Anurag Sunpapao

List of Publications by Year
in descending order

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		516561	501076
47	940	16	28
papers	citations	h-index	g-index

47	47	47	589
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Streptomyces rhizobacterium with antifungal properties against spadix rot in flamingo flowers. Physiological and Molecular Plant Pathology, 2022, 117, 101784.	1.3	6
2	Alterations in morphological and biochemical properties in â€˜Namwaâ€™ banana associated with freckles caused by Lasiodiplodia theobromae in Thailand. Physiological and Molecular Plant Pathology, 2022, 117, 101783.	1.3	1
3	Morphological and molecular studies of a rare mucoralean species causing flower rot in Hylocereus polyrhizus. Journal of Phytopathology, 2022, 170, 214-220.	0.5	7
4	Trichoderma asperelloides PSU-P1 Induced Expression of Pathogenesis-Related Protein Genes against Gummy Stem Blight of Muskmelon (Cucumis melo) in Field Evaluation. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 61	1.5	10
5	Morphological, Molecular Identification and Pathogenicity of Neoscytalidium dimidiatum Causing Stem Canker of Hylocereus polyrhizus in Southern Thailand. Plants, 2022, 11, 504.	1.6	12
6	Morphological and Molecular Identification of Plant Pathogenic Fungi Associated with Dirty Panicle Disease in Coconuts (Cocos nucifera) in Thailand. Journal of Fungi (Basel, Switzerland), 2022, 8, 335.	1.5	12
7	Identification of Rhizoctonia solani, as the cause of rice sheath blight and the source of its resistance, from Thai indigenous lowland rice germplasm. Euphytica, 2022, 218, 1.	0.6	0
8	Tobacco Mosaic Virus Infection of Chrysanthemums in Thailand: Development of Colorimetric Reverse-Transcription Loop-Mediated Isothermal Amplification (RTâ€“LAMP) Technique for Sensitive and Rapid Detection. Plants, 2022, 11, 1788.	1.6	4
9	Volatile Organic Compound from Trichoderma asperelloides TSU1: Impact on Plant Pathogenic Fungi. Journal of Fungi (Basel, Switzerland), 2021, 7, 187.	1.5	38
10	Postharvest senescent dark spot development mechanism of Musa acuminata (â€œKhaiâ€•banana) peel associated with chlorophyll degradation and stomata cell death. Journal of Food Biochemistry, 2021, 45, e13745.	1.2	10
11	Biocontrol Mechanisms of Trichoderma koningiopsis PSU3-2 against Postharvest Anthracnose of Chili Pepper. Journal of Fungi (Basel, Switzerland), 2021, 7, 276.	1.5	38
12	Morphological and molecular identification of Neopestalotiopsis clavispora causing flower blight on Anthurium andraeanum in Thailand. Horticultural Plant Journal, 2021, 7, 573-578.	2.3	11
13	Biological control activity of Trichoderma asperelloides PSU-P1 against gummy stem blight in muskmelon (Cucumis melo). Physiological and Molecular Plant Pathology, 2021, 115, 101663.	1.3	17
14	Trichoderma asperellum T76-14 Released Volatile Organic Compounds against Postharvest Fruit Rot in Muskmelons (Cucumis melo) Caused by Fusarium incarnatum. Journal of Fungi (Basel, Switzerland), 2021, 7, 46.	1.5	45
15	Volatile organic compounds emitted from endophytic fungus Trichoderma asperellum T1 mediate antifungal activity, defense response and promote plant growth in lettuce (Lactuca sativa). Fungal Ecology, 2020, 43, 100867.	0.7	110
16	First report of Lasiodiplodia theobromae causing spadix rot in Anthurium andraeanum. Journal of Phytopathology, 2020, 168, 129-133.	0.5	13
17	Role of Volatiles from the Endophytic Fungus Trichoderma asperelloides PSU-P1 in Biocontrol Potential and in Promoting the Plant Growth of Arabidopsis thaliana. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.5	45
18	Identification and characterization of Neopestalotiopsis fungi associated with a novel leaf fall disease of rubber trees (Hevea brasiliensis) in Thailand. Journal of Phytopathology, 2020, 168, 416-427.	0.5	33

