MarÃ-lia S Carvalho

List of Publications by Year
in descending order

157 papers	6,633 citations	94433 37 h-index	79698 73 g-index
207 all docs	207 docs citations	207 times ranked	8469 citing authors

#	Article	IF	Citations
1	Brazilian Longitudinal Study of Adult Health (ELSA-Brasil): Objectives and Design. American Journal of Epidemiology, 2012, 175, 315-324.	3.4	558
2	Cohort Profile: Longitudinal Study of Adult Health (ELSA-Brasil). International Journal of Epidemiology, 2015, 44, 68-75.	1.9	416
3	Impact of Environment and Social Gradient on Leptospira Infection in Urban Slums. PLoS Neglected Tropical Diseases, 2008, 2, e228.	3.0	319
4	The Zika Virus Epidemic in Brazil: From Discovery to Future Implications. International Journal of Environmental Research and Public Health, 2018, 15, 96.	2.6	254
5	Zika Virus Outbreak in Rio de Janeiro, Brazil: Clinical Characterization, Epidemiological and Virological Aspects. PLoS Neglected Tropical Diseases, 2016, 10, e0004636.	3.0	246
6	Effect of age on survival of critically ill patients with cancer*. Critical Care Medicine, 2006, 34, 715-721.	0.9	197
7	Prognosis of Critically Ill Patients With Cancer and Acute Renal Dysfunction. Journal of Clinical Oncology, 2006, 24, 4003-4010.	1.6	158
8	Spatial Evaluation and Modeling of Dengue Seroprevalence and Vector Density in Rio de Janeiro, Brazil. PLoS Neglected Tropical Diseases, 2009, 3, e545.	3.0	155
9	A pandemia de COVID-19 no Brasil: crÃ´nica de uma crise sanitÃ¡ria anunciada. Cadernos De Saude Publica, 2020, 36, e00068820.	1.0	151
10	Spatiotemporal Determinants of Urban Leptospirosis Transmission: Four-Year Prospective Cohort Study of Slum Residents in Brazil. PLoS Neglected Tropical Diseases, 2016, 10, e0004275.	3.0	139
11	An open challenge to advance probabilistic forecasting for dengue epidemics. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 24268-24274.	7.1	136
12	Spatio-temporal modelling of climate-sensitive disease risk: Towards an early warning system for dengue in Brazil. Computers and Geosciences, 2011, 37, 371-381.	4.2	135
13	Prospective Study of Leptospirosis Transmission in an Urban Slum Community: Role of Poor Environment in Repeated Exposures to the Leptospira Agent. PLoS Neglected Tropical Diseases, 2014, 8, e2927.	3.0	134
14	Prevalence, Awareness, Treatment and Influence of Socioeconomic Variables on Control of High Blood Pressure: Results of the ELSA-Brasil Study. PLoS ONE, 2015, 10, e0127382.	2.5	132
15	Dengue outlook for the World Cup in Brazil: an early warning model framework driven by real-time seasonal climate forecasts. Lancet Infectious Diseases, The, 2014, 14, 619-626.	9.1	108
16	The development of an early warning system for climateâ€sensitive disease risk with a focus on dengue epidemics in Southeast Brazil. Statistics in Medicine, 2013, 32, 864-883.	1.6	107
17	Developing new approaches for detecting and preventing Aedes aegypti population outbreaks: basis for surveillance, alert and control system. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 50-59.	1.6	106
18	The value of peer review. Cadernos De Saude Publica, 2014, 30, 1-2.	1.0	102

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19	Risk factors for lacune subtypes in the Atherosclerosis Risk in Communities (ARIC) Study. Neurology, 2012, 78, 102-108.	1.1	85
