

# Priscila P Coltri

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

98  
citations

2258059

3  
h-index

1588992

8  
g-index

27  
all docs

27  
docs citations

27  
times ranked

150  
citing authors

#	ARTICLE	IF	CITATIONS
1	Coffee Crop's Biomass and Carbon Stock Estimation With Usage of High Resolution Satellites Images. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2013, 6, 1786-1795.	4.9	25
2	Low levels of shade and climate change adaptation of Arabica coffee in southeastern Brazil. Heliyon, 2019, 5, e01263.	3.2	17
3	Empirical models to predict LAI and aboveground biomass of Coffea arabica under full sun and shaded plantation: a case study of South of Minas Gerais, Brazil. Agroforestry Systems, 2015, 89, 621-636.	2.0	15
4	Land use temporal analysis through clustering techniques on satellite image time series. , 2014, , .		8
5	Geographical distribution of the incubation period of coffee leaf rust in climate change scenarios. Pesquisa Agropecuaria Brasileira, 0, 54, .	0.9	5
6	Período de incubação da ferrugem do cafeeiro. Summa Phytopathologica, 2019, 45, 134-140.	0.1	3
7	Sequência didática como estratégia para ensino sobre desafios socioambientais relacionados às mudanças climáticas. Terrae Didatica, 0, 17, e021052.	0.0	3
8	APLICAÇÃO DO ÍNDICE DE VEGETAÇÃO NDVI (NORMALIZED DIFFERENCE VEGETATION INDEX) EM IMAGENS DE ALTA RESOLUÇÃO NO MUNICÍPIO DE SÃO PAULO E SUAS LIMITAÇÕES. Revista Da Sociedade Brasileira De Arborização Urbana, 2007, 2, 1.	0.1	2
9	Carbon stock estimation in coffee crops using high resolution satellites. , 2012, , .		2
10	Collaborative Innovation in Agrometeorology: Coordination Strategies to Develop a Monitoring IT System for Brazil. Journal of Technology Management and Innovation, 2014, 9, 119-130.	0.7	2
11	QuMinS: Fast and scalable querying, mining and summarizing multi-modal databases. Information Sciences, 2014, 264, 211-229.	6.9	2
12	Alfabetização científica e Climatologia. Terrae Didatica, 0, 17, .	0.0	2
13	COFFEE LAND COVER CHANGE AND TEMPERATURE ANALYSES: A STUDY CASE IN SÃO PAULO STATE. Coffee Science, 2019, 14, 131.	0.5	2
14	Changes in land cover and use affect the local and regional climate in Piracicaba, Brazil. Journal of Urban and Environmental Engineering, 2008, 2, 68-74.	0.3	2
15	Clima em jogo. Terrae Didatica, 0, 16, e020003.	0.0	2
16	A SPECTRAL AGROMETEOROLOGICAL MODEL FOR ESTIMATING SOYBEAN GRAIN PRODUCTIVITY IN MATO GROSSO, BRAZIL. Engenharia Agricola, 2020, 40, 405-412.	0.7	2
17	To be or not to be real. , 2012, , .		1
18	Evi's estimation to improve the monitoring of sugarcane using TRMM satellite data. , 2012, , .		1

#	ARTICLE	IF	CITATIONS
19	Change analyses of coffee soil cover in the State of Paraná. Labor & Engenho, 0, 15, e021010.	0.0	1
20	Hot Spot na análise da expansão da cana-de-açúcar no centro-sul do Brasil. , 0, , .		0
21	MONITORAMENTO DE ÁREAS CAFEEIRAS E SUAS RELAÇÕES COM A VARIABILIDADE CLIMÁTICA. , 0, , .		0
22	Seca no Semiárido Baiano e o Hidrometeoro (Chuva) no Contexto da Média Impressa do Estado da Bahia. Revista Brasileira De Geografia Física, 2020, 13, 249.	0.1	0
23	CHANGE OF PHYSICAL CHEMICAL PARAMETERS OF WETLAND SOILS IMPACTED BY AGRICULTURE AND MINING (MG). Revista Gestão & Sustentabilidade Ambiental, 2021, 10, 254.	0.1	0
24	COBERTURA JORNALÍSTICA DO PERIGO CLIMÁTICO (SECA) 2012-2015 NA BAHIA: ENTRE O COMBATE E A CONVIVÊNCIA COM A SECA. Caminhos De Geografia, 2021, 22, 136-153.	0.1	0
25	Análise de materiais de apoio no tema "Água" para professores e alunos do ensino fundamental I e II. Terrae Didatica, 0, 17, e021053.	0.0	0