

Nicole Darmon

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

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|--------------------|-------------------------|---------------|-----------------|
| 149 papers | 7,972 citations | 42 h-index | 88 g-index |
| 159 ext. papers | 9,143 ext. citations | 4 avg, IF | 6.43 L-index |

| # | Paper | IF | Citations |
|-----|--|------|-----------|
| 149 | Does social class predict diet quality?. <i>American Journal of Clinical Nutrition</i> , 2008 , 87, 1107-17 | 7 | 1334 |
| 148 | The economics of obesity: dietary energy density and energy cost. <i>American Journal of Clinical Nutrition</i> , 2005 , 82, 265S-273S | 7 | 579 |
| 147 | Contribution of food prices and diet cost to socioeconomic disparities in diet quality and health: a systematic review and analysis. <i>Nutrition Reviews</i> , 2015 , 73, 643-60 | 6.4 | 507 |
| 146 | Food choices and diet costs: an economic analysis. <i>Journal of Nutrition</i> , 2005 , 135, 900-4 | 4.1 | 436 |
| 145 | A cost constraint alone has adverse effects on food selection and nutrient density: an analysis of human diets by linear programming. <i>Journal of Nutrition</i> , 2002 , 132, 3764-71 | 4.1 | 238 |
| 144 | Replacing fats and sweets with vegetables and fruits--a question of cost. <i>American Journal of Public Health</i> , 2004 , 94, 1555-9 | 5.1 | 226 |
| 143 | Greenhouse gas emissions of self-selected individual diets in France: Changing the diet structure or consuming less?. <i>Ecological Economics</i> , 2012 , 75, 91-101 | 5.6 | 188 |
| 142 | Energy-dense diets are associated with lower diet costs: a community study of French adults. <i>Public Health Nutrition</i> , 2004 , 7, 21-7 | 3.3 | 188 |
| 141 | Low-cost diets: more energy, fewer nutrients. <i>European Journal of Clinical Nutrition</i> , 2006 , 60, 434-6 | 5.2 | 174 |
| 140 | Mononuclear cells from infants allergic to cow's milk secrete tumor necrosis factor alpha, altering intestinal function. <i>Gastroenterology</i> , 1994 , 106, 1514-23 | 13.3 | 174 |
| 139 | High nutritional quality is not associated with low greenhouse gas emissions in self-selected diets of French adults. <i>American Journal of Clinical Nutrition</i> , 2013 , 97, 569-83 | 7 | 172 |
| 138 | A nutrient density standard for vegetables and fruits: nutrients per calorie and nutrients per unit cost. <i>Journal of the American Dietetic Association</i> , 2005 , 105, 1881-7 | | 162 |
| 137 | Nutrient-dense food groups have high energy costs: an econometric approach to nutrient profiling. <i>Journal of Nutrition</i> , 2007 , 137, 1815-20 | 4.1 | 149 |
| 136 | Improving diet sustainability through evolution of food choices: review of epidemiological studies on the environmental impact of diets. <i>Nutrition Reviews</i> , 2017 , 75, 2-17 | 6.4 | 140 |
| 135 | Do economic constraints encourage the selection of energy dense diets?. <i>Appetite</i> , 2003 , 41, 315-22 | 4.5 | 124 |
| 134 | Low energy density and high nutritional quality are each associated with higher diet costs in French adults. <i>American Journal of Clinical Nutrition</i> , 2007 , 86, 690-6 | 7 | 116 |
| 133 | Nutrient profiles discriminate between foods according to their contribution to nutritionally adequate diets: a validation study using linear programming and the SAIN,LIM system. <i>American Journal of Clinical Nutrition</i> , 2009 , 89, 1227-36 | 7 | 110 |

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| 132 | Low-energy-density diets are associated with higher diet quality and higher diet costs in French adults. <i>Journal of the American Dietetic Association</i> , 2007 , 107, 1028-32 | | 105 |
