Fatty acid composition and contents oftransmonounsat and in margarines and shortenings marketed in Denma

JAOCS, Journal of the American Oil Chemists' Society 75, 1079-1083

DOI: 10.1007/s11746-998-0293-3

Citation Report

#	Article	IF	CITATIONS
1	Quantitative analysis of long-chain trans-monoenes originating from hydrogenated marine oil. Lipids, 2000, 35, 681-687.	1.7	13
2	Fatty acid composition of M. longissimus lumborum, ultimate muscle pH values and carcass parameters in reindeer (Rangifer tarandus tarandus L) grazed on natural pasture or fed a commercial feed mixture. Meat Science, 2001, 58, 293-298.	5.5	49
3	Fatty acid composition of spanish shortenings with special emphasis on trans unsaturation content as determined by fourier transform infrared spectroscopy and gas chromatography. JAOCS, Journal of the American Oil Chemists' Society, 2002, 79, 1-6.	1.9	19
4	Perfil de \tilde{A}_i cidos graxos trans de \tilde{A}^3 leo e gordura hidrogenada de soja no processo de fritura. Food Science and Technology, 2004, 24, 27-31.	1.7	30
5	Fatty acid (FA) composition and contents oftransunsaturated FA in hydrogenated vegetable oils and blended fats from Pakistan. JAOCS, Journal of the American Oil Chemists' Society, 2004, 81, 129-134.	1.9	22
6	Effect of pasture finishing on the meat characteristics and intramuscular fatty acid profile of steers of the Rubia Gallega breed. Meat Science, 2004, 67, 515-522.	5.5	92
7	FATTY ACID COMPOSITION OF DIFFERENT MARGARINES AND BUTTERS FROM PAKISTAN WITH SPECIAL EMPHASIS ON TRANS UNSATURATED CONTENTS. Journal of Food Quality, 2006, 29, 87-96.	2.6	25
8	Some properties of margarines and shortenings marketed in Turkey. Journal of Food Composition and Analysis, 2006, 19, 55-58.	3.9	52
9	Trans-Fatty Acids in Foods. Food Additives, 2007, , 377-437.	0.1	1
10	<i>Trans</i> fatty acids: Definition and occurrence in foods. European Journal of Lipid Science and Technology, 2007, 109, 891-900.	1.5	29
11	The potential of restaurant waste lipids as biodiesel feedstocks. Bioresource Technology, 2007, 98, 183-190.	9.6	576
12	Intramuscular fatty acid profile of longissimus dorsi and semitendinosus muscle from Kundi steers fed on pasture with cottonseed cake supplement. International Journal of Food Science and Technology, 2007, 42, 1007-1011.	2.7	8
13	GC-MS quantification of fatty acid profile including trans FA in the locally manufactured margarines of Pakistan. Food Chemistry, 2008, 109, 207-211.	8.2	52
14	Interesterification of Olive Oil with a Fully Hydrogenated Fat in a Batch Reactor Using Step Changes in Temperature. Journal of Agricultural and Food Chemistry, 2008, 56, 5942-5946.	5.2	11
15	Substitution of trans fatty acids in foods on the Danish market. European Journal of Lipid Science and Technology, 2009, 111, 574-583.	1.5	29
16	Effect of lowâ€∢i>trans margarine on physicochemical and sensory properties of puff pastry ¹ . International Journal of Food Science and Technology, 2009, 44, 1235-1244.	2.7	24
17	Study of esterification and transesterification in biodiesel production from used frying oils in a closed system. Chemical Engineering Journal, 2010, 160, 473-479.	12.7	79
18	A Study on Fatty Acids in Seeds of Euterpe oleracea Mart Seeds. Journal of Oleo Science, 2011, 60, 463-467.	1.4	4

#	Article	IF	CITATIONS
19	Trans Fatty Acid Contents in Selected Dietary Fats in the Estonian Market. Journal of Food Science, 2012, 77, T163-8.	3.1	14
20	Interesterification of Soybean Oil and Lard Blends Catalyzed by SBA-15-pr-NR ₃ OH as a Heterogeneous Base Catalyst. Journal of Agricultural and Food Chemistry, 2013, 61, 3373-3381.	5.2	16
21	Trans Fatty Acids in Foods and Their Labeling Regulations. , 2005, , .		2
22	Effect of phenolic extracts on trans fatty acid formation during frying. Grasas Y Aceites, 1999, 50, 421-425.	0.9	12
23	Fatty acid composition and nutritional relevance of most widely consumed margarines in Spain. Grasas Y Aceites, 2003, 54, .	0.9	8
24	Review of the levels of <i>trans</i> fatty acids reported in different food products. Grasas Y Aceites, 2007, 58, .	0.9	1
26	Machine Learning Approach to Comparing Fatty Acid Profiles of Common Food Products Sold on Romanian Market. Foods, 2023, 12, 4237.	4.3	0