CITATION REPORT List of articles citing

Quantification of breath carbon disulphide and acetone following a single dose of disulfiram (Antabuse) using selected ion flow tube mass spectrometry (SIFT-MS)

DOI: 10.1111/j.1369-1600.2006.00015.x Addiction Biology, 2006, 11, 163-9.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
23	Current literature in mass spectrometry. <i>Journal of Mass Spectrometry</i> , 2007 , 42, 407-18	2.2	
22	Halitosis associated volatiles in breath of healthy subjects. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2007 , 853, 54-61	3.2	87
21	Selected ion flow tube mass spectrometry of 3-hydroxybutyric acid, acetone and other ketones in the headspace of aqueous solution and urine. <i>International Journal of Mass Spectrometry</i> , 2008 , 272, 78-85	1.9	25
20	A study of sulfur-containing compounds in mouth- and nose-exhaled breath and in the oral cavity using selected ion flow tube mass spectrometry. <i>Journal of Breath Research</i> , 2008 , 2, 046004	3.1	55
19	Development of Formaldehyde Standard Gas Generator Based on Gravitational Dispensing-Vaporization and Its Application to Breath Formaldehyde Determination. <i>Bunseki Kagaku</i> , 2008 , 57, 605-611	0.2	9
18	Development of sensitive carbon disulfide sensor by using its cataluminescence on nanosized-CeO2. <i>Sensors and Actuators B: Chemical</i> , 2009 , 136, 218-223	8.5	40
17	Kinetics of ethanol decay in mouth- and nose-exhaled breath measured on-line by selected ion flow tube mass spectrometry following varying doses of alcohol. <i>Rapid Communications in Mass Spectrometry</i> , 2010 , 24, 1066-74	2.2	19
16	. IEEE Sensors Journal, 2010 , 10, 185-210	4	52
15	Progress in SIFT-MS: breath analysis and other applications. <i>Mass Spectrometry Reviews</i> , 2011 , 30, 236-0	6 7 11	250
14	Is breath acetone a biomarker of diabetes? A historical review on breath acetone measurements. Journal of Breath Research, 2013 , 7, 037109	3.1	150
13	Recent SIFT-MS Studies of Volatile Compounds in Physiology, Medicine and Cell Biology. 2013 , 48-76		6
12	On the features, successes and challenges of selected ion flow tube mass spectrometry. <i>European Journal of Mass Spectrometry</i> , 2013 , 19, 225-46	1.1	20
11	Product ion distributions for the reactions of NO(+) with some physiologically significant volatile organosulfur and organoselenium compounds obtained using a selective reagent ionization time-of-flight mass spectrometer. <i>Rapid Communications in Mass Spectrometry</i> , 2014 , 28, 1683-90	2.2	9
10	Measuring breath acetone for monitoring fat loss: Review. Obesity, 2015, 23, 2327-34	8	86
9	SIFT-MS and FA-MS methods for ambient gas phase analysis: developments and applications in the UK. <i>Analyst, The</i> , 2015 , 140, 2573-91	5	32
8	Breath acetone as a potential marker in clinical practice. <i>Journal of Breath Research</i> , 2017 , 11, 024002	3.1	71
7	Continuous Monitoring of Breath Acetone, Blood Glucose and Blood Ketone in 20 Type 1 Diabetic Outpatients Over 30 Days. <i>Journal of Analytical & Bioanalytical Techniques</i> , 2017 , 08,		8

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6	Ex vivo emission of volatile organic compounds from gastric cancer and non-cancerous tissue. Journal of Breath Research, 2018 , 12, 046005	3.1	16
5	Highly-sensitive carbon disulfide on-line detection system based on deep ultraviolet absorption spectroscopy, and its application in liquid-seal reliability assessment. <i>Applied Optics</i> , 2018 , 57, 6213-621	8 ^{1.7}	5
4	Real-time pharmacokinetics via online analysis of exhaled breath. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2021 , 205, 114311	3.5	1
3	Increased breath ethane and pentane concentrations in currently unmedicated patients with schizophrenia. <i>Open Journal of Psychiatry</i> , 2011 , 01, 1-7	0.2	10
2	Urinary Volatile Organic Compound Testing in Fast-Track Patients With Suspected Colorectal Cancer. SSRN Electronic Journal,	1	
1	Urinary Volatile Organic Compound Testing in Fast-Track Patients with Suspected Colorectal Cancers. 2022 , 14,	6.6	О