20	Combined effects of hydrometeorological hazards and urbanisation on dengue risk in Brazil: a spatiotemporal modelling study. Lancet Planetary Health, The, 2021, 5, e209-e219.	11.4	67
21	Association between self-rated health and mortality: 10 years follow-up to the PrÃ³-SaÃºdecohort study. BMC Public Health, 2012, 12, 676.	2.9	64
22	Spatial point analysis based on dengue surveys at household level in central Brazil. BMC Public Health, 2008, 8, 361.	2.9	58
23	Evaluating probabilistic dengue risk forecasts from a prototype early warning system for Brazil. ELife, 2016, 5, .	6.0	57
24	Spread pattern of the first dengue epidemic in the city of Salvador, Brazil. BMC Public Health, 2008, 8, 51.	2.9	54
25	Sustained Reduction of the Dengue Vector Population Resulting from an Integrated Control Strategy Applied in Two Brazilian Cities. PLoS ONE, 2013, 8, e67682.	2.5	47
26	Early Evidence for Zika Virus Circulation among Aedes aegypti Mosquitoes, Rio de Janeiro, Brazil. Emerging Infectious Diseases, 2017, 23, 1411-1412.	4.3	47
27	Distance to parks and non-residential destinations influences physical activity of older people, but crime doesnâ€™t: a cross-sectional study in a southern European city. BMC Public Health, 2015, 15, 593.	2.9	45
28	Fatores associados Ãs internaÃ§Ãµes hospitalares no Brasil. Ciencia E Saude Coletiva, 2002, 7, 795-811.	0.5	43
29	Detection and modelling of case clusters for urban leptospirosis. Tropical Medicine and International Health, 2008, 13, 503-512.	2.3	43
30	Single nucleotide polymorphisms in candidate genes and dengue severity in children: A caseâ€“control, functional and meta-analysis study. Infection, Genetics and Evolution, 2013, 20, 197-205.	2.3	38
31	Tuberculosis in intraâ€urban settings: a Bayesian approach. Tropical Medicine and International Health, 2007, 12, 323-330.	2.3	36
32	Accuracy of a probabilistic record linkage strategy applied to identify deaths among cases reported to the Brazilian AIDS surveillance database. Cadernos De Saude Publica, 2010, 26, 1431-1438.	1.0	34
33	Eating patterns in the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil): an exploratory analysis. Cadernos De Saude Publica, 2016, 32, e00066215.	1.0	34
34	Biodiversity and ecosystem services in the Campo Rupestre: A road map for the sustainability of the hottest Brazilian biodiversity hotspot. Perspectives in Ecology and Conservation, 2020, 18, 213-222.	1.9	34
35	Spaceâ€“time dynamics of a triple epidemic: dengue, chikungunya and Zika clusters in the city of Rio de Janeiro. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20191867.	2.6	33
36	Dispersion and oviposition of Aedes albopictus in a Brazilian slum: Initial evidence of Asian tiger mosquito domiciliation in urban environments. PLoS ONE, 2018, 13, e0195014.	2.5	32

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37	Physical activity-friendly neighbourhood among older adults from a medium size urban setting in Southern Europe. Preventive Medicine, 2013, 57, 664-670.	3.4	31
38	An entomological surveillance system based on open spatial information for participative dengue control. Anais Da Academia Brasileira De Ciencias, 2009, 81, 655-662.	0.8	30
39	Association of past dengue fever epidemics with the risk of Zika microcephaly at the population level in Brazil. Scientific Reports, 2020, 10, 1752.	3.3	30
