## Gustavo B Nolasco

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Five phylogenetic groups identified in the coat protein gene of grapevine leafroll-associated virus 3 obtained from Portuguese grapevine varieties. Archives of Virology, 2011, 156, 413-420.	2.1	36
2	The p19.7 RNA silencing suppressor from Grapevine leafroll-associated virus 3 shows different levels of activity across phylogenetic groups. Virus Genes, 2012, 45, 333-339.	1.6	27
3	Stem pitting and seedling yellows symptoms of Citrus tristeza virus infection may be determined by minor sequence variants. Virus Genes, 2008, 36, 241-249.	1.6	25
4	The evolutionary rate of citrus tristeza virus ranks among the rates of the slowest RNA viruses. Journal of General Virology, 2012, 93, 419-429.	2.9	23
5	Identification of an RNA silencing suppressor encoded by Grapevine leafroll-associated virus 3. European Journal of Plant Pathology, 2012, 133, 237-245.	1.7	22
6	Asymmetric PCR ELISA: Increased Sensitivity and Reduced Costs for the Detection of Plant Viruses. European Journal of Plant Pathology, 2002, 108, 293-298.	1.7	20
7	East Adriatic—a reservoir region of severe Citrus tristeza virus strains. European Journal of Plant Pathology, 2009, 124, 701-706.	1.7	14
8	Factors affecting in vitro adventitious shoot formation on internode explants of Citrus aurantium L. cv. Brazilian. Scientia Horticulturae, 2011, 129, 176-182.	3.6	11
9	ROOT FERRIC CHELATE REDUCTASE IS REGULATED BY IRON AND COPPER IN STRAWBERRY PLANTS. Journal of Plant Nutrition, 2013, 36, 2035-2047.	1.9	11
10	Citrus tristeza virus p23 may suppress systemic silencing but is not related to the kind of viral syndrome. Physiological and Molecular Plant Pathology, 2014, 87, 69-75.	2.5	6
11	Title is missing!. European Journal of Plant Pathology, 2002, 108, 155-162.	1.7	5
12	Biological characterization of Citrus tristeza virus monophyletic isolates with respect to p25 gene. Physiological and Molecular Plant Pathology, 2013, 81, 45-53.	2.5	5
13	Comparing p20's RNA silencing suppressing activity among five phylogenetic groups of Citrus Tristeza virus. European Journal of Plant Pathology, 2012, 133, 229-235.	1.7	3
14	Can Bicarbonate Enhance the Performance of Carob Seedlings Grown in Nutrient Solutions with Different Fe Concentrations?. Journal of Soil Science and Plant Nutrition, 2020, 20, 55-65.	3.4	1