

# A M Anthony Johnson

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

350  
citations

933447

10  
h-index

839539

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

379  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Novel WRKY Transcription Factor, MuWRKY3 ( <i>Macrotyloma uniflorum</i> Lam. Verdc.) Enhances Drought Stress Tolerance in Transgenic Groundnut ( <i>Arachis hypogaea</i> L.) Plants. <i>Frontiers in Plant Science</i> , 2018, 9, 346.	3.6	91
2	Bacilliform <sc>DNA</sc>â€œcontaining plant viruses in the tropics: commonalities within a genetically diverse group. <i>Molecular Plant Pathology</i> , 2013, 14, 759-771.	4.2	56
3	Overexpression of ÅŸ-Ketoacyl Co-A Synthase1 Gene Improves Tolerance of Drought Susceptible Groundnut ( <i>Arachis hypogaea</i> L.) Cultivar K-6 by Increased Leaf Epicuticular Wax Accumulation. <i>Frontiers in Plant Science</i> , 2018, 9, 1869.	3.6	30
4	Development of loop-mediated isothermal amplification and SYBR green real-time PCR methods for the detection of Citrus yellow mosaic badnavirus in citrus species. <i>Journal of Virological Methods</i> , 2014, 203, 9-14.	2.1	21
5	A comparison of four DNA extraction methods for the detection of Citrus yellow mosaic badna virus from two species of citrus using PCR and dot-blot hybridization. <i>Journal of Virological Methods</i> , 2008, 151, 321-324.	2.1	19
6	Sequencing and computational analysis of complete genome sequences of Citrus yellow mosaic badna virus from acid lime and pummelo. <i>Virus Genes</i> , 2009, 39, 137-140.	1.6	19
7	Analysis of full-length sequences of two Citrus yellow mosaic badnavirus isolates infecting Citrus jambhiri (Rough Lemon) and Citrus sinensis L. Osbeck (Sweet Orange) from a nursery in India. <i>Virus Genes</i> , 2012, 45, 600-605.	1.6	17
8	Pathophysiology of high fat diet induced obesity: impact of probiotic banana juice on obesity associated complications and hepatosteatosis. <i>Scientific Reports</i> , 2020, 10, 16894.	3.3	17
9	Small RNA-based interactions between rice and the viruses which cause the tungro disease. <i>Virology</i> , 2018, 523, 64-73.	2.4	16
10	Heterologous expression of Infectious bursal disease virus VP2 gene in <i>Chlorella pyrenoidosa</i> as a model system for molecular farming. <i>Plant Cell, Tissue and Organ Culture</i> , 2017, 131, 119-126.	2.3	13
11	First Report of Zucchini yellow mosaic virus Infecting Cherkin ( <i>Cucumis anguira</i> ) in India. <i>Indian Journal of Virology: an Official Organ of Indian Virological Society</i> , 2013, 24, 289-290.	0.7	9
12	First report of <i>Tobacco streak ilarvirus</i> infecting jasmine and horse gram. <i>New Disease Reports</i> , 2013, 28, 7-7.	0.8	8
13	Novel root nodule bacteria belonging to the genus <i>Caulobacter</i> . <i>Letters in Applied Microbiology</i> , 2011, 53, 587-591.	2.2	7
14	First Report of <i>Groundnut bud necrosis virus</i> Infecting <i>Parthenium hysterophorus</i> in India. <i>Plant Disease</i> , 2015, 99, 1287-1287.	1.4	7
15	Association of a potyvirus with mosaic disease of gherkin ( <i>Cucumis anguria</i> L.) in India. <i>Indian Journal of Microbiology</i> , 2010, 50, 221-224.	2.7	6
16	Nickel tolerance and biosorption potential of rhizobia associated with horse gram [ <i>Macrotyloma uniflorum</i> (Lam.) Verdc.]. <i>International Journal of Phytoremediation</i> , 2021, 23, 1184-1190.	3.1	5
17	Multilocus sequence analysis of a â€œCandidatus <i>Phytoplasma australasia</i> â€™™-related strain associated with peanut little leaf disease in India. <i>Journal of Plant Pathology</i> , 2021, 103, 311-316.	1.2	4
18	Citrus yellow mosaic badnavirus infecting Citrus sp.: a threat to the citrus industry and a quarantine issue. <i>Journal of General Plant Pathology</i> , 2017, 83, 57-65.	1.0	3

#	ARTICLE	IF	CITATIONS
19	Bacteriocin production by rhizobia isolated from root nodules of Horse gram. Bangladesh Journal of Medical Science, 2012, 11, 28-32.	0.2	2