40	Sources and fate of n-alkanols and sterols in sediments of the Amazon shelf. Organic Geochemistry, 1999, 30, 1075-1087.	1.8	28
41	Neurological adverse events temporally associated to mass vaccination against yellow fever in Juiz de Fora, Brazil, 1999â€“2005. Vaccine, 2007, 25, 3124-3128.	3.8	28
42	Mortalidade por tuberculose e indicadores sociais no municÃpio do Rio de Janeiro. Ciencia E Saude Coletiva, 2002, 7, 253-263.	0.5	27
43	Aedes Ã¦gypti control in urban areas: A systemic approach to a complex dynamic. PLoS Neglected Tropical Diseases, 2017, 11, e0005632.	3.0	27
44	Perfil de nascimentos no MunicÃpio do Rio de Janeiro: uma anÃ¡lise espacial. Cadernos De Saude Publica, 1998, 14, 367-379.	1.0	25
45	Lack of association between age at menarche and age at menopause: PrÃ³-SaÃºde Study, Rio de Janeiro, Brazil. Maturitas, 2010, 67, 245-250.	2.4	25
46	Ecological analysis of the distribution and socio-spatial context of homicides in Porto Alegre, Brazil. Health and Place, 2006, 12, 38-47.	3.3	24
47	Childhood cancer and pediatric oncologic care in Brazil: access and equity. Cadernos De Saude Publica, 2011, 27, 1711-1720.	1.0	24
48	Entomo-virological surveillance strategy for dengue, Zika and chikungunya arboviruses in field-caught Aedes mosquitoes in an endemic urban area of the Northeast of Brazil. Acta Tropica, 2019, 197, 105061.	2.0	23
49	Remote sensing as a tool to survey endemic diseases in Brazil. Cadernos De Saude Publica, 2004, 20, 891-904.	1.0	22
50	Risk factors associated with death in patients who initiate treatment for tuberculosis after two different follow-up periods. Revista Brasileira De Epidemiologia, 2009, 12, 513-522.	0.8	21
51	Demography and health of the Xavante Indians of Central Brazil. Cadernos De Saude Publica, 2011, 27, 1891-1905.	1.0	21
52	Assessment of participation bias in cohort studies: systematic review and meta-regression analysis. Cadernos De Saude Publica, 2015, 31, 2259-2274.	1.0	21
53	Factors associated with readmission to a general hospital in Brazil. Cadernos De Saude Publica, 2005, 21, 1186-1200.	1.0	20
54	Modeling of Under-detection of Cases in Disease Surveillance. Annals of Epidemiology, 2005, 15, 335-343.	1.9	20

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55	Mais do mesmo?. Cadernos De Saude Publica, 2013, 29, 2141-2141.	1.0	20
56	AnÃ¡lise de correspondÃªncia: uma aplicaÃ§Ã£o do mÃ©todo Ã avaliaÃ§Ã£o de serviÃ§os de vacinaÃ§Ã£o. Cadernos De Saude Publica, 1992, 8, 287-301.	1.0	19
57	The influence of socioeconomic deprivation, access to healthcare and physical environment on old-age survival in Portugal. Geospatial Health, 2017, 12, 581.	0.8	19
58	Ambient temperature and mortality due to acute myocardial infarction in Brazil: an ecological study of time-series analyses. Scientific Reports, 2019, 9, 13790.	3.3	19
59	Where do people live longer and shorter lives? An ecological study of old-age survival across 4404 small areas from 18 European countries. Journal of Epidemiology and Community Health, 2016, 70, 561-568.	3.7	18
60	Inequalities in socioeconomic status and race and the odds of undergoing a mammogram in Brazil. International Journal for Equity in Health, 2016, 15, 144.	3.5	17
61	Survival of hemodialysis patients: modeling differences in risk of dialysis centers. International Journal for Quality in Health Care, 2003, 15, 189-196.	1.8	16
