

# Marco Bruno X Valadão

## List of Publications by Year in descending order

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Version: 2024-02-01

13  
papers

271  
citations

1937685

4  
h-index

1474206

9  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1188  
citing authors

#	ARTICLE	IF	CITATIONS
1	Instrumentos da Política Nacional do Meio Ambiente: como se encontram após 40 anos da promulgação? Research, Society and Development, 2022, 11, e15711326262.	0.1	1
2	Modeling Biomass and Nutrients in a Eucalyptus Stand in the Cerrado. Forests, 2020, 11, 1097.	2.1	2
3	Use of aerial image in the estimation of volume and biomass of Eucalyptus sp. forest stand. Australian Journal of Crop Science, 2020, , 286-294.	0.3	3
4	Erosão em voçoroca e impacto nas propriedades químicas do solo e da água. Research, Society and Development, 2020, 9, e773998154.	0.1	0
5	Crise hídrica no Distrito Federal, Brasil: uma visão acadêmica. Research, Society and Development, 2020, 9, e1139119518.	0.1	0
6	Litterfall, litter layer and leaf decomposition in Eucalyptus stands on Cerrado soils. Scientia Forestalis/Forest Sciences, 2019, 47, .	0.2	5
7	Assessing the effects of rainfall reduction on litterfall and the litter layer in phytophysiognomies of the Amazonia-Cerrado transition. Revista Brasileira De Botanica, 2018, 41, 589-600.	1.3	4
8	Unraveling the ecosystem functions in the Amazonia-Cerrado transition: evidence of hyperdynamic nutrient cycling. Plant Ecology, 2017, 218, 225-239.	1.6	20
9	Biomass hyperdynamics as a key modulator of forest self-maintenance in a dystrophic soil in the Amazonia-Cerrado transition. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	6
10	Germinação das sementes e desenvolvimento de mudas de Magonia pubescens A.St.-Hil. (Sapindaceae) sob diferentes intensidades de sombreamento. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	0
11	Hyperdominance in Amazonian forest carbon cycling. Nature Communications, 2015, 6, 6857.	12.8	214
12	Does the damming of streams in the southern Amazon basin affect dragonfly and damselfly assemblages (Odonata: Insecta)? A preliminary study. International Journal of Odonatology, 2014, 17, 187-197.	0.5	16
13	Thinking better about high-quality science: A look at some ethical flaws and productivity evaluation. Brazilian Journal of Biology, 2014, 74, 1009-1010.	0.9	0