## Gas chromatography/isotope ratio mass spectrometry: acetic acid by direct injection of aqueous alcoholic and a

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**Citation Report** 

#	Article	IF	CITATIONS
1	The influence of different referencing methods on the accuracy of δ <sup>13</sup> C value measurement of ethanol fuel by gas chromatography/combustion/isotope ratio mass spectrometry. Rapid Communications in Mass Spectrometry, 2015, 29, 1938-1946.	0.7	7
2	Rapid Method for the Determination of the Stable Oxygen Isotope Ratio of Water in Alcoholic Beverages. Journal of Agricultural and Food Chemistry, 2015, 63, 9357-9362.	2.4	6
3	Two-point normalization using internal and external standards for a traceable determination of δ13C values of fatty acid methyl esters by gas chromatography/combustion/isotope ratio mass spectrometry. International Journal of Mass Spectrometry, 2017, 418, 41-50.	0.7	3
4	Direct automatic determination of the methanol content in red wines based on the temperature effect of the KMnO <sub>4</sub> /K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> /fuchsin sodium sulfite reaction system. RSC Advances, 2018, 8, 8426-8434.	1.7	0
5	Alcohol consumption or contamination: A preliminary study on the determination of the ethanol origin by stable carbon isotope analysis. Forensic Science International, 2018, 289, 374-380.	1.3	4
6	Compoundâ€specific stable carbon isotope analysis of hexabromocyclododecane diastereoisomers using gas chromatography/isotope ratio mass spectrometry. Rapid Communications in Mass Spectrometry, 2019, 33, 1318-1323.	0.7	2
7	A Reusable Eu <sup>3+</sup> Complex for Nakedâ€Eye Discrimination of Methanol from Ethanol with a Ratiometric Fluorimetric Equilibrium in Methanol/Ethanol Mixtures. European Journal of Inorganic Chemistry, 2019, 2019, 4727-4734.	1.0	4
8	Optimisation of Lithium Chromatography for Isotopic Analysis in Geological Reference Materials by <scp>MC</scp> â€ <scp>ICP</scp> â€ <scp>MS</scp> . Geostandards and Geoanalytical Research, 2019, 43, 261-276.	1.7	37
9	Simultaneous Analysis of the Stable Carbon Isotope Ratios of Acetoin and Acetic Acid by GC-C-IRMS for Adulteration Detection in Brewed Rice Vinegar Products. Journal of Agricultural and Food Chemistry, 2020, 68, 14252-14260.	2.4	11
10	Evaluation of a quick oneaestep sample preparation method for the determination of the isotopic fingerprint of rapeseed ( <scp><i>Brassica napus</i></scp> ): Investigation of the influence of the use of 2,2â€dimethoxypropane on compoundâ€specific stable carbon and hydrogen isotope analyses by gas chromatography combustion/pyrolysis isotope ratio mass spectrometry. Rapid Communications in	0.7	0
11	Mass Spectrometry, 2021, 35, e9064. Stable Carbon Isotope Analysis of Hexachlorocyclohexanes by Liquid–Liquid Extraction Gas Chromatography Isotope Ratio Mass Spectrometry: Method Evaluation and Applications. Molecules, 2022, 27, 2874.	1.7	1