62	MonitorizaÃ§Ã£o ambulatorial da pressÃ£o arterial e risco cardiovascular em mulheres com hipertensÃ£o resistente. Arquivos Brasileiros De Cardiologia, 2009, 92, 484-489.	0.8	15
63	Mortalidade por Infarto Agudo do MiocÃ¡rdio no Brasil de 1996 a 2016: 21 Anos de Contrastes nas RegiÃµes Brasileiras. Arquivos Brasileiros De Cardiologia, 2020, 115, 849-859.	0.8	15
64	Similarity between neonatal profile and socioeconomic index: a spatial approach. Cadernos De Saude Publica, 2005, 21, 786-794.	1.0	14
65	SPATIAL PARTITIONING USING MULTIVARIATE CLUSTER ANALYSIS AND A CONTIGUITY ALGORITHM. , 1996, 15, 1885-1894.		13
66	Surveillance system of vaccine adverse events and local data analysis ? the experience in a middle-sized city in Brazil, 1999?2001. Vaccine, 2005, 23, 2349-2353.	3.8	13
67	Effects of antiretroviral treatment and nadir CD4 count in progression to cardiovascular events and related comorbidities in a HIV Brazilian cohort: a multi-stage approach. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2018, 30, 551-559.	1.2	13
68	Perceptions and Uses of Public and Private Health Care in a Brazilian Favela. Qualitative Health Research, 2018, 28, 159-172.	2.1	13
69	A Local View of Informal Urban Environments: a Mobile Phone-Based Neighborhood Audit of Street-Level Factors in a Brazilian Informal Community. Journal of Urban Health, 2019, 96, 537-548.	3.6	13
70	Da publicaÃ§Ã£o acadÃªmica Ã divulgaÃ§Ã£o cientÃfica. Cadernos De Saude Publica, 2021, 37, e00140821.	1.0	13
71	Modelling over week patterns of alcohol consumption. Alcohol and Alcoholism, 2008, 43, 215-222.	1.6	12
72	The influence of socioeconomic, biogeophysical and built environment on old-age survival in a Southern European city. Health and Place, 2016, 41, 100-109.	3.3	12

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73	Rainfall and other meteorological factors as drivers of urban transmission of leptospirosis. PLoS Neglected Tropical Diseases, 2022, 16, e0007507.	3.0	12
74	CiÃªncia em tempos de pandemia. Cadernos De Saude Publica, 2020, 36, e00055520.	1.0	11
75	Effect of sociodemographic, clinical-prophylactic and therapeutic procedures on survival of AIDS patients assisted in a Brazilian outpatient clinic. Revista Brasileira De Epidemiologia, 2005, 8, 253-261.	0.8	11
76	Job Strain and Casual Blood Pressure Distribution: Looking beyond the Adjusted Mean and Taking Gender, Age, and Use of Antihypertensives into Account. Results from ELSA-Brasil. International Journal of Environmental Research and Public Health, 2017, 14, 451.	2.6	10
77	Spatio-temporal modelling of the first Chikungunya epidemic in an intra-urban setting: The role of socioeconomic status, environment and temperature. PLoS Neglected Tropical Diseases, 2021, 15, e0009537.	3.0	10
78	From primary care to hospitalization: clinical warning signs of severe dengue fever in children and adolescents during an outbreak in Rio de Janeiro, Brazil. Cadernos De Saude Publica, 2013, 29, 82-90.	1.0	10
79	Multi-state models for defining degrees of chronicity related to HIV-infected patient therapy adherence. Cadernos De Saude Publica, 2013, 29, 801-811.	1.0	10
80	Does community deprivation determine longevity after the age of 75? A cross-national analysis. International Journal of Public Health, 2018, 63, 469-479.	2.3	9
81	Factors associated with hospital readmission in sickle cell disease. BMC Hematology, 2009, 9, 2.	2.6	8
