

# Flavia Mori Sarti

## List of Publications by Year in descending order

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77  
papers

1,005  
citations

516561

16  
h-index

477173

29  
g-index

90  
all docs

90  
docs citations

90  
times ranked

1703  
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating Environmental Determinants of Diet, Physical Activity, and Overweight among Adults in Sao Paulo, Brazil. <i>Journal of Urban Health</i> , 2011, 88, 567-581.	1.8	113
2	Evolution and determinants of digital divide in Brazil (2005–2013). <i>Telecommunications Policy</i> , 2017, 41, 12-24.	2.6	92
3	Price and convenience: The influence of supermarkets on consumption of ultra-processed foods and beverages in Brazil. <i>Appetite</i> , 2017, 116, 381-388.	1.8	75
4	Assessing Latin America's Progress Toward Achieving Universal Health Coverage. <i>Health Affairs</i> , 2015, 34, 1704-1712.	2.5	62
5	Beyond protein intake: bushmeat as source of micronutrients in the Amazon. <i>Ecology and Society</i> , 2015, 20, .	1.0	55
6	The burden of physical activity on type 2 diabetes public healthcare expenditures among adults: a retrospective study. <i>BMC Public Health</i> , 2011, 11, 275.	1.2	51
7	Analysis of the evolution and determinants of income-related inequalities in the Brazilian health system, 1998 - 2008. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2013, 33, 90-97.	0.6	43
8	An assessment of direct and indirect costs of dementia in Brazil. <i>PLoS ONE</i> , 2018, 13, e0193209.	1.1	40
9	Influence of foods and nutrients on COVID-19 recovery: A multivariate analysis of data from 170 countries using a generalized linear model. <i>Clinical Nutrition</i> , 2022, 41, 3077-3084.	2.3	27
10	Measuring evolution of income-related inequalities in health and health care utilization in selected Latin American and Caribbean countries. <i>Revista Panamericana De Salud Publica/Pan American Journal of Public Health</i> , 2013, 33, 83-89.	0.6	25
11	Educação nutricional e consumo de frutas e hortaliças: ensaio comunitário controlado. <i>Revista De Saude Publica</i> , 2007, 41, 154-157.	0.7	23
12	Determinants of inequalities in the quality of Brazilian diet: trends in 12-year population-based study (2003–2015). <i>International Journal for Equity in Health</i> , 2018, 17, 72.	1.5	23
13	Sociodemographic determinants of health behaviors among Brazilian adolescents: Trends in physical activity and food consumption, 2009–2015. <i>Appetite</i> , 2020, 144, 104454.	1.8	22
14	Indices for the assessment of nutritional quality of meals: a systematic review. <i>British Journal of Nutrition</i> , 2016, 115, 2017-2024.	1.2	21
15	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.	1.1	19
16	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.	1.5	17
17	Determinants of outpatient expenditure within primary care in the Brazilian National Health System. <i>Sao Paulo Medical Journal</i> , 2017, 135, 205-212.	0.4	12
18	Association Between Costs Related to Productivity Loss and Modified Risk Factors Among Users of the Brazilian National Health System. <i>Journal of Occupational and Environmental Medicine</i> , 2017, 59, 313-319.	0.9	10

