

Florentino Luciano Caetano dos Santos

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

23,199
citations

361296

20
h-index

377752

34
g-index

38
all docs

38
docs citations

38
times ranked

17582
citing authors

#	ARTICLE	IF	CITATIONS
1	Global burden of 369 diseases and injuries in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1204-1222.	6.3	7,664
2	Global Burden of Cardiovascular Diseases and Risk Factors, 1990â€“2019. <i>Journal of the American College of Cardiology</i> , 2020, 76, 2982-3021.	1.2	4,468
3	Global burden of 87 risk factors in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1223-1249.	6.3	3,928
4	Global, regional, and national burden of stroke and its risk factors, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet Neurology, The</i> , 2021, 20, 795-820.	4.9	2,308
5	Causes of blindness and vision impairment in 2020 and trends over 30 years, and prevalence of avoidable blindness in relation to VISION 2020: the Right to Sight: an analysis for the Global Burden of Disease Study. <i>The Lancet Global Health</i> , 2021, 9, e144-e160.	2.9	1,148
6	Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950â€“2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1160-1203.	6.3	890
7	Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life Years for 29 Cancer Groups From 2010 to 2019. <i>JAMA Oncology</i> , 2022, 8, 420.	3.4	719
8	Spatial, temporal, and demographic patterns in prevalence of smoking tobacco use and attributable disease burden in 204 countries and territories, 1990â€“2019: a systematic analysis from the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2021, 397, 2337-2360.	6.3	609
9	Five insights from the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1135-1159.	6.3	335
10	Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1250-1284.	6.3	330
11	Global, regional, and national progress towards Sustainable Development Goal 3.2 for neonatal and child health: all-cause and cause-specific mortality findings from the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2021, 398, 870-905.	6.3	229
12	Global, regional, and national mortality among young people aged 10â€“24 years, 1950â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2021, 398, 1593-1618.	6.3	92
13	The global burden of adolescent and young adult cancer in 2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet Oncology, The</i> , 2022, 23, 27-52.	5.1	90
14	Diabetes mortality and trends before 25 years of age: an analysis of the Global Burden of Disease Study 2019. <i>Lancet Diabetes and Endocrinology, the</i> , 2022, 10, 177-192.	5.5	66
15	Anemia prevalence in women of reproductive age in low- and middle-income countries between 2000 and 2018. <i>Nature Medicine</i> , 2021, 27, 1761-1782.	15.2	60
16	Global, regional and national burden of bladder cancer and its attributable risk factors in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease study 2019. <i>BMJ Global Health</i> , 2021, 6, e004128.	2.0	41
17	Spatial, temporal, and demographic patterns in prevalence of chewing tobacco use in 204 countries and territories, 1990â€“2019: a systematic analysis from the Global Burden of Disease Study 2019. <i>Lancet Public Health, The</i> , 2021, 6, e482-e499.	4.7	38
18	A systematic review of global legal regulations on the permissible level of heavy metals in cosmetics with particular emphasis on skin lightening products. <i>Environmental Research</i> , 2019, 170, 187-193.	3.7	33

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19	Computer vision for virus image classification. Biosystems Engineering, 2015, 138, 11-22.	1.9	29
20	Microbiological contamination of cosmetic products – observations from Europe, 2005–2018. Journal of the European Academy of Dermatology and Venereology, 2019, 33, 2151-2157.	1.3	24
21	Texture Descriptors Ensembles Enable Image-Based Classification of Maturation of Human Stem Cell-Derived Retinal Pigmented Epithelium. PLoS ONE, 2016, 11, e0149399.	1.1	16
22	A Semi-Automatic Segmentation Method for the Structural Analysis of Carotid Atherosclerotic Plaques by Computed Tomography Angiography. Journal of Atherosclerosis and Thrombosis, 2014, 21, 930-940.	0.9	13
23	Peptides stimulating synthesis of extracellular matrix used in anti-aging cosmetics: Are they clinically tested? A systematic review of the literature. Australasian Journal of Dermatology, 2019, 60, e267-e271.	0.4	12
24	VASIM: an automated tool for the quantification of carotid atherosclerosis by computed tomography angiography. International Journal of Cardiovascular Imaging, 2019, 35, 1149-1159.	0.7	10
25	Automatic classification of IgA endomysial antibody test for celiac disease: a new method deploying machine learning. Scientific Reports, 2019, 9, 9217.	1.6	8
26	Skin lightening products – violations in Europe: An analysis of the rapid alert system for dangerous non-food products 2005–2018. Regulatory Toxicology and Pharmacology, 2019, 106, 50-54.	1.3	8
27	Automatic detection of carotid arteries in computed tomography angiography: a proof of concept protocol. International Journal of Cardiovascular Imaging, 2016, 32, 1299-1310.	0.7	7
28	Semi-automatic Method for Ca ²⁺ Imaging Data Analysis of Maturing Human Embryonic Stem Cells-Derived Retinal Pigment Epithelium. Annals of Biomedical Engineering, 2016, 44, 3408-3420.	1.3	7
29	Progress in cancer survival across last two decades: A nationwide study of over 1.2 million Polish patients diagnosed with the most common cancers. Cancer Epidemiology, 2022, 78, 102147.	0.8	5
30	Ensembles of dense and dense sampling descriptors for the HEP-2 cells classification problem. Pattern Recognition Letters, 2016, 82, 28-35.	2.6	3
31	Morphological and Texture Features for HEP-2 Cells Classification. , 2014, , .		2
32	Microbiota and Its Antibiotic Susceptibility in Diabetic Foot Infections: Observations From Polish Nonmetropolitan Hospital, 2015-2016. International Journal of Lower Extremity Wounds, 2022, 21, 457-463.	0.6	2
33	Fully automated detection, segmentation, and analysis of in vivo RPE single cells. Eye, 2021, 35, 1473-1481.	1.1	2
34	Improved survival of Burkitt lymphoma/leukemia patients: observations from Poland, 1999–2020. Annals of Hematology, 2022, 101, 1059-1065.	0.8	2
35	Analysis of virus textures in transmission electron microscopy images. Studies in Health Technology and Informatics, 2014, 207, 83-91.	0.2	1
36	[P015] Contrast of dual energy CT in carotid artery analysis, a phantom study. Physica Medica, 2018, 52, 102.	0.4	0

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37	An analysis of skin lightening products' violations reported in four U.S. databases in 2002â€“2020: In hunt of surveillance quality enhancement, not just an assessment of the magnitude of the problem. <i>Regulatory Toxicology and Pharmacology</i> , 2020, 116, 104731.	1.3	0
38	Spontaneous and mechanically induced Ca ²⁺ activity changes in hESC-RPE cells during maturation. <i>Acta Ophthalmologica</i> , 2015, 93, n/a-n/a.	0.6	0