

Aufschluß und Veraschung organischer Substanzen dur

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Die Bestimmung von Schwermetallspuren in organischen Waschrohstoffen mit Hilfe der Atomabsorptions-Spektralphotometrie (AAS). Lipid - Fett, 1970, 72, 978-981.	0.4	1
3	Photometrische Bestimmung von Borsäure in Milch und Milchprodukten mit 1,1-Dianthrimid. Mikrochimica Acta, 1970, 58, 577-581.	5.0	7
5	Radiochemical determination of ruthenium-106 in urine. Journal of Radioanalytical Chemistry, 1974, 21, 497-505.	0.5	4
6	Characterisation of Ion and Redox Exchange Materials. I. Ion Exchange Capacity. Chemie-Ingenieur-Technik, 1975, 47, 925-934.	0.8	4
10	Analysis of the clearance of an inhaled cobalt oxide test aerosol from a dog. Journal of Aerosol Science, 1980, 11, 249.	3.8	0
11	Application of Activation Techniques to Biological Analysis. CRC Critical Reviews in Analytical Chemistry, 1981, 10, 127-184.	1.8	3
12	Klärtschlamm als ökologisches problem oder rohstoffquelle?. Environmental Technology Letters, 1981, 2, 179-186.	0.4	1
13	Decomposition of a cation exchange resin with hydrogen peroxide. Journal of Radioanalytical Chemistry, 1983, 78, 295-305.	0.5	17
14	Cesium- und Strontiumaustauscheigenschaften von Marschböden. Zeitschrift Fur Pflanzenernährung Und Bodenkunde = Journal of Plant Nutrition and Plant Science, 1984, 147, 592-603.	0.4	5
15	Tree Ring Wood Analysis after Hydrogen Peroxide Pressure Decomposition with Inductively Coupled Plasma Atomic Emission Spectrometry and Electrothermal Vaporization. Analytical Chemistry, 1985, 57, 406-411.	6.5	58
16	Determination of beryllium in plants by means of flameless atomic absorption with zirconium-coated and non-coated graphite tubes. Fresenius Zeitschrift für Analytische Chemie, 1988, 329, 853-855.	0.8	11
17	Determination of total mercury in water and urine by a gold film sensor following Fenton's reagent digestion. Analytical Chemistry, 1989, 61, 1230-1235.	6.5	39
18	Graphite furnace atomic absorption spectrometric determination of chromium, nickel, cobalt, molybdenum, and manganese in tissues containing particles of a cobalt-chrome alloy. Analytical Chemistry, 1989, 61, 1235-1238.	6.5	12
19	Chapter 3 Instrumentation. Techniques and Instrumentation in Analytical Chemistry, 1989, 4, 95-149.	0.0	1
20	Determination of 129I in large soil samples after alkaline wet disintegration. Fresenius' Journal of Analytical Chemistry, 1992, 343, 505-508.	1.5	4
21	Chapter 2 Sample treatment of human biological materials. Techniques and Instrumentation in Analytical Chemistry, 1994, 15, 21-52.	0.0	6
22	A new very sensitive LSC procedure for determination of Tc-99 in environmental samples. Journal of Radioanalytical and Nuclear Chemistry, 1995, 193, 113-117.	1.5	5
23	Extraction sélective des actinides : application à l'analyse radiotoxicologique. Radioprotection, 1997, 32, 659-671.	1.0	4

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24	Investigation of U(VI) extraction with calixarene: Application to analysis of urine sample. Journal of Radioanalytical and Nuclear Chemistry, 1997, 226, 261-265.	1.5	11
25	Schwermetallbelastung von Aporrectodea caliginosa (Oligochaeta, Lumbricidae) im Raum Kiel. Journal of Plant Nutrition and Soil Science, 1999, 162, 477-482.	1.9	1
26	New purification protocol for actinide measurement in excreta based on calixarene chemistry. Applied Radiation and Isotopes, 2000, 53, 381-386.	1.5	16
27	Wet digestion methods. Comprehensive Analytical Chemistry, 2003, , 193-233.	1.3	41
30	Present Potentialities and Limitations of Atomic Absorption Spectroscopy in Environmental and Biological Materials with Particular Reference to Lead Determinations. , 1980, , 207-224.	2	
31	Anwendung elektrochemischer Analysenmethoden. , 1986, , 271-359.	0	