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19	Marketing of food and beverage in Brazil: scientific literature review on regulation and self-regulation of advertisements. <i>Interface: Communication, Health, Education</i> , 2018, 22, 589-602.	0.4	10
20	Assessment of dietary intake of bioactive food compounds according to income level in the Brazilian population. <i>British Journal of Nutrition</i> , 2022, 127, 1232-1239.	1.2	9
21	Considerações sobre avaliação de estabelecimentos de saúde sob gestão de OSS: o caso do Hospital Geral do Grajaú. <i>Saude E Sociedade</i> , 2010, 19, 557-568.	0.1	8
22	Main meal quality in Brazil and United Kingdom: Similarities and differences. <i>Appetite</i> , 2017, 111, 151-157.	1.8	8
23	Prevalence and Factors Associated with Iron Deficiency and Anemia among Residents of Urban Areas of São Paulo, Brazil. <i>Nutrients</i> , 2021, 13, 1888.	1.7	8
24	Evolução da disponibilidade domiciliar de alimentos no município de São Paulo no período de 1979 a 1999. <i>Revista De Nutricao</i> , 2007, 20, 483-490.	0.4	8
25	Impacts of bariatric surgery in health outcomes and health care costs in Brazil: Interrupted time series analysis of multi-panel data. <i>BMC Health Services Research</i> , 2022, 22, 41.	0.9	8
26	Cost-effectiveness analysis of Baby-Friendly Hospital Initiative in promotion of breast-feeding and reduction of late neonatal infant mortality in Brazil. <i>Public Health Nutrition</i> , 2021, 24, 1-11.	1.1	7
27	Cost-Effectiveness of Procedures for Treatment of Ostium Secundum Atrial Septal Defects Occlusion Comparing Conventional Surgery and Septal Percutaneous Implant. <i>PLoS ONE</i> , 2014, 9, e108966.	1.1	7
28	Association between selected individual and environmental characteristics in relation to health behavior of Brazilian adolescents. <i>Eating and Weight Disorders</i> , 2021, 26, 331-343.	1.2	6
29	Custo-efetividade da produção de refeições coletivas sob o aspecto higiênico-sanitário em sistemas cook-chill e tradicional. <i>Revista De Nutricao</i> , 2007, 20, 129-138.	0.4	5
30	Study protocol: health survey of Sao Paulo: ISA-Physical Activity and Environment. <i>BMC Public Health</i> , 2021, 21, 283.	1.2	5
31	Association of Iron Supplementation Programs with Iron-Deficiency Anemia Outcomes among Children in Brazil. <i>Nutrients</i> , 2021, 13, 1524.	1.7	5
32	A Markovian model market of Akerlof's lemons and the asymmetry of information. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2011, 390, 2562-2570.	1.2	4
33	Trends in child labor and the impact on health in adulthood in Brazil from 1998 to 2008. <i>Cadernos De Saude Publica</i> , 2015, 31, 1071-1083.	0.4	4
34	Measuring the quality of main meals: Validation of a meal quality index. <i>Revista De Nutricao</i> , 2018, 31, 567-575.	0.4	4
35	Effects of decentralization of primary health care on diabetes mellitus in Brazil. <i>Public Health</i> , 2019, 166, 108-120.	1.4	4
36	The Underlying Causes of Brazilian Corruption. , 2019, , 29-56.		4

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37	Factors associated with the diffusion rate of innovations: a pilot study from the perspective of the Brazilian Unified National Health System. <i>Cadernos De Saude Publica</i> , 2016, 32, e00067516.	0.4	3
38	Does the Brazilian policy for oil revenues distribution foster investment in human capital?. <i>Energy Economics</i> , 2020, 88, 104760.	5.6	3
39	Association between quality of life, physical activity, use of medication and costs of treatment for chronic diseases in Primary Care. <i>Journal of Sports Medicine and Physical Fitness</i> , 2020, 60, 456-463.	0.4	3
40	IMPACT OF A COMMUNITY-BASED INTERVENTION TO INCREASE FRUIT AND VEGETABLE CONSUMPTION AMONG LOW-INCOME FAMILIES FROM SAO PAULO, BRASIL. <i>Revista Chilena De Nutricion</i> , 0, 33, .	0.1	3
41	How to Estimate Food Prices and Diet Costs in Population-Based Studies?. <i>Frontiers in Nutrition</i> , 2021, 8, 728553.	1.6	3
42	Progress toward Universal Health Coverage in Latin America and the Caribbean: Outcomes, Utilization, and Financial Protection. , 2015, , 81-146.		2
43	An analysis of the SICLOM information system employing Misuse Case Diagrams. <i>Health Policy and Technology</i> , 2021, , 100576.	1.3	2
44	A comparative analysis of outpatient costs in HIV treatment programs. <i>Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira</i> , 2012, 58, 561-567.	0.3	1
45	Economic assessment of postoperative pain control strategies for treatment of adult patients with cancer. <i>Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira</i> , 2017, 63, 962-970.	0.3	1
46	Results of primary health care intervention for prevention of hospitalizations and mortality due to hypertension in Brazil, 2000â€“2015. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2020, 28, 469-478.	0.8	1
47	Private health insurance in Brazil, Egypt and India. , 2020, , 65-98.		1
48	Trends in sociodemographic and lifestyle factors associated with sedentary behavior among Brazilian adults. <i>Revista Brasileira De Epidemiologia</i> , 2021, 24, e210014.	0.3	1
49	ProduÃ§Ã£o CientÃfica e Rede de Pesquisadores em AdministraÃ§Ã£o PÃblica no Brasil: uma investigaÃ§Ã£o sobre a primeira dÃcada dos anos 2000. <i>AdministraÃ§Ã£o PÃblica E GestÃ£o Social</i> , 0, , 1-23.	0.2	1
50	Mapeamento da qualidade nutricional da alimentaÃ§Ã£o em diferentes estados do Brasil. <i>Confins</i> , 2019, , .	0.0	1
51	Social inequalities in the incidence, mortality, and survival of neoplasms in women from a municipality in Southeastern Brazil. <i>Cadernos De Saude Publica</i> , 2022, 38, e00107521.	0.4	1
52	A comparative analysis of outpatient costs in HIV treatment programs. <i>Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira (English Edition)</i> , 2012, 58, 561-567.	0.1	0
53	Budget impact analysis of the percutaneous septal occluder for treatment of ostium secundum atrial septal defects in the Brazilian Unified National Health System. <i>Cadernos De Saude Publica</i> , 2015, 31, 1756-1764.	0.4	0
54	ANALYSIS OF DIFFUSION RATES OF DRUGS INCORPORATED TO THE BRAZILIAN PUBLIC HEALTH CARE SYSTEM. <i>Value in Health</i> , 2016, 19, A276.	0.1	0

