	5
18	Sensitive determination of Anastrozole and Letrozole in urine samples by novel magnetic nanoparticles containing tetraethylenepentamine (TEPA) prior to analysis by high-performance liquid chromatography-diode array detection. <i>Chemical Papers</i> , 2022, 76, 3649-3659.	2.2	5

#	ARTICLE	IF	CITATIONS
19	Synthesis, characterization, and application of polyacrylamide/carmine polymer nanomaterial as an effective solid-phase material for ultrasonic-assisted solid-phase microextraction of aluminum and chromium in vegetable samples. <i>Chemical Papers</i> , 2022, 76, 1553-1565.	2.2	3
20	Synthesis of new solid phase sorbent for sensitive spectrophotometric determination of Quercetin. <i>Cumhuriyet Science Journal</i> , 2021, 42, 629-637.	0.3	0