82	Multinomial model and zero-inflated gamma model to study time spent on leisure time physical activity: an example of ELSA-Brasil. Revista De Saude Publica, 2017, 51, 76.	1.7	8
83	The Challenge of Cardiovascular Diseases and Diabetes to Public Health: A Study Based on Qualitative Systemic Approach. PLoS ONE, 2015, 10, e0132216.	2.5	8
84	InovaÃ§Ã£o, qualidade e quantidade: escolha dois. Cadernos De Saude Publica, 2016, 32, .	1.0	8
85	Incidence of SARS-CoV-2 over four epidemic waves in a low-resource community in Rio de Janeiro, Brazil: A prospective cohort study. The Lancet Regional Health Americas, 2022, 12, 100283.	2.6	8
86	Alternatives in modeling of body mass index as a continuous response variable and relevance of residual analysis. Cadernos De Saude Publica, 2008, 24, 473-478.	1.0	7
87	Confiabilidade da informaÃ§Ã£o sobre municÃpio de residÃªncia no Sistema de InformaÃ§Ãµes Hospitalares - Sistema Ãšnico de SaÃºde para anÃ¡lise do fluxo de pacientes no atendimento do cÃ¢ncer de mama e do colo do Ãºtero. Cadernos Saude Coletiva, 2013, 21, 197-200.	0.6	7
88	Mulheres no mundo da ciÃªncia e da publicaÃ§Ã£o cientÃfica. Cadernos De Saude Publica, 2018, 34, e00025018.	1.0	7
89	Stratified sampling design and loss to follow-up in survival models: evaluation of efficiency and bias. BMC Medical Research Methodology, 2011, 11, 99.	3.1	6
90	Occurrence of severe dengue in Rio de Janeiro: an ecological study. Revista Da Sociedade Brasileira De Medicina Tropical, 2014, 47, 684-691.	0.9	6

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91	Uma breve histÃ³ria de Cadernos de SaÃºde PÃºblica. Ciencia E Saude Coletiva, 2015, 20, 2007-2012.	0.5	6
92	Arranjos regionais de governanÃ§a do Sistema Ãšnico de SaÃºde: diversidade de prestadores e desigualdade espacial na provisÃ£o de serviÃ§os. Cadernos De Saude Publica, 2019, 35, e00094618.	1.0	6
93	Household-level drinking water quality, access, and management practices within an informal community: a case study at Rio das Pedras, Rio de Janeiro. Journal of Water Sanitation and Hygiene for Development, 2019, 9, 80-89.	1.8	6
94	A importÃ¢ncia da pergunta de pesquisa na anÃ¡lise de dados epidemiolÃ³gicos. Cadernos De Saude Publica, 2021, 37, e00091921.	1.0	6
95	TransparÃªncia e processo editorial: como Ã© o trabalho das Editoras-chefes?. Cadernos De Saude Publica, 2022, 38, .	1.0	6
96	Modelling discrete time survival data with random slopes: evaluating haemodialysis centres. Statistics in Medicine, 2003, 22, 3543-3555.	1.6	5
97	Cohort study for monitoring cardiovascular risk factors in children using a primary health care service: methods and initial results. Cadernos De Saude Publica, 2011, 27, 510-520.	1.0	5
98	Seven years of use of implantable cardioverter-defibrillator therapies: a nationwide population-based assessment of their effectiveness in real clinical settings. BMC Cardiovascular Disorders, 2015, 15, 22.	1.7	5
99	Acesso livre. Cadernos De Saude Publica, 2013, 29, 213-215.	1.0	5
100	CSP: bem comum da SaÃºde Coletiva. Cadernos De Saude Publica, 2017, 33, e00133517.	1.0	5
101	Hipercompetitividade e integridade em pesquisa. Cadernos De Saude Publica, 2018, 34, e00000718.	1.0	5
102	Conditions of the household and peridomicile and severe dengue: a caseâ€“control study in Brazil. Infection Ecology and Epidemiology, 2014, 4, 22110.	0.8	4
