

# Patrícia Leão

## List of Publications by Year in descending order

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11  
papers

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2258059

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2053705

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Produção e qualidade de uvas de mesa 'Sugraone' sobre diferentes porta-enxertos no Submédio do Vale do São Francisco. <i>Ciencia Rural</i> , 2011, 41, 1526-1531.	0.5	10
2	BUD FERTILITY OF NEW TABLE GRAPE CULTIVARS AND BREEDING SELECTIONS IN THE SÃO FRANCISCO VALLEY. <i>Revista Brasileira De Fruticultura</i> , 2017, 39, .	0.5	5
3	Yield components of the new seedless table grape "BRS Ásis"™ as affected by the rootstock under semi-arid tropical conditions. <i>Scientia Horticulturae</i> , 2020, 263, 109114.	3.6	5
4	Yield and physicochemical characteristics of "BRS Magna"™ and "Isabel Precoce"™ grapes influenced by pruning in the São Francisco river valley. <i>Ciencia Rural</i> , 2018, 48, .	0.5	3
5	Agronomic responses of grapevine "Chenin Blanc"™ as a function of training systems and rootstocks. <i>Scientia Agricola</i> , 2021, 78, .	1.2	2
6	Agronomic performance of seedless table grape genotypes under tropical semiarid conditions. <i>Bragantia</i> , 2020, 79, 364-371.	1.3	2
7	Rootstocks for the new seedless table grape "BRS Vitária"™ under tropical semi-arid conditions of São Francisco Valley. <i>Ciencia E Agrotecnologia</i> , 0, 44, .	1.5	2
8	BRS Tainá: new white seedless grape cultivar for the Brazilian semi-arid region. <i>Crop Breeding and Applied Biotechnology</i> , 2021, 21, .	0.4	1
9	Chemical typicity of tropical tannat red wines from sub-middle São Francisco Valley, Brazil. <i>Journal of Food Science and Technology</i> , 0, , 1.	2.8	1
10	Training systems and rootstocks on yield and agronomic performance of "Syrah"™ grapevine in the Brazilian semiarid. <i>Ciencia E Agrotecnologia</i> , 2019, 43, .	1.5	0
11	Agronomic performance of rootstocks on the juice grape "BRS Magna"™ grown in a Brazilian semi-arid region. <i>Revista Brasileira De Fruticultura</i> , 2022, 44, .	0.5	0