| 131 | Reducing energy intake and energy density for a sustainable diet: a study based on self-selected diets in French adults. <i>American Journal of Clinical Nutrition</i> , 2014 , 99, 1460-9 | 7 | 104 |
| 130 | An overview of the health status of migrants in France, in relation to their dietary practices. <i>Public Health Nutrition</i> , 2001 , 4, 163-72 | 3.3 | 103 |
| 129 | Impact of a cost constraint on nutritionally adequate food choices for French women: an analysis by linear programming. <i>Journal of Nutrition Education and Behavior</i> , 2006 , 38, 82-90 | 2 | 93 |
| 128 | Identifying sustainable foods: the relationship between environmental impact, nutritional quality, and prices of foods representative of the French diet. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014 , 114, 862-869 | 3.9 | 92 |
| 127 | How low can dietary greenhouse gas emissions be reduced without impairing nutritional adequacy, affordability and acceptability of the diet? A modelling study to guide sustainable food choices. <i>Public Health Nutrition</i> , 2016 , 19, 2662-74 | 3.3 | 90 |
| 126 | Design of optimal food-based complementary feeding recommendations and identification of key "problem nutrients" using goal programming. <i>Journal of Nutrition</i> , 2006 , 136, 2399-404 | 4.1 | 90 |
| 125 | Linear programming: a mathematical tool for analyzing and optimizing children's diets during the complementary feeding period. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2003 , 36, 12-22 | 2.8 | 86 |
| 124 | Individual diet modeling translates nutrient recommendations into realistic and individual-specific food choices. <i>American Journal of Clinical Nutrition</i> , 2010 , 91, 421-30 | 7 | 80 |
| 123 | Food-based dietary guidelines can be developed and tested using linear programming analysis. <i>Journal of Nutrition</i> , 2004 , 134, 951-7 | 4.1 | 75 |
| 122 | Linear and nonlinear programming to optimize the nutrient density of a population's diet: an example based on diets of preschool children in rural Malawi. <i>American Journal of Clinical Nutrition</i> , 2002 , 75, 245-53 | 7 | 71 |
| 121 | Socioeconomic patterning of childhood overweight status in Europe. <i>International Journal of Environmental Research and Public Health</i> , 2012 , 9, 1472-89 | 4.6 | 70 |
| 120 | Is there a Mediterranean migrants mortality paradox in Europe?. <i>International Journal of Epidemiology</i> , 2003 , 32, 1115-8 | 7.8 | 68 |
| 119 | Intestinal paracellular permeability during malnutrition in guinea pigs: effect of high dietary zinc. <i>Gut</i> , 1996 , 39, 416-22 | 19.2 | 68 |
| 118 | Mathematical Optimization to Explore Tomorrow's Sustainable Diets: A Narrative Review. <i>Advances in Nutrition</i> , 2018 , 9, 602-616 | 10 | 68 |
| 117 | Socio-economic characteristics, living conditions and diet quality are associated with food insecurity in France. <i>Public Health Nutrition</i> , 2015 , 18, 2952-61 | 3.3 | 67 |
| 116 | Should nutrient profiles be based on 100 g, 100 kcal or serving size?. <i>European Journal of Clinical Nutrition</i> , 2009 , 63, 898-904 | 5.2 | 67 |
| 115 | The shortest way to reach nutritional goals is to adopt Mediterranean food choices: evidence from computer-generated personalized diets. <i>American Journal of Clinical Nutrition</i> , 2011 , 94, 1127-37 | 7 | 67 |

