

Improving breakfast patterns of portuguese childrenâ€
cereals according to the European nutrient profile mod

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Evaluation of the Proximity of Singaporean Children's Dietary Habits to Food-Based Dietary Guidelines. <i>Nutrients</i> , 2019, 11, 2615.	4.1	17
2	An update of the KIDMED questionnaire, a Mediterranean Diet Quality Index in children and adolescents. <i>Public Health Nutrition</i> , 2019, 22, 2543-2547.	2.2	25
3	Salt Reduction Strategies in Portuguese School Meals, from Pre-School to Secondary Education – The Eat Mediterranean Program. <i>Nutrients</i> , 2020, 12, 2213.	4.1	2
4	Sugar Content and Nutritional Quality of Child Orientated Ready to Eat Cereals and Yoghurts in the UK and Latin America; Does Food Policy Matter?. <i>Nutrients</i> , 2020, 12, 856.	4.1	9
5	Nutritional aspects of breakfast cereals. , 2020, , 391-413.		2
6	Are Sugar-Reduced and Whole Grain Infant Cereals Sensorially Accepted at Weaning? A Randomized Controlled Cross-Over Trial. <i>Nutrients</i> , 2020, 12, 1883.	4.1	5
7	High sugar content of European commercial baby foods and proposed updates to existing recommendations. <i>Maternal and Child Nutrition</i> , 2021, 17, e13020.	3.0	30
8	Reproducibility and validity of the Mediterranean Diet Quality Index (KIDMED Index) in a sample of Portuguese adolescents. <i>British Journal of Nutrition</i> , 2021, 126, 1737-1748.	2.3	15
9	Sugar reduction in products targeted at children: Why are we not there yet?. <i>Journal of Sensory Studies</i> , 2021, 36, e12666.	1.6	10
10	Breakfast Frequency and Composition in a Group of Polish Children Aged 7–10 Years. <i>Nutrients</i> , 2021, 13, 2241.	4.1	7
11	Breakfast Cereals Intended for Children: Opportunities for Reformulation and Potential Impact on Nutrient Intake. <i>Foods</i> , 2021, 10, 1772.	4.3	3
12	High Levels of Nutrients of Concern in Baby Foods Available in Europe That Contain Sugar-Contributing Ingredients or Are Ultra-Processed. <i>Nutrients</i> , 2021, 13, 3105.	4.1	23
13	The role of food packaging on children's diet: Insights for the design of comprehensive regulations to encourage healthier eating habits in childhood and beyond. <i>Food Quality and Preference</i> , 2022, 95, 104366.	4.6	23
14	Breakfast Food Advertisements in Mediterranean Countries: Products' Sugar Content in the Adverts from 2015 to 2019. <i>Children</i> , 2021, 8, 14.	1.5	3
15	Less Sugar and More Whole Grains in Infant Cereals: A Sensory Acceptability Experiment With Infants and Their Parents. <i>Frontiers in Nutrition</i> , 2022, 9, .	3.7	0
16	Potential nutritional and functional improvement of extruded breakfast cereals based on incorporation of fruit and vegetable by-products - A review. <i>Trends in Food Science and Technology</i> , 2022, 125, 136-153.	15.1	10
17	Use of Health-Promoting Food and Supplements in Swiss Children. <i>Children</i> , 2022, 9, 1842.	1.5	2
18	Changes in Student's Breakfast and Snack Consumption during the Second COVID-19 Lockdown in Portugal: A Five-Wave Study. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3034.	2.6	0

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19	Investigating the quality of breakfast for female adolescents using a multi-method approach in Saudi Arabia: A cross-sectional study. <i>Medicine (United States)</i> , 2023, 102, e33248.	1.0	0
20	Children's reaction to sugar reduced dairy desserts in the context of the implementation of nutritional warning labels: An exploratory study. <i>Food Research International</i> , 2023, 170, 113001.	6.2	0
21	Impact of Food Safety and Nutrition Knowledge on the Lifestyle of Young Poles – The Case of the Lublin Region. <i>Sustainability</i> , 2023, 15, 12132.	3.2	0
22	Bringing down barriers to children's healthy eating: a critical review of opportunities, within a complex food system. <i>Nutrition Research Reviews</i> , 0, , 1-21.	4.1	1