

Determination of the Synthetic Antioxidants Butylated  
Butylated Hydroxytoluene (BHT) by Matrix Acidity-Ind  
Solvent-Based Homogeneous Liquid-Liquid Microextra  
High-Performance Liquid Chromatography with Ultrav

Analytical Letters

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Switchable deep eutectic solventâ€‘based homogenous liquidâ€‘liquid microextraction combined with highâ€‘performance liquid chromatographyâ€‘diodeâ€‘array detection for the determination of the chiral fungicide mefentrifluconazole in water, fruit juice, and fermented liquor. Chirality, 2022, 34, 968-976.	1.3	4
2	Ratiometric electrochemical sensor based on polythionine/multiwalled carbon nanotube composite for butylated hydroxyanisole determination. Journal of Alloys and Compounds, 2022, 925, 166659.	2.8	8
3	New di-(2-Ethylhexyl)Phosphoric Acid-Based Supramolecular Solvent (DEHPA-SUPRAS) Microextraction Coupled to High Performance Liquid Chromatography (HPLC) for the Determination of Organophosphorus Pesticides in Tea Drinks. Analytical Letters, 0, , 1-17.	1.0	0
4	A polypyrrole-cotton pad sorbent as micro-solid phase extractor enclosed in tea bag envelope for determination of synthetic antioxidants in non-alcoholic beverage products. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2023, 58, 334-344.	0.7	0
5	Switchable Hydrophilicity Solvents (SHSs) in Green Sample Preparation. , 2023, , 279-305.		0
8	Homogeneous Liquidâ€‘Liquid Microextraction. Integrated Analytical Systems, 2024, , 315-355.	0.4	1