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55	The Clinical Burden Of Head And Neck Cancer To The Brazilian Society. Value in Health, 2017, 20, A458.	0.1	0
56	The Clinical Burden Of Bladder Cancer To The Brazilian Society. Value in Health, 2017, 20, A458-A459.	0.1	0
57	P3€598: AN ASSESSMENT OF DIRECT AND INDIRECT COSTS OF DEMENTIA IN BRAZIL. Alzheimer's and Dementia, 2018, 14, P1356.	0.4	0
58	The Economics of Health in Brazil. , 2018, , .		0
59	PGI22 HEALTH ECONOMIC EVALUATION OF EARLY LAPAROSCOPIC CHOLECYSTECTOMY FOR THE PATIENT WITH GALLSTONE DISEASE. A MICRO-COSTING ANALYSIS. Value in Health, 2019, 22, S620.	0.1	0
60	PMU38 COSTS-EFFECTIVITY, HEALTH ECONOMIC EVALUATION, SYSTEMATIC REVIEW AND METANALYSIS OF BARIATRIC SURGERY IN REDUCING OBESITY RELATED DISEASES, MORTALITY, DEPRESSION AND CANCER. Value in Health, 2019, 22, S714-S715.	0.1	0
61	Integrative Strategies for Preventing Nutritional Problems in the Development of Children in Brazil. Frontiers in Nutrition, 2021, 8, 662817.	1.6	0
62	INCLUSION OF FOOD SERVICES IN WHO GLOBAL STRATEGY: AN APPROACH FOR COST-EFFECTIVENESS APPLICATION. Acta Horticulturae, 2009, , 173-178.	0.1	0
63	EvoluÃ§Ã£o da alimentaÃ§Ã£o escolar no municÃpio de SÃo Paulo-SP. Nutrire, 2013, 38, 83-96.	0.3	0
64	AnÃlise Custo-Efetividade Aplicada Ã PolÃticas PÃblicas de SeguranÃa Alimentar e Nutricional no Brasil: Uma avaliaÃ§Ã£o do Programa Cozinhas ComunitÃrias. Revista GestÃo & PolÃticas PÃblicas, 2013, 3, 368-386.	0.5	0
65	AvaliaÃ§Ã£o do Processo de TerceirizaÃ§Ã£o da Merenda Escolar no MunicÃpio de SÃo Paulo. Revista GestÃo & PolÃticas PÃblicas, 2014, 4, 303-323.	0.5	0
66	The burden of abdominal obesity with physical inactivity on health expenditure in Brazil. Motriz Revista De Educacao Fisica, 2015, 21, 68-74.	0.3	0
67	A ProduÃ§Ã£o CientÃfica em AdministraÃ§Ã£o PÃblica e PolÃticas PÃblicas no Brasil: EvidÃncias de Proximidade e Similaridade no PerÃodo 2000-2010. Revista EletrÃnica GestÃo E ServiÃos, 2017, 8, 2127.	0.2	0
68	ASSOCIAÃÃFO ENTRE OFERTA DE FÃ“RMULAS INFANTIS E CHUPETAS NA MATERNIDADE E AMAMENTAÃÃFO NOS PRIMEIROS SEIS MESES DE VIDA. DEMETRA: AlimentaÃ§Ã£o, NutriÃ§Ã£o & SaÃde, 0, 14, e43555.	0.2	0
69	Effects of disclosing inspection scores of health facilities. Socio-Economic Planning Sciences, 2021, , 101183.	2.5	0
70	Overview of Cardiovascular Disease Risk Factors in Adults in SÃo Paulo, Brazil: Prevalence and Associated Factors in 2008 and 2015. International Journal of Cardiovascular Sciences, 2021, , .	0.0	0
71	Title is missing!. , 2020, 15, e0229439.		0
72	Title is missing!. , 2020, 15, e0229439.		0

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73	Title is missing!. , 2020, 15, e0229439.		0
74	Title is missing!. , 2020, 15, e0229439.		0
75	Title is missing!. , 2020, 15, e0229439.		0
76	Title is missing!. , 2020, 15, e0229439.		0
77	Associations among diet costs, food prices and income: Elasticities of risk and protection food groups for cardiometabolic diseases in Sao Paulo, Brazil (2003â€“2015). Nutrition and Health, 0, , 026010602211045.	0.6	0