

# Bastos, M C

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2286580/publications.pdf>

Version: 2024-02-01

19  
papers

390  
citations

933447

10  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

538  
citing authors

#	ARTICLE	IF	CITATIONS
1	Organic composition of epilithic biofilms from agricultural and urban watershed in South Brazil. <i>Environmental Science and Pollution Research</i> , 2021, 28, 28808-28824.	5.3	4
2	Pharmaceutical compound removal efficiency by a small constructed wetland located in south Brazil. <i>Environmental Science and Pollution Research</i> , 2021, 28, 30955-30974.	5.3	4
3	Occurrence, fate and environmental risk assessment of pharmaceutical compounds in soils amended with organic wastes. <i>Geoderma</i> , 2020, 375, 114498.	5.1	28
4	The use of epilithic biofilms as bioaccumulators of pesticides and pharmaceuticals in aquatic environments. <i>Ecotoxicology</i> , 2020, 29, 1293-1305.	2.4	14
5	Pesticide bioaccumulation in epilithic biofilms as a biomarker of agricultural activities in a representative watershed. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 381.	2.7	25
6	“Modern agriculture” transfers many pesticides to watercourses: a case study of a representative rural catchment of southern Brazil. <i>Environmental Science and Pollution Research</i> , 2020, 27, 10581-10598.	5.3	65
7	Phosphorus distribution after three decades of different soil management and cover crops in subtropical region. <i>Soil and Tillage Research</i> , 2019, 192, 33-41.	5.6	35
8	Application forms and types of soil acidity corrective: Changes in depth chemical attributes in long term period experiment. <i>Soil and Tillage Research</i> , 2019, 185, 47-60.	5.6	40
9	Indiscriminate use of glyphosate impregnates river epilithic biofilms in southern Brazil. <i>Science of the Total Environment</i> , 2019, 651, 1377-1387.	8.0	71
10	Antibiotics and microbial resistance in Brazilian soils under manure application. <i>Land Degradation and Development</i> , 2018, 29, 2472-2484.	3.9	40
11	Yerba mate: Nutrient levels and quality of the beverage depending on the harvest season. <i>Journal of Food Composition and Analysis</i> , 2018, 69, 1-6.	3.9	11
12	Presence of Anthropogenic Markers in Water: A Case Study of the Guaporé River Watershed, Brazil. <i>Clean - Soil, Air, Water</i> , 2018, 46, 1700019.	1.1	16
13	Efluentes urbanos na Água do Rio Marau (Brasil).. <i>Bitacora Urbano Territorial</i> , 2018, 28, 121-130.	0.2	0
14	Maintenance pruning in physalis commercial production. <i>Bragantia</i> , 2017, 76, 214-219.	1.3	2
15	Alteração do crescimento e dos teores de nutrientes com utilização de fertilizante organomineral em cenoura. <i>Revista Ceres</i> , 2014, 61, 964-969.	0.4	5
16	Mineral content of young leaves of yerba mate. <i>Pesquisa Florestal Brasileira</i> , 2014, 34, 63-71.	0.1	9
17	Nutrição e crescimento da erva-mate submetida à calagem. <i>Ciencia Florestal</i> , 2013, 23, 55-66.	0.3	11
18	Crescimento e nutrição de erva-mate influenciados pela adubação nitrogenada, fosfatada e potássica. <i>Ciencia Florestal</i> , 2013, 23, 363-375.	0.3	10

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19	Educação Ambiental: relação entre a produção científica, as políticas nacionais e evolução da consciência ambiental na UFSM. Geografia Ensino & Pesquisa, 0, , 5.	0.0	0