

# Alexandre Dias Porto Chiavegatto Filho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8737464/publications.pdf>

Version: 2024-02-01

22  
papers

467  
citations

933447

10  
h-index

713466

21  
g-index

28  
all docs

28  
docs citations

28  
times ranked

922  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuropathological diagnoses and clinical correlates in older adults in Brazil: A cross-sectional study. <i>PLoS Medicine</i> , 2017, 14, e1002267.	8.4	90
2	Does income inequality get under the skin? A multilevel analysis of depression, anxiety and mental disorders in S�o Paulo, Brazil. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 966-972.	3.7	56
3	A multipurpose machine learning approach to predict COVID-19 negative prognosis in S�o Paulo, Brazil. <i>Scientific Reports</i> , 2021, 11, 3343.	3.3	56
4	Reproductive factors and age at natural menopause: A systematic review and meta-analysis. <i>Maturitas</i> , 2020, 131, 57-64.	2.4	41
5	Racial Disparities in Life Expectancy in Brazil: Challenges From a Multiracial Society. <i>American Journal of Public Health</i> , 2014, 104, 2156-2162.	2.7	39
6	Environmental factors and cardiovascular diseases: the association of income inequality and green spaces in elderly residents of S�o Paulo, Brazil. <i>BMJ Open</i> , 2016, 6, e011850.	1.9	22
7	Zika-Associated Microcephaly Epidemic and Birth Rate Reduction in Brazilian Cities. <i>American Journal of Public Health</i> , 2018, 108, 514-516.	2.7	15
8	Machine learning to predict 30-day quality-adjusted survival in critically ill patients with cancer. <i>Journal of Critical Care</i> , 2020, 55, 73-78.	2.2	14
9	Age at natural menopause and mortality: A survival analysis of elderly residents of S�o Paulo, Brazil. <i>Maturitas</i> , 2018, 117, 29-33.	2.4	13
10	Individual and contextual characteristics of indoor and outdoor falls in older residents of S�o Paulo, Brazil. <i>Archives of Gerontology and Geriatrics</i> , 2017, 68, 119-125.	3.0	12
11	Data Leakage in Health Outcomes Prediction With Machine Learning. Comment on "Prediction of Incident Hypertension Within the Next Year: Prospective Study Using Statewide Electronic Health Records and Machine Learning". <i>Journal of Medical Internet Research</i> , 2021, 23, e10969.	4.3	8
12	Incremental health expenditure and lost days of normal activity for individuals with mental disorders: results from the S�o Paulo Megacity Study. <i>BMC Public Health</i> , 2015, 15, 745.	2.9	7
13	Reduction of the birth rate in S�o Paulo: a probable effect of the panic caused by the Zika-associated microcephaly epidemic. <i>Annals of Epidemiology</i> , 2017, 27, 616-617.	1.9	5
14	Factors associated with age at natural menopause among elderly women in S�o Paulo, Brazil. <i>Menopause</i> , 2019, 26, 211-216.	2.0	5
15	Cause-specific mortality prediction in older residents of S�o Paulo, Brazil: a machine learning approach. <i>Age and Ageing</i> , 2021, 50, 1692-1698.	1.6	4
16	Predi�o de absenteísmo docente na rede p�blica com machine learning. <i>Revista De Saude Publica</i> , 2021, 55, 23.	1.7	4
17	Early identification of older individuals at risk of mobility decline with machine learning. <i>Archives of Gerontology and Geriatrics</i> , 2022, 100, 104625.	3.0	4
18	Blurred lines: racial misclassification in death certificates in Brazil. <i>International Journal of Public Health</i> , 2020, 65, 29-36.	2.3	3

#	ARTICLE	IF	CITATIONS
19	Assessing the impact of a doctor in remote areas of Brazil. International Journal of Public Health, 2020, 65, 267-272.	2.3	3
20	Mortality, survival, and causes of death in mental disorders: comprehensive prospective analyses of the UK Biobank cohort. Psychological Medicine, 2023, 53, 3480-3489.	4.5	3
21	Perspectivas do uso de mineração de dados e aprendizado de máquina em saúde e segurança no trabalho. Revista Brasileira De Saúde Ocupacional, 0, 44, .	0.2	2
22	Machine learning analysis to predict health outcomes among emergency department users in Southern Brazil: a protocol study. Revista Brasileira De Epidemiologia, 2021, 24, e210050.	0.8	1