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| 114 | Nutrient profiling can help identify foods of good nutritional quality for their price: a validation study with linear programming. <i>Journal of Nutrition</i> , 2008 , 138, 1107-13 | 4.1 | 62 |
| 113 | Testing nutrient profile models in relation to energy density and energy cost. <i>European Journal of Clinical Nutrition</i> , 2009 , 63, 674-83 | 5.2 | 61 |
| 112 | A Mediterranean diet pattern with low consumption of liquid sweets and refined cereals is negatively associated with adiposity in adults from rural Lebanon. <i>International Journal of Obesity</i> , 2011 , 35, 251-8 | 5.5 | 54 |
| 111 | The threshold for immune cell reactivity to milk antigens decreases in cow's milk allergy with intestinal symptoms. <i>Journal of Allergy and Clinical Immunology</i> , 1996 , 98, 781-9 | 11.5 | 52 |
| 110 | Diet optimization methods can help translate dietary guidelines into a cancer prevention food plan. <i>Journal of Nutrition</i> , 2009 , 139, 1541-8 | 4.1 | 50 |
| 109 | Dietary changes needed to improve diet sustainability: are they similar across Europe?. <i>European Journal of Clinical Nutrition</i> , 2018 , 72, 951-960 | 5.2 | 49 |
| 108 | Are the lowest-cost healthful food plans culturally and socially acceptable?. <i>Public Health Nutrition</i> , 2010 , 13, 1178-85 | 3.3 | 49 |
| 107 | Food price policies improve diet quality while increasing socioeconomic inequalities in nutrition. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014 , 11, 66 | 8.4 | 38 |
| 106 | To meet nutrient recommendations, most French adults need to expand their habitual food repertoire. <i>Journal of Nutrition</i> , 2009 , 139, 1721-7 | 4.1 | 36 |
| 105 | Linear programming can help identify practical solutions to improve the nutritional quality of food aid. <i>Public Health Nutrition</i> , 2008 , 11, 395-404 | 3.3 | 33 |
| 104 | Dietary inadequacies observed in homeless men visiting an emergency night shelter in Paris. <i>Public Health Nutrition</i> , 2001 , 4, 155-61 | 3.3 | 32 |
| 103 | Integrating nutrient bioavailability and co-production links when identifying sustainable diets: How low should we reduce meat consumption?. <i>PLoS ONE</i> , 2018 , 13, e0191767 | 3.7 | 31 |
| 102 | Local Food Price Analysis by Linear Programming: A New Approach to Assess the Economic Value of Fortified Food Supplements. <i>Food and Nutrition Bulletin</i> , 2001 , 22, 184-189 | 1.8 | 31 |
| 101 | Dietary behaviour and nutritional status in underprivileged people using food aid (ABENA study, 2004-2005). <i>Journal of Human Nutrition and Dietetics</i> , 2011 , 24, 560-71 | 3.1 | 30 |
| 100 | Higher nutritional quality at no additional cost among low-income households: insights from food purchases of "positive deviants". <i>American Journal of Clinical Nutrition</i> , 2015 , 102, 190-8 | 7 | 28 |
| 99 | Low-cost foods: how do they compare with their brand name equivalents? A French study. <i>Public Health Nutrition</i> , 2009 , 12, 808-15 | 3.3 | 28 |
| 98 | Use of Linear Programming to Develop Cost-Minimized Nutritionally Adequate Health Promoting Food Baskets. <i>PLoS ONE</i> , 2016 , 11, e0163411 | 3.7 | 28 |
| 97 | In-store marketing of inexpensive foods with good nutritional quality in disadvantaged neighborhoods: increased awareness, understanding, and purchasing. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016 , 13, 104 | 8.4 | 27 |

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|----|---|------|----|
| 96 | Oxidative stress may contribute to the intestinal dysfunction of weanling rats fed a low protein diet. <i>Journal of Nutrition</i> , 1993 , 123, 1068-75 | 4.1 | 26 |
