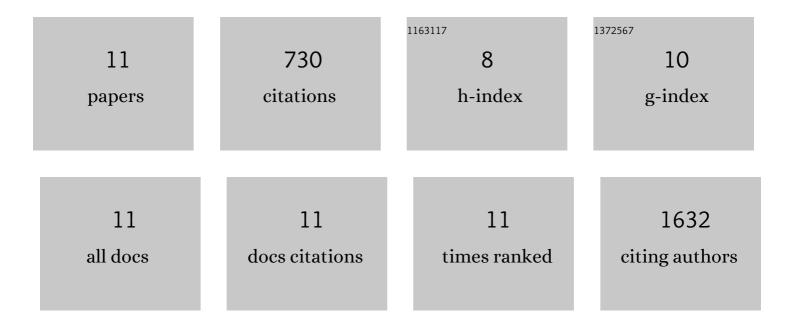
## LÃ-via C P Dias

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1339989/publications.pdf Version: 2024-02-01



Ι Δωία C Ρ Πίας

#	Article	IF	CITATIONS
1	Patterns of land use, extensification, and intensification of Brazilian agriculture. Global Change Biology, 2016, 22, 2887-2903.	9.5	198
2	Dependence of hydropower energy generation on forests in the Amazon Basin at local and regional scales. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 9601-9606.	7.1	180
3	Effects of land cover change on evapotranspiration and streamflow of small catchments in the Upper Xingu River Basin, Central Brazil. Journal of Hydrology: Regional Studies, 2015, 4, 108-122.	2.4	142
4	Feedbacks between deforestation, climate, and hydrology in the Southwestern Amazon: implications for the provision of ecosystem services. Landscape Ecology, 2014, 29, 261-274.	4.2	89
5	Valores de referência de qualidade para metais pesados em solos no Estado do EspÃrito Santo. Revista Brasileira De Ciencia Do Solo, 2010, 34, 2041-2051.	1.3	51
6	Pathways for recent Cerrado soybean expansion: extending the soy moratorium and implementing integrated crop livestock systems with soybeans. Environmental Research Letters, 2019, 14, 044029.	5.2	36
7	Monitoring carbon assimilation in South America's tropical forests: Model specification and application to the Amazonian droughts of 2005 and 2010. Remote Sensing of Environment, 2012, 117, 449-463.	11.0	15
8	Climatological correlates of seed size in Amazonian forest trees. Journal of Vegetation Science, 2015, 26, 956-963.	2.2	9
9	Spray drying as a strategy for biosurfactant recovery, concentration and storage. SpringerPlus, 2014, 3, 49.	1.2	8
10	Dam collapse and right to adequate housing: insights from the biggest socio-environmental disaster involving Brazilian mining sector. Research, Society and Development, 2020, 9, e80942517.	0.1	2
11	Duas décadas do curso de Engenharia Ambiental na visão dos egressos da Escola de Minas da Universidade Federal de Ouro Preto. Research, Society and Development, 2020, 9, e94985064.	0.1	0