

Hippolyte Affignon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10558220/publications.pdf>

Version: 2024-02-01

19
papers

810
citations

687363

13
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

1057
citing authors

#	ARTICLE	IF	CITATIONS
1	Indigenous knowledge of Rift Valley Fever among Somali nomadic pastoralists and its implications on public health delivery approaches in Ijara sub-County, North Eastern Kenya. PLoS Neglected Tropical Diseases, 2021, 15, e0009166.	3.0	2
2	Evaluating the impact of larviciding with Bti and community education and mobilization as supplementary integrated vector management interventions for malaria control in Kenya and Ethiopia. Malaria Journal, 2020, 19, 390.	2.3	9
3	Evaluation of Purdue Improved Crop Storage Triple Layer Hermetic Storage Bag against <i>Prostephanus truncatus</i> (Horn) (Coleoptera: Bostrichidae) and <i>Sitophilus zeamais</i> (Motsch.) (Coleoptera: Tj ETQq1 1 0.784314 mgBT /Overlock 10 T	0.8	10
4	Gender Roles and Constraints in Beekeeping: A Case from Kitui County, Kenya. Bee World, 2017, 94, 54-59.	0.8	10
5	Advances in crop insect modelling methodsâ€”Towards a whole system approach. Ecological Modelling, 2017, 354, 88-103.	2.5	83
6	Bioacoustics of <i>Acanthoscelides obtectus</i> (Coleoptera: Chrysomelidae: Bruchinae) on <i>Phaseolus vulgaris</i> (Fabaceae). Florida Entomologist, 2017, 100, 109-115.	0.5	15
7	Distribution and abundance of key vectors of Rift Valley fever and other arboviruses in two ecologically distinct counties in Kenya. PLoS Neglected Tropical Diseases, 2017, 11, e0005341.	3.0	35
8	The One Health approach to identify knowledge, attitudes and practices that affect community involvement in the control of Rift Valley fever outbreaks. PLoS Neglected Tropical Diseases, 2017, 11, e0005383.	3.0	30
9	Ethnic groupsâ€™ knowledge, attitude and practices and Rift Valley fever exposure in Isiolo County of Kenya. PLoS Neglected Tropical Diseases, 2017, 11, e0005405.	3.0	12
10	Low permeability triple-layer plastic bags prevent losses of maize caused by insects in rural on-farm stores. Food Security, 2016, 8, 621-633.	5.3	37
11	Association of ecological factors with Rift Valley fever occurrence and mapping of risk zones in Kenya. International Journal of Infectious Diseases, 2016, 46, 49-55.	3.3	21
12	Sociocultural and Economic Dimensions of Rift Valley Fever. American Journal of Tropical Medicine and Hygiene, 2015, 92, 730-738.	1.4	58
13	An Assessment of Participatory Integrated Vector Management for Malaria Control in Kenya. Environmental Health Perspectives, 2015, 123, 1145-1151.	6.0	24
14	Unpacking Postharvest Losses in Sub-Saharan Africa: A Meta-Analysis. World Development, 2015, 66, 49-68.	4.9	328
15	Perceived risk factors and risk pathways of Rift Valley fever in cattle in Ijara district, Kenya. Onderstepoort Journal of Veterinary Research, 2014, 81, .	1.2	12
16	Occurrence of rift valley fever in cattle in Ijara district, Kenya. Preventive Veterinary Medicine, 2014, 117, 121-128.	1.9	25
17	Collective livestock research for sustainable disease management in Mali and Burkina Faso. International Journal of Agricultural Sustainability, 2011, 9, 212-221.	3.5	10
18	Characterisation and validation of farmersâ€™ knowledge and practice of cattle trypanosomosis management in the cotton zone of West Africa. Acta Tropica, 2009, 111, 137-143.	2.0	59

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19	Biological control of the larger grain borer <i>Prostephanus truncatus</i> (Horn) (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Biological Control, 2004, 30, 241-255.	3.0	23