| 95 | The economics of obesity: dietary energy density and energy cost. <i>American Journal of Clinical Nutrition</i> , 2005 , 82, 265S-273S | 7 | 25 |
| 94 | Dietary changes needed to reach nutritional adequacy without increasing diet cost according to income: An analysis among French adults. <i>PLoS ONE</i> , 2017 , 12, e0174679 | 3.7 | 23 |
| 93 | Which functional unit to identify sustainable foods?. <i>Public Health Nutrition</i> , 2015 , 18, 2488-97 | 3.3 | 23 |
| 92 | Associations of socioeconomic factors with inadequate dietary intake in food aid users in France (The ABENA study 2004-2005). <i>European Journal of Clinical Nutrition</i> , 2010 , 64, 374-82 | 5.2 | 23 |
| 91 | Community gardening in poor neighborhoods in France: A way to re-think food practices?. <i>Appetite</i> , 2017 , 116, 589-598 | 4.5 | 21 |
| 90 | The nutrient profile of traditional Lebanese composite dishes: comparison with composite dishes consumed in France. <i>International Journal of Food Sciences and Nutrition</i> , 2009 , 60 Suppl 4, 285-95 | 3.7 | 21 |
| 89 | The bioavailability of iron, zinc, protein and vitamin A is highly variable in French individual diets: Impact on nutrient inadequacy assessment and relation with the animal-to-plant ratio of diets. <i>Food Chemistry</i> , 2018 , 238, 73-81 | 8.5 | 20 |
| 88 | Individual Diet Modeling Shows How to Balance the Diet of French Adults with or without Excessive Free Sugar Intakes. <i>Nutrients</i> , 2017 , 9, | 6.7 | 18 |
| 87 | Assessing the construct validity of five nutrient profiling systems using diet modeling with linear programming. <i>European Journal of Clinical Nutrition</i> , 2013 , 67, 1003-5 | 5.2 | 18 |
| 86 | Quantifying the contribution of foods with unfavourable nutrient profiles to nutritionally adequate diets. <i>British Journal of Nutrition</i> , 2011 , 105, 1133-7 | 3.6 | 18 |
| 85 | Can optimal combinations of local foods achieve the nutrient density of the F100 catch-up diet for severe malnutrition?. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2008 , 46, 447-52 | 2.8 | 17 |
| 84 | More sustainable European diets based on self-selection do not require exclusion of entire categories of food. <i>Journal of Cleaner Production</i> , 2020 , 248, 119298 | 10.3 | 17 |
| 83 | An Overlap Between Ultraprocessed Foods and the Preexisting Nutrient Rich Foods Index?. <i>Nutrition Today</i> , 2020 , 55, 75-81 | 1.6 | 16 |
| 82 | Reaching Nutritional Adequacy Does Not Necessarily Increase Exposure to Food Contaminants: Evidence from a Whole-Diet Modeling Approach. <i>Journal of Nutrition</i> , 2016 , 146, 2149-2157 | 4.1 | 16 |
| 81 | Anti-inflammatory drugs, prostanoid and proteoglycan production by cultured bovine articular chondrocytes. <i>Prostaglandins</i> , 1984 , 28, 417-34 | | 16 |
| 80 | How to Build a Standardized Country-Specific Environmental Food Database for Nutritional Epidemiology Studies. <i>PLoS ONE</i> , 2016 , 11, e0150617 | 3.7 | 16 |
| 79 | From the SAIN,LIM system to the SENS algorithm: a review of a French approach of nutrient profiling. <i>Proceedings of the Nutrition Society</i> , 2017 , 76, 237-246 | 2.9 | 15 |

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| 78 | Nutritional Quality of School Meals in France: Impact of Guidelines and the Role of Protein Dishes. <i>Nutrients</i> , 2018 , 10, | 6.7 | 15 |
| 77 | A fortified street food to prevent nutritional deficiencies in homeless men in France. <i>Journal of the American College of Nutrition</i> , 2009 , 28, 196-202 | 3.5 | 15 |