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19	Roles of systemic fungicide in antifungal activity and induced defense responses in rubber tree (Hevea) Tj ETQq1 1 0.784314 rgBT /Over Plant Pathology, 2020, 111, 101511.	1.3	13
20	Fusarium incarnatum is associated with postharvest fruit rot of muskmelon (Cucumis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	0.5	29
21	Streptomyces angustmyceticus NR8-2 as a potential microorganism for the biological control of leaf spots of Brassica rapa subsp. pekinensis caused by Colletotrichum sp. and Curvularia lunata. Biological Control, 2019, 138, 104046.	1.4	36
22	Screening of oil palm (Elaeis guineensis Jacq.) varieties for resistance to Curvularia leaf spot disease. Australian Journal of Crop Science, 2019, 13, 507-512.	0.1	3
23	Biological control of Sclerotium fruit rot of snake fruit and stem rot of lettuce by Trichoderma sp. T76-12/2 and the mechanisms involved. Physiological and Molecular Plant Pathology, 2019, 107, 1-7.	1.3	56
24	Pulsing with Magnesium Oxide Nanoparticles Maintains Postharvest Quality of Cut Lotus Flowers (<i>Nelumbo nucifera</i> Gaertn) â€˜Sattabongkotâ€™ and â€˜Saddhabutraâ€™. Horticulture Journal, 2019, 88, 420-426.	0.3	2
25	Trichoderma asperellum T1 mediated antifungal activity and induced defense response against leaf spot fungi in lettuce (Lactuca sativa L.). Physiological and Molecular Plant Pathology, 2019, 106, 96-101.	1.3	62
26	Trichoderma spirale T76-1 displays biocontrol activity against leaf spot on lettuce (Lactuca sativa L.) caused by Corynespora cassiicola or Curvularia aeria. Biological Control, 2019, 129, 195-200.	1.4	64
27	Morphology and Behavior of Gametes and Zoospores from the Plant-Parasitic Green Algae, Cephaleuros (Chlorophyta, Ulvophyceae)1. Pacific Science, 2019, 73, 403.	0.2	7
28	First report of leaf spot on lettuce caused by Curvularia aeria. Journal of General Plant Pathology, 2018, 84, 296-299.	0.6	13
29	The biocontrol by Streptomyces and Trichoderma of leaf spot disease caused by Curvularia oryzae in oil palm seedlings. Biological Control, 2018, 123, 36-42.	1.4	54
30	Plant-Parasitic Algae (Cephaleuros spp.) in Thailand, Including Four New Records<sup />. Pacific Science, 2018, 72, 363-371.	0.2	11
31	First report of Curvularia lunata causing leaf spot of Brassica rapa subsp. pekinensis in Thailand. New Disease Reports, 2018, 38, 15-15.	0.4	6
32	Corynespora cassiicola causes leaf spot disease on lettuce (Lactuca sativa) cultivated in hydroponic systems in Thailand. Australasian Plant Disease Notes, 2017, 12, 1.	0.4	14
33	Choanephora rot caused by Choanephora cucurbitarum on Brassica chinensis in Thailand. Australasian Plant Disease Notes, 2017, 12, 1.	0.4	5
34	First Report of Cephaleuros virescens Causing Algal Leaf Spot of Manilkara zapota in Thailand. Plant Disease, 2017, 101, 636.	0.7	7
35	Cephaleuros parasiticus, associated with algal spot disease on Psidium guajava in Thailand. Australasian Plant Disease Notes, 2016, 11, 1.	0.4	6
36	A new record of plant parasitic green algae, Cephaleuros diffusus (Trentepohliaceae, Chlorophyta), on Acacia auriculiformis hosts in Thailand. Biodiversitas, 2016, 16, .	0.2	5

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37	Biodiversitas, 2016, 17, .	0.2	7
38	A new sudden decline disease of bullet wood in Thailand is associated with Ceratocystis manginecans. Australasian Plant Disease Notes, 2015, 10, 1.	0.4	7
39	The genus Cephaleuros Kunze ex E. M. Fries (Trentepohliales, Ulvophyceae) from southern Thailand. Nova Hedwigia, 2015, 101, 451-462.	0.2	4
40	Cephaleuros virescens, the cause of an algal leaf spot on Para rubber in Thailand. Australasian Plant Disease Notes, 2015, 10, 1.	0.4	15
41	Disease Note: Identification of Curvularia oryzae as cause of leaf spot disease on oil palm seedlings in nurseries of Thailand. Phytoparasitica, 2014, 42, 529-533.	0.6	22
42	Association of â€˜Candidatus Phytoplasma cynodontisâ€™ with the yellow leaf disease of ivy gourd in Thailand. Australasian Plant Disease Notes, 2014, 9, 1.	0.4	8
43	Survey and Incidence of Leaf Blight and Leaf Spot Diseases of Oil Palm Seedlings in Southern Thailand. Plant Pathology Journal, 2013, 12, 149-153.	0.7	10
44	A Survey of Diseases and Disorders in Oil Palms of Southern Thailand. Plant Pathology Journal, 2013, 12, 169-175.	0.7	26
45	Chitosan Inhibits the Growth of Phytophthora botryosa: The Causal Agent of Para Rubber Leaf Fall Disease. Plant Pathology Journal, 2013, 12, 92-97.	0.7	7
46	Relationship between viral distribution in the leaf primordia/young developing leaves and symptom severity in the fully expanded leaves of tobacco plants infected with Cucumber mosaic virus. Australasian Plant Pathology, 2011, 40, 215-221.	0.5	2
47	The 2b protein of cucumber mosaic virus is essential for viral infection of the shoot apical meristem and for efficient invasion of leaf primordia in infected tobacco plants. Journal of General Virology, 2009, 90, 3015-3021.	1.3	27