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## Reversed-Phase Dispersive Liquid-Liquid Microextraction (RP-DLLME) as a Green Sample Preparation Method for Multielement Determination in Fish Oil by ICP-OES

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Food Analytical Methods, 2020, 13, 230-237.

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#	Paper	IF	Citations
13	Trends in sorbent development for dispersive micro-solid phase extraction. <i>Microchemical Journal</i> , <b>2020</b> , 158, 105250	4.8	50
12	Application of deep eutectic solvent as a disperser in reversed-phase dispersive liquid-liquid microextraction for the extraction of Cd(II) and Zn(II) ions from oil samples. <i>Journal of Food Composition and Analysis</i> , <b>2020</b> , 93, 103590	4.1	11
11	A Critical Review on Application of Extraction Methods Prior to Spectrometric Determination of Trace-Metals in Oily Matrices. <i>Critical Reviews in Analytical Chemistry</i> , <b>2020</b> , 1-18	5.2	13
10	Determination of Cu, Ni, Mn, and Pb in diesel oil samples using reversed-phase vortex-assisted liquid-liquid microextraction associated with energy dispersive X-ray fluorescence spectrometry. <i>Talanta</i> , <b>2021</b> , 222, 121514	6.2	7
9	Ultrasound-Assisted Dispersive Liquid-Liquid Microextraction Based on Melting of the Donor Phase: a New Approach for the Determination of Trace Elements in Solid Samples. <i>Food Analytical Methods</i> , <b>2021</b> , 14, 596-605	3.4	4
8	Reversed-phase dispersive liquid-liquid microextraction for elemental analysis of gasoline by inductively coupled plasma optical emission spectrometry. <i>Journal of Analytical Atomic Spectrometry</i> , <b>2021</b> , 36, 2338-2345	3.7	0
7	Reversed-phase dispersive liquid-liquid microextraction based on decomposition of deep eutectic solvent for the determination of lead and cadmium in vegetable oil. <i>Food Chemistry</i> , <b>2021</b> , 373, 131456	8.5	6
6	Conductive Polymers in Green Analytical Chemistry. <i>ACS Symposium Series</i> , 1-37	0.4	0
5	Application of DLLME-SFO as a Green Analytical Tool for Determination of Trace Amounts of Cadmium and Lead in Vegetables and Fruits using FAAS: Optimization Using Box-Behnken Design**. <i>ChemistrySelect</i> , <b>2022</b> , 7,	1.8	
4	Dynamic reversed-phase liquid-liquid microextraction for the determination of Cd, Cr, Mn, and Ni in vegetable oils by energy dispersive X-ray fluorescence spectrometry. <b>2023</b> , 117, 105098		1
3	A miniaturized liquid-liquid extraction method for further Na, K, Ca, and Mg determination in crude oil by FAAS. <b>2023</b> , 124297		0
2	The Concentration and Risk Assessment of Potentially Toxic Elements (PTEs) in Farmed and Wild Carps ( <i>Cyprinus carpio</i> ) in Hamadan Province of Iran.		0
1	Ultra-trace determination of cadmium in water and food samples by a thin-film microextraction using a supported liquid membrane combined with smartphone-based colorimetric detection. <b>2023</b> , 136193		0