| 76 | A methodology to compile food metrics related to diet sustainability into a single food database: Application to the French case. <i>Food Chemistry</i> , 2018 , 238, 125-133 | 8.5 | 14 |
| 75 | A "Fork-to-Farm" Multi-Scale Approach to Promote Sustainable Food Systems for Nutrition and Health: A Perspective for the Mediterranean Region. <i>Frontiers in Nutrition</i> , 2018 , 5, 30 | 6.2 | 14 |
| 74 | Measuring the food and built environments in urban centres: reliability and validity of the EURO-PREVOB Community Questionnaire. <i>Public Health</i> , 2013 , 127, 259-67 | 4 | 14 |
| 73 | Determining limiting nutrients by linear programming: A new approach to predict insufficient intakes from complementary foods. <i>Pediatrics</i> , 2000 , 106, 1288-9 | 7.4 | 14 |
| 72 | Food Price Policies May Improve Diet but Increase Socioeconomic Inequalities in Nutrition. <i>World Review of Nutrition and Dietetics</i> , 2016 , 115, 36-45 | 0.2 | 13 |
| 71 | Dairy products: how they fit in nutritionally adequate diets. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013 , 113, 950-6 | 3.9 | 13 |
| 70 | Optimizing School Food Supply: Integrating Environmental, Health, Economic, and Cultural Dimensions of Diet Sustainability with Linear Programming. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16, | 4.6 | 12 |
| 69 | Traditional foods vs. manufactured baby foods. <i>Nestle Nutrition Workshop Series Paediatric Programme</i> , 2007 , 60, 43-63 | | 12 |
| 68 | Role of Young Child Formulae and Supplements to Ensure Nutritional Adequacy in U.K. Young Children. <i>Nutrients</i> , 2016 , 8, | 6.7 | 12 |
| 67 | Eating at the university canteen. Associations with socioeconomic status and healthier self-reported eating habits in France. <i>Appetite</i> , 2011 , 56, 90-5 | 4.5 | 11 |
| 66 | In foods, energy is cheap where it is abundant and expensive where it is scarce: this is a fact, not an artifact. <i>American Journal of Clinical Nutrition</i> , 2010 , 91, 1068-9; author reply 1069-70 | 7 | 11 |
| 65 | Planning dietary improvements without additional costs for low-income individuals in Brazil: linear programming optimization as a tool for public policy in nutrition and health. <i>Nutrition Journal</i> , 2019 , 18, 40 | 4.3 | 10 |
| 64 | The good, the bad, and the ultra-processed. <i>Public Health Nutrition</i> , 2009 , 12, 1967-8; author reply 1968-9. | 3.3 | 10 |
| 63 | Reaching culturally acceptable and adequate diets at the lowest cost increment according to income level in Brazilian households. <i>PLoS ONE</i> , 2020 , 15, e0229439 | 3.7 | 9 |
| 62 | Superoxide anion scavenging capacity measured by a polarographic method. Comparison with a colourimetric method. <i>Free Radical Research Communications</i> , 1992 , 17, 97-107 | | 9 |
| 61 | The SENS algorithm-a new nutrient profiling system for food labelling in Europe. <i>European Journal of Clinical Nutrition</i> , 2018 , 72, 236-248 | 5.2 | 8 |

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| 60 | Dietary standards for school catering in France: serving moderate quantities to improve dietary quality without increasing the food-related cost of meals. <i>Journal of Nutrition Education and Behavior</i> , 2013 , 45, 533-9 | 2 | 8 |
| 59 | Expérimentation d'un fléchage nutritionnel dans deux supermarchés à Marseille « Le choix Vita+ ». <i>Cahiers De Nutrition Et De Dietetique</i> , 2015 , 50, 16-24 | 0.2 | 8 |
