

Keiichi Fujimori

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	A visible-light and temperature responsive host-guest system: the photoisomerization and inclusion complex formation of a ruthenium complex with cyclodextrins. Dalton Transactions, 2022, 51, 4477-4483.	3.3	3
2	Evaluation for Plasticization of Ion-selective Electrode Membranes Prepared from Different Solvents Using Proton Spin Relaxation Time. Bunseki Kagaku, 2021, 70, 191-197.	0.2	0
3	Enhanced chemiluminescence for trazodone trace analysis based on acidic permanganate oxidation in concurrent presence of rhodamine 6G. Luminescence, 2017, 32, 1240-1245.	2.9	4
4	Bis(1-pyrenylmethyl)-2-benzyl-2-methyl-malonate as a Cu ²⁺ Ion-Selective Fluoroionophore. Molecules, 2017, 22, 1415.	3.8	4
5	Perchlorate Ion Sensor of PVC Membrane Based on Ni(II) Complex with Hexadentate-schiff Base. Bunseki Kagaku, 2012, 61, 251-255.	0.2	2
6	Determination of Sulfide with Acidic Permanganate Chemiluminescence for Development of Deep-sea in-situ Analyzers. Analytical Sciences, 2011, 27, 183-186.	1.6	10
7	Evaluation of a Compact Sampler Designed for the Simultaneous Collection of Atmospheric Polycyclic Aromatic Hydrocarbons in Size-fractionated Particulate Matter and the Gaseous Phase. Journal of Health Science, 2010, 56, 331-340.	0.9	0
8	Temporal variation of atmospheric polycyclic aromatic hydrocarbon concentrations in PM ₁₀ from the Kathmandu Valley and their gas-particle concentrations in winter. International Journal of Environmental Analytical Chemistry, 2009, 89, 67-82.	3.3	16
9	Temporal Change in Atmospheric Polycyclic Aromatic Hydrocarbons in Particulate Matter from an Urban Location of Osaka, Japan: Estimation of Causes of a Significant Increase in their Concentrations in the Winter Season. Journal of Environmental Chemistry, 2009, 19, 543-553.	0.2	4
10	Chemiluminescent Emitter Based on the Reactions by Ce(IV). Analytical Letters, 2008, 41, 2954-2962.	1.8	0
11	Crystal Structure of (1-Adamantylmethyl)trimethyl-ammonium Iodide. Analytical Sciences: X-ray Structure Analysis Online, 2005, 21, X181-X182.	0.1	1
12	Conformational analysis of 12-crown-3 and sodium ion selectivity of electrodes based on bis(12-crown-3) derivatives with malonate spacers. Analytica Chimica Acta, 2003, 480, 291-298.	5.4	15
13	Evaluation of a dioxime-type Schiff base-poly (vinyl chloride) membrane as a silver-ion selective electrode.. Bunseki Kagaku, 2002, 51, 779-784.	0.2	2
14	Chemiluminescence Method with Potassium Permanganate for the Determination of Organic Pollutants in Seawater.. Analytical Sciences, 2001, 17, 975-978.	1.6	27
15	Measurement of Dissolved Oxygen Based on Enhanced Cerium(IV) Chemiluminescence.. Analytical Sciences, 2001, 17, 161-166.	1.6	26
16	Anion Selectivities of Dibutyltin Dihalides as Neutral Carriers for Ion-Selective Electrodes.. Analytical Sciences, 2000, 16, 303-306.	1.6	12
17	Methanol and formaldehyde determination by colorimetry using alcohol oxidase.. Bunseki Kagaku, 1996, 45, 677-682.	0.2	1