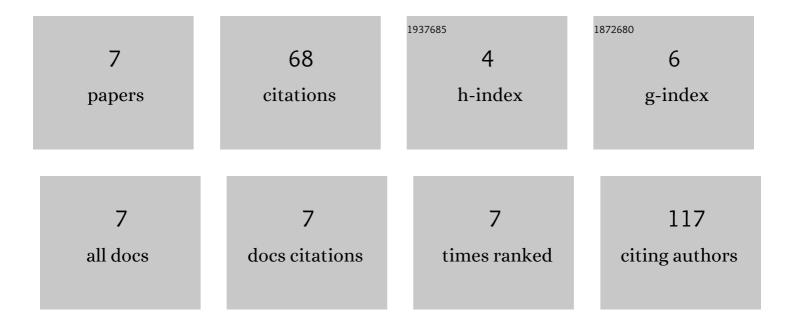
## FÃ;bio Aurélio Dias Martins

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10575892/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	BRSMG Madrepérola: common bean cultivar with late-darkening Carioca grain. Crop Breeding and Applied Biotechnology, 2012, 12, 281-284.	0.4	20
2	Acid tolerant Rhizobium strains contribute to increasing the yield and profitability of common bean in tropical soils. Journal of Soil Science and Plant Nutrition, 2017, 17, 922-933.	3.4	18
3	Nodulation and Yields of Common Bean are Not Affected Either by Fungicides or by the Method of Inoculation. Agronomy Journal, 2019, 111, 694-701.	1.8	14
4	Seed Treatment with Fungicides Does Not Affect Symbiosis between Common Bean and Rhizobia. Agronomy Journal, 2016, 108, 1930-1937.	1.8	7
5	Viability of liquid medium-inoculation of Rhizobium etli in planting furrows with common bean. Pesquisa Agropecuaria Brasileira, 2018, 53, 394-398.	0.9	4
6	Liquid Inoculation with Rhizobia in the Planting Furrow of Common Bean under Noâ€Till Is Feasible under Different Soil and Climatic Conditions. Crop Science, 2019, 59, 2178-2184.	1.8	4
7	Inoculation with Rhizobium tropici can totally replace N-fertilization in the recently released BRSMG Uai bean cultivar. Acta Scientiarum - Agronomy, 0, 44, e52475.	0.6	1