

Henrique Cattãnio

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

1,418
citations

840776

11
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

1970
citing authors

#	ARTICLE	IF	CITATIONS
1	VULNERABILIDADE DO SOLO À EROSÃO HÍDRICA, REGIÃO HIDROGRÁFICA DO GUAÁBA-RS. Revista Geonorte, 2022, 13, 191-210.	0,1	0
2	The friagem event in the central Amazon and its influence on micrometeorological variables and atmospheric chemistry. Atmospheric Chemistry and Physics, 2021, 21, 339-356.	4.9	9
3	Spatial and temporal variability of carbon dioxide and methane fluxes in an Amazonian estuary. International Journal of Hydrology, 2021, 5, 327-336.	0.6	2
4	Estimates of methane emissions and comparison with gas mass burned in CDM action in a large landfill in Eastern Amazon. Waste Management, 2020, 101, 28-34.	7.4	11
5	Ozone transport and thermodynamics during the passage of squall line in Central Amazon. Atmospheric Environment, 2019, 206, 132-143.	4.1	12
6	ANÁLISE DO TRANSPORTE DAS EMISSÕES DE MONÓXIDO DE CARBONO (CO) NO ESTADO DO PARÁ. Revista Brasileira De Climatologia, 2019, 24, .	0.3	1
7	MEDIDAS DE FLUXO DE DIÓXIDO DE CARBONO E METANO EM UM DEPOSITO DE RESÍDUOS INSALUBRE NA AMAZÔNIA. Brazilian Journal of Environmental Sciences (Online), 2019, , 13-33.	0.4	3
8	Leaf area index and root biomass variation at different secondary forest ages in the eastern Amazon. Forest Ecology and Management, 2017, 400, 1-11.	3.2	13
9	EFEITO DA TOPOGRAFIA E DA PRECIPITAÇÃO NA FLORÍSTICA E NA PRODUÇÃO DE LITEIRA EM CAXIUANÃ, PARÁ. Revista Arvore, 2015, 39, 995-1005.	0.5	3
10	Microbial biomass and soil chemical properties under different land use systems in northeastern Pará. Revista Brasileira De Ciencia Do Solo, 2011, 35, 1127-1139.	1.3	12
11	Fluxes of CH ₄ , CO ₂ , NO, and N ₂ O in an improved fallow agroforestry system in eastern Amazonia. Agriculture, Ecosystems and Environment, 2008, 126, 113-121.	5.3	30
12	Organic material decomposition and nutrient dynamics in a mulch system enriched with leguminous trees in the Amazon. Revista Brasileira De Ciencia Do Solo, 2008, 32, 1073-1086.	1.3	16
13	Floristic composition and topographic variation in a tidal floodplain forest in the Amazon Estuary. Revista Brasileira De Botanica, 2002, 25, 419-430.	1.3	35
14	Unexpected results of a pilot throughfall exclusion experiment on soil emissions of CO ₂ , CH ₄ , N ₂ O, and NO in eastern Amazonia. Biology and Fertility of Soils, 2002, 36, 102-108.	4.3	42
15	Title is missing!. Biogeochemistry, 2000, 48, 53-69.	3.5	705
16	Land-Use Change and Biogeochemical Controls of Methane Fluxes in Soils of Eastern Amazonia. Ecosystems, 2000, 3, 41-56.	3.4	225
17	Land use change and biogeochemical controls of nitrogen oxide emissions from soils in eastern Amazonia. Global Biogeochemical Cycles, 1999, 13, 31-46.	4.9	275
18	Root carbohydrate storage in young saplings of an Amazonian tidal várzea forest before the onset of the wet season. Acta Botanica Brasílica, 1994, 8, 129-139.	0.8	24