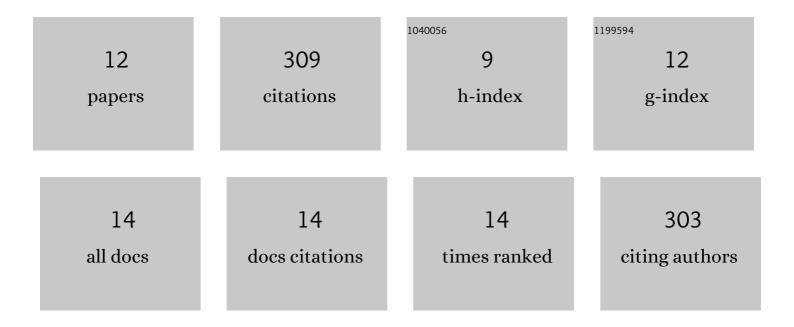
Sylvie Dallot

List of Publications by Year in descending order

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SVIVIE DALLOT

#	Article	IF	CITATIONS
1	Functional Transcomplementation between Wheat Dwarf Virus Strains in Wheat and Barley. Viruses, 2020, 12, 34.	3.3	8
2	First Report of Plum Pox Virus Strains M, D, and Rec Infecting <i>Prunus</i> spp. in the Republic of North Macedonia. Plant Disease, 2020, 104, 296-296.	1.4	2
3	Improving Management Strategies of Plant Diseases Using Sequential Sensitivity Analyses. Phytopathology, 2019, 109, 1184-1197.	2.2	17
4	First Report of <i>Plum pox virus</i> Strain W in Kazakhstan, on <i>Prunus domestica</i> . Plant Disease, 2019, 103, 2702-2702.	1.4	1
5	Using sensitivity analysis to identify key factors for the propagation of a plant epidemic. Royal Society Open Science, 2018, 5, 171435.	2.4	18
6	Estimation of the dispersal distances of an aphid-borne virus in a patchy landscape. PLoS Computational Biology, 2018, 14, e1006085.	3.2	31
7	Exploiting Genetic Information to Trace Plant Virus Dispersal in Landscapes. Annual Review of Phytopathology, 2017, 55, 139-160.	7.8	19
8	Assessing the Mismatch Between Incubation and Latent Periods for Vector-Borne Diseases: The Case of Sharka. Phytopathology, 2015, 105, 1408-1416.	2.2	20
9	Sharka Epidemiology and Worldwide Management Strategies: Learning Lessons to Optimize Disease Control in Perennial Plants. Annual Review of Phytopathology, 2015, 53, 357-378.	7.8	76
10	Factors Affecting the Spread of Plum pox virus Strain M in Peach Orchards Subjected to Roguing in France. Phytopathology, 2004, 94, 1390-1398.	2.2	31
11	Origin, world-wide dispersion, bio-geographical diversification, radiation and recombination: an evolutionary history of Yam mild mosaic virus (YMMV). Infection, Genetics and Evolution, 2003, 3, 189-206.	2.3	35
12	Spatial Pattern Analysis of Sharka Disease (Plum pox virus Strain M) in Peach Orchards of Southern France. Phytopathology, 2003, 93, 1543-1552.	2.2	51