| 58 | Zinc and intestinal anaphylaxis to cow's milk proteins in malnourished guinea pigs. <i>Pediatric Research</i> , 1997 , 42, 208-13 | 3.2 | 8 |
| 57 | Zinc in the treatment of diarrhea. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 1997 , 25, 363-5 | 2.8 | 8 |
| 56 | Identification of nutritionally adequate mixtures of vegetable oils by linear programming. <i>Journal of Human Nutrition and Dietetics</i> , 2006 , 19, 59-69 | 3.1 | 7 |
| 55 | Characterization of proteoglycans synthesized by different layers of adult human femoral head cartilage. <i>Osteoarthritis and Cartilage</i> , 1994 , 2, 119-31 | 6.2 | 7 |
| 54 | Chondrolysis of the hip joint in a patient receiving long-term hemodialysis: histologic and biochemical evaluation. <i>Arthritis and Rheumatism</i> , 1989 , 32, 1477-83 | | 7 |
| 53 | Does participating in community gardens promote sustainable lifestyles in urban settings? Design and protocol of the JArDinS study. <i>BMC Public Health</i> , 2019 , 19, 589 | 4.1 | 6 |
| 52 | L'éciquetage nutritionnel : entre réglementations et controverses. <i>Cahiers De Nutrition Et De Dietetique</i> , 2015 , 50, 131-141 | 0.2 | 6 |
| 51 | Structural and biochemical abnormalities of articular cartilage in rheumatoid arthritis. <i>Rheumatology International</i> , 1990 , 10, 31-7 | 3.6 | 6 |
| 50 | Quantification of the scavenger capacity of different flavonoids with regard to the superoxide ion. <i>Food Additives and Contaminants</i> , 1990 , 7 Suppl 1, S60-3 | | 6 |
| 49 | Improving lifestyles sustainability through community gardening: results and lessons learnt from the JArDinS quasi-experimental study. <i>BMC Public Health</i> , 2020 , 20, 1798 | 4.1 | 6 |
| 48 | Industrially processed . home-prepared dishes: what economic benefit for the consumer?. <i>Public Health Nutrition</i> , 2020 , 23, 1982-1990 | 3.3 | 5 |
| 47 | Identifying foods with good nutritional quality and price for the Opticourses intervention research project. <i>Public Health Nutrition</i> , 2017 , 20, 3051-3059 | 3.3 | 5 |
| 46 | Structural Validation of a French Food Frequency Questionnaire of 94 Items. <i>Frontiers in Nutrition</i> , 2017 , 4, 62 | 6.2 | 5 |
| 45 | Le gradient social de l'obésité se creuse en France Sait-on pourquoi ?. <i>Oleagineux Corps Gras Lipides</i> , 2008 , 15, 46-52 | | 5 |
| 44 | Effects of protein deficiency on lipid peroxidation in the small intestine and liver of rats. <i>Food and Chemical Toxicology</i> , 1993 , 31, 59-62 | 4.7 | 5 |
| 43 | The simplified nutrient profiling system (SENS) adequately ranks foods in relation to the overall nutritional quality of diets: a validation study. <i>European Journal of Clinical Nutrition</i> , 2018 , 72, 593-602 | 5.2 | 4 |

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| 42 | Alimentation et inégalité sociales de santé en France. <i>Cahiers De Nutrition Et De Dietetique</i> , 2013 , 48, 233-239 | 0.2 | 4 |
| 41 | Le coût et la qualité nutritionnelle des groupes d'aliments: quelle hiérarchie?. <i>Cahiers De Nutrition Et De Dietetique</i> , 2006 , 41, 87-96 | 0.2 | 4 |
| 40 | Sensitization to cow's milk proteins during refeeding of guinea pigs recovering from polydeficient malnutrition. <i>Pediatric Research</i> , 1998 , 44, 931-8 | 3.2 | 4 |
| 39 | Development of the Healthy Purchase Index (HPI): a scoring system to assess the nutritional quality of household food purchases. <i>Public Health Nutrition</i> , 2019 , 22, 765-775 | 3.3 | 4 |
| 38 | Caribbean nutrition transition: what can we learn from dietary patterns in the French West Indies?. <i>European Journal of Nutrition</i> , 2021 , 60, 1111-1124 | 5.2 | 4 |
