TaÃ-s Santos Sampaio

List of Publications by Year
in descending order

12	110	1307594 7	1372567 10
papers	citations	h-index	g-index

12	12	12	167
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Essential oils of Lippia gracilis and Lippia sidoides chemotypes and their major compounds carvacrol and thymol: nanoemulsions and antifungal activity against Lasiodiplodia theobromae. Research, Society and Development, 2022, 11, e36511326715.	0.1	1
2	Toxicity and repellency of the essential oil from Lippia gracilis to the coconut mite Aceria guerreronis (Acari: Eriophyidae). International Journal of Acarology, 2021, 47, 414-417.	0.7	2
3	Production and composition of Lavender oil: nutritional management and cultivation systems. Boletin Latinoamericano Y Del Caribe De Plantas Medicinales Y Aromaticas, 2021, 20, 649-659.	0.5	0
4	Chemical diversity of essential oils of Lantana camara L. native populations. Journal of Essential Oil Research, 2020, 32, 32-47.	2.7	5
5	Chemical analyses of the essential oils from Varronia curassavica accessions in two seasons. Journal of Essential Oil Research, 2020, 32, 494-511.	2.7	4
6	Bioactivity of essential oil from Lippia gracilis Schauer against two major coconut pest mites and toxicity to a non-target predator. Crop Protection, 2019, 125, 104913.	2.1	14
7	Chemical composition and antimicrobial activity of essential oils of a Croton tetradenius Baill. germplasm. Journal of Essential Oil Research, 2019, 31, 379-389.	2.7	11
8	Essential oils of Varronia curassavica accessions have different activity against white spot disease in freshwater fish. Parasitology Research, 2018, 117, 97-105.	1.6	20
9	Chemical diversity of essential oils from native populations of Eplingiella fruticosa. Crop Breeding and Applied Biotechnology, 2018, 18, 205-214.	0.4	8
10	Chemical diversity of a wild population of Myrcia ovata Cambessedes and antifungal activity against Fusarium solani. Industrial Crops and Products, 2016, 86, 196-209.	5.2	12
11	Myrcia lundiana Kiaersk native populations have different essential oil composition and antifungal activity against Lasiodiplodia theobromae. Industrial Crops and Products, 2016, 85, 266-273.	5.2	14
12	Chemical diversity of native populations of Varronia curassavica Jacq. and antifungal activity against Lasiodoplodia theobromae. Industrial Crops and Products, 2015, 76, 437-448.	5.2	19