

# Bayram Cevik

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

343  
citations

1040056

9  
h-index

839539

18  
g-index

26  
all docs

26  
docs citations

26  
times ranked

322  
citing authors

#	ARTICLE	IF	CITATIONS
1	Progress on strain differentiation of Citrus tristeza virus and its application to the epidemiology of citrus tristeza disease. <i>Virus Research</i> , 2000, 71, 97-106.	2.2	56
2	Intragenic Complementation and Oligomerization of the L Subunit of the Sendai Virus RNA Polymerase. <i>Virology</i> , 2002, 304, 235-245.	2.4	45
3	The phosphoprotein (P) and L binding sites reside in the N-terminus of the L subunit of the measles virus RNA polymerase. <i>Virology</i> , 2004, 327, 297-306.	2.4	41
4	The L oligomerization domain resides at the very N-terminus of the sendai virus L RNA polymerase protein. <i>Virology</i> , 2003, 313, 525-536.	2.4	34
5	Distribution and Characterization of Citrus tristeza virus in South Florida Following Establishment of <i>Toxoptera citricida</i> . <i>Plant Disease</i> , 2004, 88, 935-941.	1.4	28
6	Mapping the phosphoprotein binding site on Sendai virus NP protein assembled into nucleocapsids. <i>Virology</i> , 2004, 325, 216-224.	2.4	14
7	Two N-terminal regions of the Sendai virus L RNA polymerase protein participate in oligomerization. <i>Virology</i> , 2007, 363, 189-197.	2.4	14
8	Abamectin resistance and resistance mechanisms in <i>Tetranychus urticae</i> populations from cut flowers greenhouses in Turkey. <i>International Journal of Acarology</i> , 2020, 46, 94-99.	0.7	11
9	Genetic Diversity in the Coat Protein Genes of Prune dwarf virus Isolates from Sweet Cherry Growing in Turkey. <i>Plant Pathology Journal</i> , 2015, 31, 41-49.	1.7	10
10	The First Identified Citrus tristeza virus Isolate of Turkey Contains a Mixture of Mild and Severe Strains. <i>Plant Pathology Journal</i> , 2013, 29, 31-41.	1.7	9
11	Expression analysis of <i>WRKY</i> genes from <i>Poncirus trifoliata</i> in response to pathogen infection. <i>Journal of Plant Interactions</i> , 2014, 9, 182-193.	2.1	8
12	Identification of drought-induced genes from the leaves of Rangpur lime ( <i>Citrus limon</i> (L) Osbeck). <i>Journal of Horticultural Science and Biotechnology</i> , 2017, 92, 636-645.	1.9	8
13	An abiotic stress-responsive <i>WRKY</i> gene is transiently induced in response to cold and drought stresses in <i>Poncirus trifoliata</i> . <i>Journal of Plant Interactions</i> , 2013, 8, 242-254.	2.1	7
14	Genetic diversity and phylogenetic analyses of tomato chlorosis virus isolates using the coat protein gene sequences. <i>Journal of Plant Pathology</i> , 2019, 101, 1143-1150.	1.2	7
15	Identification and Expression Analysis of Salinity-induced Genes in Rangpur lime ( <i>Citrus limonia</i> ). <i>Horticultural Plant Journal</i> , 2020, 6, 267-276.	5.0	7
16	In vivo and in vitro expression analysis of the RNA-dependent RNA polymerase of Citrus tristeza virus. <i>Archives of Virology</i> , 2008, 153, 315-321.	2.1	6
17	The RNA-dependent RNA polymerase of Citrus tristeza virus forms oligomers. <i>Virology</i> , 2013, 447, 121-130.	2.4	6
18	Identification and Expression Analysis of Genes Induced in Response to Tomato chlorosis virus Infection in Tomato. <i>Plant Pathology Journal</i> , 2019, 35, 257-273.	1.7	6

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19	Biochemical and molecular characterizations of cypermethrin resistance in laboratory-selected cypermethrin-resistant strains of <i>Tetranychus urticae</i> Koch. (Acari: Tetranychidae). <i>International Journal of Acarology</i> , 2018, 44, 262-267.	0.7	5
20	Development of a graft inoculation method and a real-time RT-PCR assay for monitoring Tomato chlorosis virus infection in tomato. <i>Journal of Virological Methods</i> , 2019, 265, 1-8.	2.1	5
21	Phylogenetic relationships and genetic structure of populations of turnip mosaic virus in Turkey. <i>European Journal of Plant Pathology</i> , 2020, 156, 559-569.	1.7	5
22	Detection of Lettuce mosaic virus infection in South Marmara Region of Turkey and coat protein gene characterization. <i>Zemdirbyste</i> , 2018, 105, 363-368.	0.8	4
23	Genetic Diversity and Phylogenetic Analysis of Citrus tristeza virus Isolates from Turkey. <i>Advances in Virology</i> , 2019, 2019, 1-11.	1.1	3
24	Effects of graft and aphid transmission on the genetic diversity and population structure of Turkish citrus tristeza virus isolates. <i>European Journal of Plant Pathology</i> , 2022, 162, 369-388.	1.7	2
25	First report of celery mosaic virus in Turkey. <i>Journal of Plant Pathology</i> , 2019, 101, 1243-1243.	1.2	1
26	Tomato chlorosis virus infection represses chloroplast related genes in tomato.. <i>Physiological and Molecular Plant Pathology</i> , 2021, 116, 101722.	2.5	1