Improving breakfast patterns of portuguese children†cereals according to the European nutrient profile mode

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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. Nutrients, 2019, 11, 2615.	4.1	17
2	An update of the KIDMED questionnaire, a Mediterranean Diet Quality Index in children and adolescents. Public Health Nutrition, 2019, 22, 2543-2547.	2.2	25
3	Salt Reduction Strategies in Portuguese School Meals, from Pre-School to Secondary Educationâ€"The Eat Mediterranean Program. Nutrients, 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?. Nutrients, 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. Nutrients, 2020, 12, 1883.	4.1	5
7	High sugar content of European commercial baby foods and proposed updates to existing recommendations. Maternal and Child Nutrition, 2021, 17, e13020.	3.0	30
8	Reproducibility and validity of the Mediterranean Diet Quality Index (KIDMED Index) in a sample of Portuguese adolescents. British Journal of Nutrition, 2021, 126, 1737-1748.	2.3	15
9	Sugar reduction in products targeted at children: Why are we not there yet?. Journal of Sensory Studies, 2021, 36, e12666.	1.6	10
10	Breakfast Frequency and Composition in a Group of Polish Children Aged 7–10 Years. Nutrients, 2021, 13, 2241.	4.1	7
11	Breakfast Cereals Intended for Children: Opportunities for Reformulation and Potential Impact on Nutrient Intake. Foods, 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. Nutrients, 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. Food Quality and Preference, 2022, 95, 104366.	4.6	23
14	Breakfast Food Advertisements in Mediterranean Countries: Products' Sugar Content in the Adverts from 2015 to 2019. Children, 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. Frontiers in Nutrition, 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. Trends in Food Science and Technology, 2022, 125, 136-153.	15.1	10
17	Use of Health-Promoting Food and Supplements in Swiss Children. Children, 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. International Journal of Environmental Research and Public Health, 2023, 20, 3034.	2.6	O

#	ARTICLE	IF	CITATIONS
19	Investigating the quality of breakfast for female adolescents using a multi-method approach in Saudi Arabia: A cross-sectional study. Medicine (United States), 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. Food Research International, 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. Sustainability, 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. Nutrition Research Reviews, 0, , 1-21.	4.1	1