

# Vinã-cio Oliosi Favero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6177344/publications.pdf>

Version: 2024-02-01

8  
papers

75  
citations

1937685

4  
h-index

2053705

5  
g-index

9  
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9  
docs citations

9  
times ranked

71  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bradyrhizobium strains from Brazilian tropical soils promote increases in nodulation, growth and nitrogen fixation in mung bean. <i>Applied Soil Ecology</i> , 2022, 175, 104461.	4.3	18
2	NODULAÇÃO E CRESCIMENTO DO FEIJOEIRO SOB COINOCULAÇÃO DE BACTÉRIAS PROMOTORAS DE CRESCIMENTO VEGETAL. , 2021, , .		0
3	Diversidade da fauna edáfica e epigeica do solo em diferentes sistemas de manejo. , 2021, , .		0
4	Characterization and nodulation capacity of native bacteria isolated from mung bean nodules used as a trap plant in Brazilian tropical soils. <i>Applied Soil Ecology</i> , 2021, 167, 104041.	4.3	7
5	The Co-inoculation of Rhizobium and Bradyrhizobium Increases the Early Nodulation and Development of Common Beans. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 860-864.	3.4	13
6	Bradyrhizobium as the Only Rhizobial Inhabitant of Mung Bean ( <i>Vigna radiata</i> ) Nodules in Tropical Soils: A Strategy Based on Microbiome for Improving Biological Nitrogen Fixation Using Bio-Products. <i>Frontiers in Plant Science</i> , 2020, 11, 602645.	3.6	16
7	CO-INOCULAÇÃO COMO ESTRATÉGIA PARA AUMENTAR A EFICIÊNCIA DA FIXAÇÃO BIOLÓGICA DE NITROGÊNIO EM FEIJÃO-CAUPI. , 2020, , .		0
8	Rhizobium Inoculation of Cowpea in Brazilian Cerrado Increases Yields and Nitrogen Fixation. <i>Agronomy Journal</i> , 2018, 110, 722-727.	1.8	21