Durali Mendil

List of Publications by Year
in descending order

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29	2,131	304743	477307
papers	citations	22 h-index	29 g-index

29	29	29	2440
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Trace metal content in nine species of fish from the Black and Aegean Seas, Turkey. Food Chemistry, 2007, 104, 835-840.	8.2	209
2	Biosorption of palladium(II) from aqueous solution by moss (Racomitrium lanuginosum) biomass: Equilibrium, kinetic and thermodynamic studies. Journal of Hazardous Materials, 2009, 162, 874-879.	12.4	179
3	Seasonal investigation of trace element contents in commercially valuable fish species from the Black sea, Turkey. Food and Chemical Toxicology, 2010, 48, 865-870.	3.6	141
4	Determination of trace metals in different fish species and sediments from the River YeÅŸilÄ±rmak in Tokat, Turkey. Food and Chemical Toxicology, 2010, 48, 1383-1392.	3.6	139
5	Arsenic speciation in natural water samples by coprecipitation-hydride generation atomic absorption spectrometry combination. Talanta, 2009, 78, 52-56.	5.5	136
6	Investigation of the levels of some element in edible oil samples produced in Turkey by atomic absorption spectrometry. Journal of Hazardous Materials, 2009, 165, 724-728.	12.4	132
7	Assessment of trace element contents of chicken products from turkey. Journal of Hazardous Materials, 2009, 163, 982-987.	12.4	123
8	Determination of trace metal levels in sediment and five fish species from lakes in Tokat, Turkey. Food Chemistry, 2007, 101, 739-745.	8.2	114
9	Determination of trace metal levels in seven fish species in lakes in Tokat, Turkey. Food Chemistry, 2005, 90, 175-179.	8.2	110
10	Determination of As(III) and As(V) species in some natural water and food samples by solid-phase extraction on Streptococcus pyogenes immobilized on Sepabeads SP 70 and hydride generation atomic absorption spectrometry. Food and Chemical Toxicology, 2010, 48, 1393-1398.	3.6	91
11	Biosorption of heavy metals on Aspergillus fumigatus immobilized Diaion HP-2MG resin for their atomic absorption spectrometric determinations. Talanta, 2006, 70, 1129-1135.	5.5	73
12	Coprecipitation of trace elements with Ni2+/2-Nitroso-1-naphthol-4-sulfonic acid and their determination by flame atomic absorption spectrometry. Journal of Hazardous Materials, 2010, 176, 1032-1037.	12.4	70
13	Determination of trace elements on some wild edible mushroom samples from Kastamonu, Turkey. Food Chemistry, 2004, 88, 281-285.	8.2	67
14	Separation and preconcentration of Cu(II), Pb(II), Zn(II), Fe(III) and Cr(III) ions with coprecipitation method without carrier element and their determination in food and water samples. Food Chemistry, 2015, 177, 320-324.	8.2	66
15	Mineral and trace metal levels in some cheese collected from Turkey. Food Chemistry, 2006, 96, 532-537.	8.2	64
16	Trace metal levels in mushroom samples from Ordu, Turkey. Food Chemistry, 2005, 91, 463-467.	8.2	52
17	A biosorption system for metal ions on Penicillium italicum â€“ loaded on Sepabeads SP 70 prior to flame atomic absorption spectrometric determinations. Journal of Hazardous Materials, 2008, 152, 1171-1178.	12.4	51
18	A simple, rapid and green ultrasound assisted and ionic liquid dispersive microextraction procedure for the determination of tin in foods employing ETAAS. Food Chemistry, 2018, 245, 380-384.	8.2	51

#	Article	IF	Citations
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