

# Rodolfo S Barboza

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5792845/publications.pdf>

Version: 2024-02-01

10  
papers

57  
citations

1936888

4  
h-index

2053342

5  
g-index

10  
all docs

10  
docs citations

10  
times ranked

102  
citing authors

#	ARTICLE	IF	CITATIONS
1	A importância do trabalho colaborativo e transdisciplinar na educação e a distância. Brazilian Journal of Development, 2020, 6, 14024-14034.	0.0	0
2	Iridoid glucosides from the stems of three bioactive Brazilian Faramaea species (Rubiaceae). Biochemical Systematics and Ecology, 2019, 84, 35-36.	0.6	0
3	Comprehensive characterisation of polyphenols in leaves and stems of three anti-dengue virus type-2 active Brazilian <i>Faramaea</i> species (Rubiaceae) by HPLC-DAD-ESI-MS/MS. Phytochemical Analysis, 2019, 1.2 30, 62-72.		9
4	Antiviral Activity of <i>Faramaea hyacinthina</i> and <i>Faramaea truncata</i> Leaves on Dengue Virus Type-2 and Their Major Compounds. Chemistry and Biodiversity, 2018, 15, e1700393.	1.0	8
5	Antiviral activity of <i>Faramaea bahiensis</i> leaves on dengue virus type-2 and characterization of a new antiviral flavanone glycoside. Phytochemistry Letters, 2017, 19, 220-225.	0.6	18
6	Optimized Kaempferitrin Isolation from <i>Uncaria guianensis</i> Leaves by Solid-Phase Extraction. Journal of Liquid Chromatography and Related Technologies, 2015, 38, 532-542.	0.5	3
7	Potential anti-dengue activity of three <i>Faramaea</i> species (Rubiaceae) and their common active new flavanone glycoside. Planta Medica, 2015, 81, .	0.7	1
8	Kaempferitrin from <i>Uncaria guianensis</i> (Rubiaceae) and its potential as a chemical marker for the species. Journal of the Brazilian Chemical Society, 2009, 20, 1041-1045.	0.6	15
9	Polyphenol Profile and Quantitative Assessment of the Flavonoid Kaempferitrin in Wild and Cultivated Brazilian Amazonian <i>Uncaria guianensis</i> (Rubiaceae). Journal of the Brazilian Chemical Society, 0, , .	0.6	1
10	One-Step Isolation of Monoterpene Indole Alkaloids from <i>Psychotria leiocarpa</i> Leaves and Their Antiviral Activity on Dengue Virus Type-2. Journal of the Brazilian Chemical Society, 0, , .	0.6	2