| 37 | Enfants et adultes forts consommateurs de sucres libres en France : quels changements alimentaires pour respecter les recommandations nutritionnelles ?. <i>Cahiers De Nutrition Et De Dietetique</i> , 2017 , 52, S66-S79 | 0.2 | 3 |
| 36 | Un outil d'aider à décider en nutrition humaine : la programmation linéaire. <i>Cahiers De Nutrition Et De Dietetique</i> , 2008 , 43, 303-312 | 0.2 | 3 |
| 35 | Modelling the feasibility of nutritional recommendations at the individual level. <i>Proceedings of the Nutrition Society</i> , 2008 , 67, | 2.9 | 3 |
| 34 | Un colis de référence pour une aide alimentaire équilibrée. <i>Cahiers De Nutrition Et De Dietetique</i> , 2006 , 41, 118-124 | 0.2 | 3 |
| 33 | Nutritional Quality of Vegetarian and Non-Vegetarian Dishes at School: Are Nutrient Profiling Systems Sufficiently Informative?. <i>Nutrients</i> , 2020 , 12, | 6.7 | 3 |
| 32 | Urban collective garden participation and health: a systematic literature review of potential benefits for free-living adults. <i>Nutrition Reviews</i> , 2021 , 80, 6-21 | 6.4 | 3 |
| 31 | Ultra-processed foods: how functional is the NOVA system?. <i>European Journal of Clinical Nutrition</i> , 2022 , | 5.2 | 3 |
| 30 | Manger Top, une démarche de marketing social bénéfique en milieu défavorisé. <i>Cahiers De Nutrition Et De Dietetique</i> , 2017 , 52, 181-192 | 0.2 | 2 |
| 29 | Food choices to meet nutrient recommendations for the adult Brazilian population based on the linear programming approach. <i>Public Health Nutrition</i> , 2018 , 21, 1538-1545 | 3.3 | 2 |
| 28 | Comparaison de la classification de recettes par trois systèmes de profilage nutritionnel : SAIN, LIM, SENS et 5-C. <i>Cahiers De Nutrition Et De Dietetique</i> , 2017 , 52, 269-277 | 0.2 | 2 |
| 27 | Enquête auprès des associations d'aide alimentaire (E3A) : mode de fonctionnement des structures et valeur nutritionnelle des colis et repas distribués. <i>Cahiers De Nutrition Et De Dietetique</i> , 2008 , 43, 243-250 | 0.2 | 2 |
| 26 | Aliments premier prix : peut-on les comparer aux aliments de marque ?. <i>Cahiers De Nutrition Et De Dietetique</i> , 2007 , 42, 15-24 | 0.2 | 2 |
| 25 | Anaphylactic intestinal response to milk proteins during malnutrition in guinea pigs. <i>American Journal of Physiology - Renal Physiology</i> , 1996 , 270, G442-8 | 5.1 | 2 |

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| 24 | Metabolic and biochemical abnormalities of articular cartilage induced by implantation of a sterile sheet of polyethylene in the rabbit patellofemoral joint. <i>Journal of Orthopaedic Research</i> , 1988 , 6, 657-65 | 3.8 | 2 |
| 23 | The cost of eating more sustainable diets: A nutritional and environmental diet optimisation study. <i>Global Public Health</i> , 2021 , 1-14 | 3.5 | 2 |
| 22 | Co-construction and Evaluation of a Prevention Program for Improving the Nutritional Quality of Food Purchases at No Additional Cost in a Socioeconomically Disadvantaged Population. <i>Current Developments in Nutrition</i> , 2017 , 1, e001107 | 0.4 | 1 |
| 21 | Facteurs associés aux consommations alimentaires des bénéficiaires de l'aide alimentaire : étude abena. <i>Cahiers De Nutrition Et De Dietetique</i> , 2007 , 42, 191-198 | 0.2 | 1 |
| 20 | Advantages and limitations of the methodological approaches used to study dietary shifts towards improved nutrition and sustainability.. <i>Nutrition Reviews</i> , 2022 , 80, 579-597 | 6.4 | 1 |
