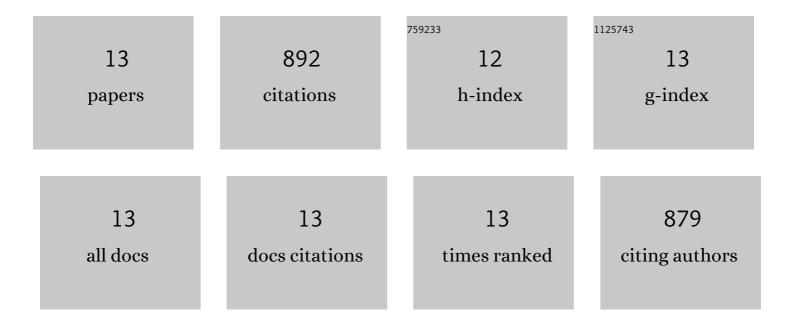


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9546590/publications.pdf

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#	Article	IF	CITATIONS
1	<i>Citrus tristeza virus</i> : a pathogen that changed the course of the citrus industry. Molecular Plant Pathology, 2008, 9, 251-268.	4.2	380
2	Evidence of multiple recombination events between two RNA sequence variants within a Citrus tristeza virus isolate. Virology, 2005, 331, 232-237.	2.4	77
3	Identification of a New Enamovirus Associated with Citrus Vein Enation Disease by Deep Sequencing of Small RNAs. Phytopathology, 2013, 103, 1077-1086.	2.2	66
4	Transcriptional response of Citrus aurantifolia to infection by Citrus tristeza virus. Virology, 2007, 367, 298-306.	2.4	65
5	Precocious flowering of juvenile citrus induced by a viral vector based on <i>Citrus leaf blotch virus</i> : a new tool for genetics and breeding. Plant Biotechnology Journal, 2016, 14, 1976-1985.	8.3	64
6	Detection and quantitation of Citrus leaf blotch virus by TaqMan real-time RT-PCR. Journal of Virological Methods, 2009, 160, 57-62.	2.1	49
7	Effectiveness of gene silencing induced by viral vectors based on Citrus leaf blotch virus is different in Nicotiana benthamiana and citrus plants. Virology, 2014, 460-461, 154-164.	2.4	42
8	Development of a fullâ€genome cDNA clone of <i>Citrus leaf blotch virus</i> and infection of citrus plants. Molecular Plant Pathology, 2008, 9, 787-797.	4.2	40
9	Detection of Citrus Psorosis Virus by ELISA, Molecular Hybridization, RT-PCR and Immunosorbent Electron Microscopy and its Association with Citrus Psorosis Disease. European Journal of Plant Pathology, 2004, 110, 747-757.	1.7	34
10	The resistance of sour orange to <i>Citrus tristeza virus</i> is mediated by both the salicylic acid and RNA silencing defence pathways. Molecular Plant Pathology, 2017, 18, 1253-1266.	4.2	33
11	<i>Citrus leaf blotch virus</i> invades meristematic regions in <i><scp>N</scp>icotiana benthamiana</i> and citrus. Molecular Plant Pathology, 2013, 14, 610-616.	4.2	20
12	Detection of Citrus Leaf Blotch Virus Using Digoxigenin-Labeled cDNA Probes and RT–PCR. European Journal of Plant Pathology, 2004, 110, 175-181.	1.7	18
13	The response of different genotypes of citrus and relatives to Citrus psorosis virus inoculation. European Journal of Plant Pathology, 2016, 144, 73-81.	1.7	4