103	Interpretation of probabilistic forecasts of epidemics. Lancet Infectious Diseases, The, 2015, 15, 20.	9.1	4
104	A populational-based birth cohort study in a low-income urban area in Rio de Janeiro, Brazil: implementation and description of the characteristics of the study. Cadernos De Saude Publica, 2019, 35, e00023918.	1.0	4
105	A internacionalizaÃ§Ã£o da ciÃªncia. Cadernos De Saude Publica, 2014, 30, 1585-1587.	1.0	4
106	Um bom texto. Cadernos De Saude Publica, 2013, 29, 1701-1701.	1.0	4
107	Contra a cultura do corta & cola. Cadernos De Saude Publica, 2014, 30, 905-905.	1.0	4
108	Neither better nor worse, simply different. Cadernos De Saude Publica, 2014, 30, 1363-1365.	1.0	4

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109	MÃ©dicos, polÃtica e sistemas de saÃºde. Cadernos De Saude Publica, 2019, 35, e00237418.	1.0	4
110	Boas prÃ¡ticas na conduÃ§Ã£o e relato de estudos baseados em websurveys. Cadernos De Saude Publica, 2020, 36, e00169120.	1.0	4
111	Fast-track COVID-19 em CSP. Cadernos De Saude Publica, 2020, 36, e00204820.	1.0	4
112	AtenÃ§Ã£o hospitalar perinatal e mortalidade neonatal no municÃpio de Juiz de Fora, Minas Gerais. Revista Brasileira De Saude Materno Infantil, 2003, 3, 329-337.	0.5	3
113	Time to death in a prospective cohort of 252 patients treated for fracture of the proximal femur in a major hospital in Portugal. Cadernos De Saude Publica, 2015, 31, 1528-1538.	1.0	3
114	Zika em Cadernos de SaÃºde PÃºblica. Cadernos De Saude Publica, 2016, 32, e00010416.	1.0	3
115	MÃ©todos em estudos de coorte. Revista Brasileira De Epidemiologia, 2005, 8, 234-235.	0.8	3
116	Feeding children in a favela in Rio de Janeiro, Brazil: how much is spent and what would be the cost of a healthy diet?. Revista Brasileira De Saude Materno Infantil, 2015, 15, 425-434.	0.5	3
117	AvaliaÃ§Ã£o da produÃ§Ã£o cientÃfica em discussÃ£o. Cadernos De Saude Publica, 2013, 29, 1269-1269.	1.0	3
118	Redes de cooperacao cientifica. Cadernos De Saude Publica, 2014, 30, 225-225.	1.0	3
119	Zika em Cadernos de SaÃºde PÃºblica: novamente?. Cadernos De Saude Publica, 2016, 32, eED010516.	1.0	3
120	SaÃºde PÃºblica, CiÃªncia e Arte. Cadernos De Saude Publica, 2020, 36, e0022920.	1.0	3
121	ArboAlvo: mÃ©todo de estratificaÃ§Ã£o da receptividade territorial Ãs arboviroses urbanas. Revista De Saude Publica, 0, 56, 39.	1.7	3
122	A vigilÃ¢ncia epidemiolÃ³gica e a infecÃ§Ã£o pelo HIV. Cadernos De Saude Publica, 1989, 5, 160-168.	1.0	2
123	Association between Socioeconomic Position in Earlier and Later Life and Age at Natural Menopause: Estudo PrÃ³-SaÃºDe, Brazil. Women's Health, 2011, 7, 719-727.	1.5	2
124	Effect of climate change, connectivity, and socioeconomic factors on the expansion of the dengue virus transmission zone in 21st century Brazil: an ecological modelling study. Lancet Planetary Health, The, 2021, 5, S14.	11.4	2
125	Why open source?. Cadernos De Saude Publica, 2015, 31, 221-222.	1.0	2
126	Um passo Ã frente na polÃtica de acesso aberto de CSP: instrumentos de aferiÃ§Ã£o. Cadernos De Saude Publica, 2014, 30, 1357-1359.	1.0	2

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127	Sistema Ãšnico de SaÃºde: 30 anos de avanÃ§os e desafios. Cadernos De Saude Publica, 2018, 34, e00117118.	1.0	2
