

GÃæler Ekmekci

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1513106/publications.pdf>

Version: 2024-02-01

14
papers

176
citations

1163117

8
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

161
citing authors

#	ARTICLE	IF	CITATIONS
1	Farklı Kavram Haritası Oluşturma Yöntemlerinin Karşılaştırılması: Kimya Öğretmen Adayları İçin. Kastamonu Eğitim Dergisi, 2019, 27, 1163-1177.	0.3	0
2	The effect of concept maps, as an individual learning tool, on the success of learning the concepts related to gravimetric analysis. Chemistry Education Research and Practice, 2018, 19, 819-833.	2.5	11
3	A Study for the Evaluation of Quantitative Reaction Conditions Between As(V) and Ti(III) for the DP Polarographic Determination of Electroinactive As(V) and Application. Eurasian Journal of Analytical Chemistry, 2017, 12, 469-480.	0.4	1
4	A novel iron(III) selective membrane electrode based on benzo-18-crown-6 crown ether and its applications. Journal of Membrane Science, 2007, 288, 36-40.	8.2	50
5	A solid-state hydroxide ion selective electrode for the measurement of high pH values. Sensors and Actuators B: Chemical, 2004, 101, 260-264.	7.8	10
6	Preparation and application of a new glucose sensor based on iodide ion selective electrode. Talanta, 2004, 65, 87-91.	5.5	20
7	Simultaneous determination of copper, lead, cadmium, zinc, and selenium in cow liver by differential pulse polarography. Canadian Journal of Chemistry, 2003, 81, 31-36.	1.1	7
8	Preparation and application of iodide-mercury selective membrane electrode based on ion exchangers. Sensors and Actuators B: Chemical, 2001, 81, 122-127.	7.8	25
9	Differential Pulse Polarographic Behavior of Selenite and Its Application to Determination of Tin in Canned Food.. Analytical Sciences, 2000, 16, 1151-1155.	1.6	7
10	Selenite-Selective Membrane Electrodes Based on Ion Exchangers and Application to Anodic Slime.. Analytical Sciences, 2000, 16, 307-311.	1.6	13
11	Differential pulse polarographic determination of selenium(IV) in whole blood using the catalytic hydrogen wave. Talanta, 2000, 51, 825-830.	5.5	11
12	A new selenite selective membrane electrode and its application. Talanta, 1999, 49, 83-89.	5.5	14
13	Preparation and properties of solid state selenite ion selective electrodes and their applications. Talanta, 1999, 49, 91-8.	5.5	1
14	Spectrophotometric Determination of Selenium in the Presence of Copper and Tellurium. Application to Anodic Slimes.. Analytical Sciences, 1997, 13, 205-208.	1.6	6