

CITATION REPORT

List of articles citing

An update to the fatty acid profiles of bovine retail milk in the United Kingdom: Implications for nutrition in different age and gender groups

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Food Chemistry, 2019, 276, 218-230.

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#	Paper	IF	Citations
23	Comparative Nutrient Profiling of Retail Goat and Cow Milk. <i>Nutrients</i> , 2019 , 11,	6.7	23
22	Differing responses in milk composition from introducing rapeseed and naked oats to conventional and organic dairy diets. <i>Scientific Reports</i> , 2019 , 9, 8115	4.9	8
21	Concentrations of phytoestrogens in conventional, organic and free-range retail milk in England. <i>Food Chemistry</i> , 2019 , 295, 1-9	8.5	5
20	Meeting Breeding Potential in Organic and Low-Input Dairy Farming. <i>Frontiers in Veterinary Science</i> , 2020 , 7, 544149	3.1	4
19	Evidence That Forage-Fed Cows Can Enhance Milk Quality. <i>Sustainability</i> , 2020 , 12, 3688	3.6	14
18	Fatty Acid Content of Retail Cow's Milk in the Northeastern United States-What's in It for the Consumer?. <i>Journal of Agricultural and Food Chemistry</i> , 2020 , 68, 4268-4276	5.7	4
17	Detection of antibiotic residues in Cow's milk: A theoretical and experimental vibrational study. <i>Journal of Molecular Structure</i> , 2020 , 1215, 128221	3.4	6
16	Total conjugated linoleic acid content of ruminant milk: The world status insights. <i>Food Chemistry</i> , 2021 , 334, 127555	8.5	3
15	Unravelling the Role of Rumen Microbial Communities, Genes, and Activities on Milk Fatty Acid Profile Using a Combination of Omics Approaches. <i>Frontiers in Microbiology</i> , 2020 , 11, 590441	5.7	4
14	Quantitative analysis of nutrient metabolite compositions of retail cow's milk and milk alternatives in Thailand using GC-MS. <i>Journal of Food Composition and Analysis</i> , 2021 , 97, 103785	4.1	1
13	Effect of Farming System (Organic vs. Conventional) and Season on Composition and Fatty Acid Profile of Bovine, Caprine and Ovine Milk and Retail Halloumi Cheese Produced in Cyprus. <i>Foods</i> , 2021 , 10,	4.9	2
12	Healthwise, Part 2. Eating a balanced diet. <i>British Journal of Healthcare Assistants</i> , 2021 , 15, 226-232	0.1	
11	Fat Deposition in the Muscle of Female and Male Yak and the Correlation of Yak Meat Quality with Fat. <i>Animals</i> , 2021 , 11,	3.1	2
10	Discrimination between organic and conventional raw and UHT milk by fatty acid profile in Inner Mongolia, China. <i>International Journal of Dairy Technology</i> ,	3.7	0
9	Organic milk: Does it confer health benefits?. 2020 , 121-143		
8	Mineral Concentrations in Bovine Milk from Farms with Contrasting Grazing Management. <i>Foods</i> , 2021 , 10,	4.9	0
7	Associations among Farm, Breed, Lactation Stage and Parity, Gene Polymorphisms and the Fatty Acid Profile of Milk from Holstein, Simmental and Their Crosses. <i>Animals</i> , 2021 , 11,	3.1	2

6 Data_Sheet_1.docx. **2020**,

5 Authentication of organically produced cow milk by fatty acid profile combined with chemometrics: A case study in China. **2023**, 120, 105297

4 The Yak: A remarkable animal living in a harsh environment: An overview of its feeding, growth, production performance, and contribution to food security. 10,

3 Milk fatty acid profile from grass feeding strategies on 2 Holstein genotypes: Implications for health and technological properties. **2023**,

2 Implications of Organic Dairy Management on Herd Performance and Milk Fatty Acid Profiles and Interactions with Season. **2023**, 12, 1589

1 The Effect of the Feeding System on Fat Deposition in Yak Subcutaneous Fat. **2023**, 24, 7381