

# Hossein Massumi

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

679  
citations

567281

15  
h-index

580821

25  
g-index

37  
all docs

37  
docs citations

37  
times ranked

483  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome characterization and genetic diversity of beet curly top Iran virus: a geminivirus with a novel nonanucleotide. <i>Virus Genes</i> , 2008, 36, 539-545.	1.6	77
2	Turnip curly top virus, a highly divergent geminivirus infecting turnip in Iran. <i>Virus Research</i> , 2010, 152, 169-175.	2.2	47
3	Occurrence, Distribution, and Relative Incidence of Seven Viruses Infecting Greenhouse-Grown Cucurbits in Iran. <i>Plant Disease</i> , 2007, 91, 159-163.	1.4	46
4	Fulfilling Koch's postulates for beet curly top Iran virus and proposal for consideration of new genus in the family Geminiviridae. <i>Archives of Virology</i> , 2013, 158, 435-443.	2.1	43
5	Analysis of the biological and molecular variability of Watermelon mosaic virus isolates from Iran. <i>Virus Genes</i> , 2008, 37, 304-313.	1.6	39
6	Complete sequences of tomato leaf curl Palampur virus isolates infecting cucurbits in Iran. <i>Archives of Virology</i> , 2009, 154, 1015-1018.	2.1	32
7	Genetic diversity and distribution of tomato-infecting begomoviruses in Iran. <i>Virus Genes</i> , 2009, 38, 311-319.	1.6	32
8	Identification of a Nanovirus-Alpha-satellite Complex in <i>Sophora alopecuroides</i> . <i>Virus Research</i> , 2017, 235, 24-32.	2.2	30
9	Incidence of Viruses Infecting Tomato and Their Natural Hosts in the Southeast and Central Regions of Iran. <i>Plant Disease</i> , 2009, 93, 67-72.	1.4	29
10	Curly Top of Cultivated Plants and Weeds and Report of a Unique Curtovirus from Iran. <i>Journal of Phytopathology</i> , 2007, 155, 321-325.	1.0	26
11	Identification of Phytoplasmas Associated with Cultivated and Ornamental Plants in Kerman Province, Iran. <i>Journal of Phytopathology</i> , 2010, 158, 713-720.	1.0	26
12	Incidence and natural hosts of Tomato leaf curl Palampur virus in Iran. <i>Australasian Plant Pathology</i> , 2013, 42, 195-203.	1.0	25
13	Genetic diversity and host range studies of turnip curly top virus. <i>Virus Genes</i> , 2013, 46, 345-353.	1.6	24
14	Molecular diversity of turncurtoviruses in Iran. <i>Archives of Virology</i> , 2016, 161, 551-561.	2.1	22
15	Analysis of Iranian Potato virus S isolates. <i>Virus Genes</i> , 2011, 43, 281-288.	1.6	21
16	Characterisation of potato virus Y isolates from Iran. <i>Virus Genes</i> , 2011, 42, 128-140.	1.6	14
17	Splicing features in the expression of the complementary-sense genes of Beet curly top Iran virus. <i>Virus Genes</i> , 2017, 53, 323-327.	1.6	14
18	The Westward Journey of Alfalfa Leaf Curl Virus. <i>Viruses</i> , 2018, 10, 542.	3.3	12

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19	Analysis of watermelon chlorotic stunt virus and tomato leaf curl Palampur virus mixed and pseudo-recombination infections. <i>Virus Genes</i> , 2015, 51, 408-416.	1.6	11
20	Biological and molecular characterization of hop stunt viroid variants from pistachio trees in Iran. <i>Journal of Phytopathology</i> , 2019, 167, 163-173.	1.0	10
21	Incidence and characterization of Potato virus V infections in Iran. <i>VirusDisease</i> , 2014, 25, 78-84.	2.0	9
22	Molecular characterization and field survey of Iranian potato virus X isolates. <i>VirusDisease</i> , 2014, 25, 338-344.	2.0	9
23	Characterization of Iranian Tomato aspermy virus isolates with a variant 2b gene sequence. <i>Tropical Plant Pathology</i> , 2017, 42, 475-484.	1.5	9
24	Isolation and characterization of a novel geminivirus from parsley. <i>Virus Research</i> , 2020, 286, 198056.	2.2	9
25	Identification of a new turncurtovirus in the leafhopper <i>Circulifer haematoceps</i> and the host plant species <i>Sesamum indicum</i> . <i>Virus Genes</i> , 2018, 54, 840-845.	1.6	8
26	Molecular and partial biological characterization of the coat protein sequences of Iranian alfalfa mosaic virus isolates. <i>Journal of Plant Pathology</i> , 2019, 101, 735-742.	1.2	8
27	Nucleotide sequence analyses of coat protein gene of peanut stunt virus isolates from alfalfa and different hosts show a new tentative subgroup from Iran. <i>VirusDisease</i> , 2017, 28, 295-302.	2.0	7
28	Novel nanovirus and associated alphasatellites identified in milk vetch plants with chlorotic dwarf disease in Iran. <i>Virus Research</i> , 2020, 276, 197830.	2.2	7
29	Genome characterization of parsley severe stunt-associated virus in Iran. <i>Virus Genes</i> , 2021, 57, 293-301.	1.6	7
30	Identification of phytoplasmas associated with sesame phyllody disease in southeastern Iran. <i>Archives of Phytopathology and Plant Protection</i> , 2017, 50, 761-775.	1.3	6
31	Incidence and Molecular Analysis of <i>Potato leafroll virus</i> in Iran. <i>Journal of Phytopathology</i> , 2010, 158, 182-185.	1.0	5
32	Turnip leaf curl disease associated with two begomoviruses in south-eastern Iran. <i>Tropical Plant Pathology</i> , 2018, 43, 165-169.	1.5	5
33	First Report of Alfalfa Leaf Curl Virus from Alfalfa in Iran. <i>Plant Disease</i> , 2018, 102, 2385.	1.4	5
34	Phylotype and sequevar determination and AFLP fingerprinting of <i>Ralstonia solanacearum</i> strains causing bacterial wilt of potato in southeastern Iran. <i>European Journal of Plant Pathology</i> , 2020, 157, 389-402.	1.7	3
35	Identification of the wild and cultivated hosts of wheat dwarf virus and oat dwarf virus in Iran. <i>VirusDisease</i> , 2019, 30, 545-550.	2.0	2
36	Identification of wild hosts of tomato yellow leaf curl virus in South-Eastern Iran. <i>Archives of Phytopathology and Plant Protection</i> , 2019, 52, 917-929.	1.3	0

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37	Molecular detection and isolation of <i>Spiroplasma citri</i> causing yellows in sesame and its insect transmission by <i>Circulifer haematoceps</i> in a non-citrus-growing region of Iran. <i>Tropical Plant Pathology</i> , 0, , 1.	1.5	0