128	A Poisson-multinomial spatial model for simultaneous outbreaks with application to arboviral diseases. Statistical Methods in Medical Research, 2022, 31, 1590-1602.	1.5	2
129	ComparaÃ§Ã£o entre autoimagem e Ãndice de massa corporal entre crianÃ§as residentes em favela do Rio de Janeiro, 2012. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2021, 30, e2020025.	1.0	1
130	IndependÃªncia editorial. Cadernos De Saude Publica, 2013, 29, 633-633.	1.0	1
131	Um ano cor de rosa. Cadernos De Saude Publica, 2013, 29, 2365-2365.	1.0	1
132	Democracia e SaÃºde Coletiva. Cadernos De Saude Publica, 2016, 32, eED020416.	1.0	1
133	Dias melhores virÃ£o!. Cadernos De Saude Publica, 2017, 33, e00212016.	1.0	1
134	GeoMed 2017: visÃ£o mais profunda a partir de big data e pequenas Ã¡reas. Cadernos De Saude Publica, 2017, 33, e00172017.	1.0	1
135	Citations: In defence of Brazilian journals. Nature, 2013, 501, 492-492.	27.8	0
136	Explorando os efeitos da recusa de participaÃ§Ã£o na linha de base ao seguimento sobre a validade em estudos de coorte. Cadernos Saude Coletiva, 2012, 20, 533-536.	0.6	0
137	Cadernos de SaÃºde PÃºblica: uma nova etapa. Cadernos De Saude Publica, 2012, 28, 2020-2020.	1.0	0
138	Feliz e criativo 2013 para Cadernos de SaÃºde PÃºblica. Cadernos De Saude Publica, 2012, 28, 2220-2221.	1.0	0
139	AvaliaÃ§Ã£o da produÃ§Ã£o cientÃfica em discussÃ£o. Cadernos De Saude Publica, 2013, 29, 1269-1269.	1.0	0
140	Sobre sentimentos, aprendizados e compromissos editoriais. Cadernos De Saude Publica, 2015, 31, 2037-2037.	1.0	0
141	Debate on the paper by Diez Roux. Cadernos De Saude Publica, 2015, 31, 19-20.	1.0	0
142	Chegou a hora de dizer adeus. Cadernos De Saude Publica, 2015, 31, 2469-2470.	1.0	0
143	DENGUE: TEORIAS E PRÃTICAS. Cadernos De Saude Publica, 2016, 32, .	1.0	0
144	On bringing people together and other matters. Interview with Professor Trevor Bailey. Cadernos De Saude Publica, 2017, 33, e00027217.	1.0	0

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145	About Science, History and Sociology: an interview with Ilana LÃ¶wy. Cadernos De Saude Publica, 2017, 33, e00089217.	1.0	0
146	Atividades de formaÃ§Ã£o em CSP: a rica experiÃªncia do estÃ¡gio em editoria cientÃfica em 2017. Cadernos De Saude Publica, 2017, 33, e00200417.	1.0	0
147	O grande desafio para a publicaÃ§Ã£o cientÃfica. Cadernos De Saude Publica, 2018, 34, e00161818.	1.0	0
148	Desafios da ciÃªncia frente Ã complexidade dos problemas de saÃºde. Cadernos De Saude Publica, 2019, 35, e00139319.	1.0	0
149	EvidÃªncias cientÃficas para subsidiar o debate. Cadernos De Saude Publica, 2020, 36, e00014120.	1.0	0
150	ResistÃªncia e esperanÃ§a. Cadernos De Saude Publica, 2020, 36, e00023420.	1.0	0
151	Mais um ano, nada fÃ¡cil. Cadernos De Saude Publica, 2020, 36, e00311420.	1.0	0
152	Editorial independence. Cadernos De Saude Publica, 2013, 29, 633.	1.0	0
153	A step forward in the CSP open access policy: measurement tools. Cadernos De Saude Publica, 2014, 30, 1357-9.	1.0	0
154	Um bom texto. Cadernos De Saude Publica, 2013, 29, 1701-1701.	1.0	0
155	Transparency and editorial process: how do Editors-in-Chief work?. Cadernos De Saude Publica, 2022, 38, .	1.0	0
156	Transparencia y proceso editorial: Â¿cÃ³mo es el trabajo de las Editoras en jefe?. Cadernos De Saude Publica, 2022, 38, .	1.0	0
157	ComentÃ¡rio editorial sobre a Carta Ãs Editoras de autoria de Parente. Cadernos De Saude Publica, 2022, 38, .	1.0	0