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**Development of the Healthy Purchase Index (HPI): a scoring system to assess the nutritional quality of household food purchases**

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7	Proceedings of a roundtable event <b>Is communicating the concept of nutrient density important?</b> <i>Nutrition Bulletin</i> , <b>2020</b> , 45, 74-97	3.5	3
6	Digital Solutions to Diagnose and Manage Postbariatric Hypoglycemia.. <i>Frontiers in Nutrition</i> , <b>2022</b> , 9, 855223	6.2	
5	Estimating Dietary Intake from Grocery Shopping Data-A Comparative Validation of Relevant Indicators in Switzerland.. <i>Nutrients</i> , <b>2021</b> , 14,	6.7	2
4	Associations between retail food environment and the nutritional quality of food purchases in French households: The Mont'Panier cross-sectional study.. <i>PLoS ONE</i> , <b>2022</b> , 17, e0267639	3.7	0
3	The revised Healthy Purchase Index (r-HPI): a validated tool for exploring the nutritional quality of household food purchases.		0
2	Quantifying differences in packaged food and drink purchases among households with diet-related cardiometabolic multi-morbidity: a cross-sectional analysis. <b>2022</b> , 22,		0
1	Large-scale characterization of co-purchased food products with soda, fruits, and vegetables: association rule mining on longitudinal loyalty card grocery purchasing data in Montréal, Canada. (Preprint).		0