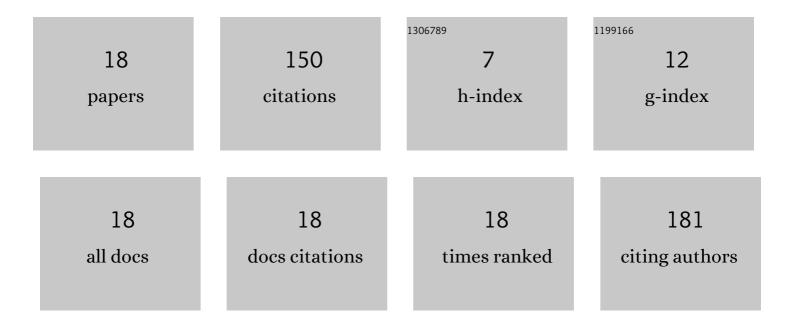
## Daisuke Kozaki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4068331/publications.pdf Version: 2024-02-01



DAISLIKE KOZAKI

#	Article	IF	CITATIONS
1	Recent Progress and Applications of Ion-exclusion/Ion-exchange Chromatography for Simultaneous Determination of Inorganic Anions and Cations. Analytical Sciences, 2012, 28, 845-852.	0.8	26
2	Direct quantitation of the preservatives benzoic and sorbic acid in processed foods using derivative spectrophotometry combined with micro dialysis. Food Chemistry, 2018, 240, 386-390.	4.2	24
3	Ion-exclusion/cation-exchange Chromatography with Dual Detection of the Conductivity and Spectrophotometry for the Simultaneous Determination of Common Inorganic Anionic Species and Cations in River and Wastewater. Analytical Sciences, 2011, 27, 499-504.	0.8	22
4	Utilization of Ion-Exclusion Chromatography for Water Quality Monitoring in a Suburban River in Jakarta, Indonesia. Water (Switzerland), 2014, 6, 1945-1960.	1.2	13
5	Single injection ion-exclusion/cation-exchange chromatography for simultaneous determination of organic/inorganic anions, inorganic cations, and ethanol in beer samples. Food Chemistry, 2019, 274, 679-685.	4.2	13
6	Simple mercury determination using an enclosed quartz cell with cold vapour-atomic absorption spectrometry. Analytical Methods, 2021, 13, 1106-1109.	1.3	11
7	Effects of solutes on the alcohol-stimulative taste of vodkas. Food Chemistry, 2021, 340, 128160.	4.2	9
8	Determination of Water Quality Degradation Due to Industrial and Household Wastewater in the Galing River in Kuantan, Malaysia Using Ion Chromatograph and Water Quality Data. Environments - MDPI, 2017, 4, 35.	1.5	7
9	Use of a Polystyrene-divinylbenzene-based Weakly Acidic Cation-Exchange Resin Column and Propionic Acid as an Eluent in Ion-Exclusion/Adsorption Chromatography of Aliphatic Carboxylic Acids and Ethanol in Food Samples. Analytical Sciences, 2011, 27, 505-510.	0.8	5
10	Indirect UV Detection-Ion-exclusion/Cation-exchange Chromatography of Common Inorganic Ions with Sulfosalicylic Acid Eluent. Analytical Sciences, 2013, 29, 121-126.	0.8	5
11	Development of a Size-Exclusion/Ion-Exclusion/Reversed-Phase Separation Method for the Simultaneous Determination of Inorganic and Organic Acids, Sugars, and Ethanol During Multiple Parallel Fermentation of Rice Wine. Food Analytical Methods, 2021, 14, 290-299.	1.3	5
12	Utilization of Anion-exchange Guard Column as an Ion Chromatographic Column of Anions Including Application to Simultaneous Separation of Anions and Cations. Analytical Sciences, 2019, 35, 1117-1122.	0.8	4
13	Identification of Polluted Sites in Four Major Rivers in Kuantan, Malaysia based on Water Chemistry Estimates of Aquatic Microbial Activity. Sustainability, 2019, 11, 3813.	1.6	4
14	Ion-Exclusion/Cation-Exchange Chromatography Using Dual-Ion-Exchange Groups for Simultaneous Determination of Inorganic Ionic Nutrients in Fertilizer Solution Samples for the Management of Hydroponic Culture. Agronomy, 2021, 11, 1847.	1.3	2
15	Development of Simultaneous Determination Method for Nitrate, Nitrite, Phosphate, Ammonium and Potassium Ions by Cation Exclusion/Anion Exchange Chromatography and Its Application to the Analysis of Liquid Fertilizer. Bunseki Kagaku, 2019, 68, 253-258.	0.1	Ο
16	A label-free, direct solid-phase fluorimetric analysis of ochratoxin A in agricultural products with monoclonal antibody-immobilized monolith. Food Chemistry, 2021, 346, 128736.	4.2	0
17	Implementation of a conductivity cell electrode as an ion chromatography detector. Analytical Methods, 2022, , .	1.3	0
18	Overview of the Aquatic Environment in the Central East Coast of the Malay Peninsula. Bunseki Kagaku, 2022, 71, 247-259.	0.1	0