Eric Boa

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6723376/publications.pdf

Version: 2024-02-01

		687363	610901
26	573	13	24
papers	citations	h-index	24 g-index
33	33	33	594
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Reviewing the world's edible mushroom species: A new evidenceâ€based classification system. Comprehensive Reviews in Food Science and Food Safety, 2021, 20, 1982-2014.	11.7	89
2	Plant Pathology (4th edn). Plant Pathology, 1998, 47, 541-542.	2.4	71
3	Neighbor Trees: Shade, Intercropping, and Cacao in Ecuador. Human Ecology, 2004, 32, 241-270.	1.4	61
4	Wild-gathered fungi for health and rural livelihoods. Proceedings of the Nutrition Society, 2006, 65, 190-197.	1.0	58
5	The Marketing of Lactarius deliciosus in Northern Spain. Economic Botany, 2006, 60, 284-290.	1.7	48
6	Going Public: A New Extension Method. International Journal of Agricultural Sustainability, 2003, 1, 108-123.	3.5	43
7	Plant health clinics in Bolivia 2000—2009: operations and preliminary results. Food Security, 2009, 1, 371-386.	5.3	27
8	Transmission of the Phytoplasma Associated with Bunchy Top Symptom of Papaya by <i>Empoasca papayae</i> Oman. Journal of Phytopathology, 2010, 158, 194-196.	1.0	26
9	Ash dieback in the <scp>UK</scp> : a wakeâ€up call. Molecular Plant Pathology, 2013, 14, 856-860.	4.2	24
10	How the Global Plant Clinic began. Outlooks on Pest Management, 2009, 20, 112-116.	0.2	23
11	First Report of â€~ <i>Candidatus</i> Phytoplasma asteris' (Group 16Srl) Infecting Fruits and Vegetables in Islamabad, Pakistan. Journal of Phytopathology, 2009, 157, 639-641.	1.0	18
12	Using Plant Clinic Registers to Assess the Quality of Diagnoses and Advice Given to Farmers: A Case Study from Uganda. Journal of Agricultural Education and Extension, 2013, 19, 183-201.	2.2	18
13	How farmers benefit from plant clinics: an impact study in Bolivia. International Journal of Agricultural Sustainability, 2011, 9, 393-408.	3.5	15
14	INNOVATIONS IN PLANT HEALTH SERVICES IN NICARAGUA: FROM GRASSROOTS EXPERIMENT TO A SYSTEMS APPROACH. Journal of International Development, 2013, 25, 968-986.	1.8	14
15	Survival of <i>Phytophthora cinnamomi</i> and <i>Fusarium verticillioides</i> in commercial potting substrates for ornamental plants. Journal of Phytopathology, 2018, 166, 484-493.	1.0	8
16	Letters and Comments. Economic Botany, 2000, 54, 2-2.	1.7	6
17	The snowman outline: fact sheets by extensionists for farmers. Development in Practice, 2013, 23, 440-448.	1.3	3
18	Innovation in plant health extension services: the case of Plant Clinics in Nepal. Economia Agro-Alimentare, 2013, , 235-245.	0.5	3

#	Article	IF	CITATIONS
19	Dynamics of Plant Diseases. Plant Pathology, 1998, 47, 541-541.	2.4	2
20	Management of soil borne diseases. Plant Pathology, 1998, 47, 541-541.	2.4	2
21	Macrofungi as Food. , 2021, , 405-417.		2
22	Ainsworth and Bisby's Dictionary of the Fungi. Plant Pathology, 1998, 47, 541-541.	2.4	0
23	Aerial Plant Surface Microbiology. Plant Pathology, 1998, 47, 541-541.	2.4	0
24	On the Political Economy of Plant Disease Epidemics: Capita Selecta in Historical Epidemiology. Plant Pathology, 2009, 58, 999-999.	2.4	0
25	Diseases of Banana, Abacá and Enset. Edited by D. R. Jones. 16 cm × 24 cm, 544 pp. Wallingf Publishing, 1999. £85. ISBN 085199 355 9 (hardback) Plant Pathology, 2001, 50, 139-139.	ord, UK: C	ABI _O
26	Impact of Plant Clinics on Farmers' Knowledge, Attitude and Practice With Plant Health Issues. Turkish Journal of Agriculture: Food Science and Technology, 2019, 7, 1490.	0.3	0