| 19 | Integration of various dimensions in food-based dietary guidelines via mathematical approaches: report of a DGE/FENS Workshop in Bonn, Germany, 23-24 September 2019. <i>British Journal of Nutrition</i> , 2021 , 126, 942-949 | 3.6 | 1 |
| 18 | Food Insecurity: Determinants and Impacts 2017 , 125-140 | | 1 |
| 17 | Testing the nutritional relevance of food-based dietary guidelines with mathematical optimisation of individual diets. <i>Nutrition Bulletin</i> , 2020 , 45, 175-188 | 3.5 | 1 |
| 16 | Modélisation de l'impact du respect des nouvelles recommandations alimentaires françaises sur les apports nutritionnels des adultes. <i>Cahiers De Nutrition Et De Dietetique</i> , 2020 , 55, 18-29 | 0.2 | 1 |
| 15 | Co-construction et évaluation d'un programme de promotion de la santé pour conjuguer nutrition et budget au quotidien : les ateliers Opticourses. <i>Cahiers De Nutrition Et De Dietetique</i> , 2018 , 53, 161-170 | 0.2 | 1 |
| 14 | Meeting nutritional adequacy in the Brazilian population increases pesticide intake without exceeding chronic safe levels.. <i>International Journal of Food Sciences and Nutrition</i> , 2021 , 1-14 | 3.7 | 1 |
| 13 | Does a better diet reduce dependence on imports? The case of Tunisia. <i>Agricultural Economics (United Kingdom)</i> , 2020 , 51, 567-575 | 2.8 | 0 |
| 12 | Prise en compte de la biodisponibilité des nutriments lors de l'identification de régimes alimentaires plus durables : la consommation de viande est-elle toujours à réduire ?. <i>Cahiers De Nutrition Et De Dietetique</i> , 2019 , 54, 336-346 | 0.2 | 0 |
| 11 | Jardiner dans un quartier défavorisé, un déclic pour repenser son alimentation ?. <i>Pratiques En Nutrition</i> , 2020 , 16, 20-25 | 0 | 0 |
| 10 | Implications nutritionnelles des directives françaises sur l'offre alimentaire en restauration scolaire et place des plats protidiques. <i>Cahiers De Nutrition Et De Dietetique</i> , 2019 , 54, 22-34 | 0.2 | 0 |
| 9 | Demographic and socio-economic shifts partly explain the Martinican nutrition transition: an analysis of 10-year health and dietary changes (2003-2013) using decomposition models. <i>Public Health Nutrition</i> , 2021 , 1-12 | 3.3 | 0 |
| 8 | Individual Diet Optimization in French Adults Shows That Plant-Based Dairy-like Products May Complement Dairy in Sustainable Diets. <i>Sustainability</i> , 2022 , 14, 2817 | 3.6 | 0 |
| 7 | Number of meal components, nutritional guidelines, vegetarian meals, avoiding ruminant meat: what is the best trade-off for improving school meal sustainability?. <i>European Journal of Nutrition</i> , 2022 , 1 | 5.2 | 0 |

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| 6 | P137 De nouveaux outils pour optimiser les qualités nutritionnelles des produits alimentaires. <i>Nutrition Clinique Et Metabolisme</i> , 2013 , 27, S123 | 0.8 |
| 5 | Food cost and nutritional quality. In reaction to the paper by Katz and colleagues. <i>Public Health Nutrition</i> , 2013 , 16, 568-9 | 3.3 |
| 4 | Sociodemographic and economic determinants of overweight and obesity in female food-aid users in France (the ABENA study 2004-2005). <i>Preventive Medicine</i> , 2010 , 51, 517-8 | 4.3 |
| 3 | Reply to RJ Karp. <i>American Journal of Clinical Nutrition</i> , 2008 , 88, 1178-1179 | 7 |
| 2 | Participation à un jardin collectif urbain et santé: revue systématique de la littérature. <i>Cahiers De Nutrition Et De Dietetique</i> , 2021 , 56, 300-300 | 0.2 |
| 1 | Affordable Nutrient Density: Toward Economic Indicators of Sustainable Healthy Diets. <i>Sustainability</i> , 2021 , 13, 9300 | 3.6 |