

# Cigdem Er Caliskan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/393302/publications.pdf>

Version: 2024-02-01

12  
papers

108  
citations

1937685  
4  
h-index

1588992  
8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of lead in milk and yoghurt samples by solid phase extraction using a novel aminothiazole-polymeric resin. Food Chemistry, 2013, 137, 55-61.	8.2	57
2	Solid-phase extraction and separation procedure for trace aluminum in water samples and its determination by high-resolution continuum source flame atomic absorption spectrometry (HR-CS) Tj ETQq0 0 0 rg87 /Overlook 10 Tf 50	8.7	10
3	Distribution Study of U, V, Mo, and Zr in Different Sites of Lakes Van and Hazar, River and Seawater Samples by ICP-MS. Clean - Soil, Air, Water, 2011, 39, 530-536.	1.1	10
4	High-resolution continuum source flame atomic absorption spectrometric (HR-CS FAAS) determination of trace aluminium and lead in water and some beverage samples after separation and preconcentration procedure. International Journal of Environmental Analytical Chemistry, 2014, 94, 579-593.	3.3	9
5	Solid phase extraction of lithium ions from water samples using K-birnessite with layer-structure material form (KBRLSM). Desalination and Water Treatment, 2015, 56, 216-222.	1.0	4
6	Bioactive Nanoparticles Synthesized By Green Method. Black Sea Journal of Engineering and Science, 2021, 4, 29-42.	0.6	4
7	Determination of aluminum from water samples and dialysis fluids after separation/preconcentration on Duolite XAD-761 polymeric resin. Desalination and Water Treatment, 2016, 57, 6916-6924.	1.0	3
8	Use of activated carbon obtained from waste vine shoots in nickel adsorption in simulated stomach medium. Biomass Conversion and Biorefinery, 0, , 1.	4.6	2
9	Determination of trace silver by high-resolution continuum source flame atomic absorption spectrometry (HR-CS FAAS) after separation/preconcentration on Rhodococcus ruber bacterial biomass. Analytical Methods, 2016, 8, 4285-4292.	2.7	1
10	Al <sup>3+</sup> minyuma Maruz KalmÄ±Å Erkek SÄ±Åanlarda Nar Suyunun Hepato-Nefrotoksisite Ä±zerine Etkilerinin DeÄerlendirilmesi.. KahramanmaraÅ SÄ±tÄ±SÄ±tÄ± Ä±mam Ä±niversitesi TarÄ±m Ve DoÄa Dergisi, 2022, 25, 215-222.	0.7	0
11	Determination of Trace and Toxic Metal Levels in Some Fish Species and Assessment of Human Health Risk. Acta Mathematica Spalatensia, 0, , .	0.3	0
12	KRONÄ°K HASTALIÄI OLAN YAÄLILARDA VÄ°TAMÄ°N VE MÄ°NERAL KULLANIM Ä±ZELLÄ°KLERÄ°NÄ°N BELÄ°RLENMESÄ°. YaÄÄ± Soru AraÄtÄ±rma Dergisi, 0, , .	0.6	0