## Ryan Admiraal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5722706/publications.pdf

Version: 2024-02-01

1163117 1281871 20 140 8 11 citations g-index h-index papers 20 20 20 206 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Recreational trampling negatively impacts vegetation structure of an Australian biodiversity hotspot. Biodiversity and Conservation, 2015, 24, 2685-2707.	2.6	22
2	Maximizing the impact of mining investment in water infrastructure for local communities. The Extractive Industries and Society, 2017, 4, 240-250.	1.2	13
3	Catharanthus mosaic virus: A potyvirus from a gymnosperm, Welwitschia mirabilis. Virus Research, 2015, 203, 41-46.	2.2	12
4	Characterization of inappetent sheep in a feedlot using radio-tracking technology1. Journal of Animal Science, 2018, 96, 902-911.	0.5	11
5	Low rootâ€ŧoâ€ŧoot transmission of a tobamovirus, yellow tailflower mild mottle virus, and resilience of its virions. Plant Pathology, 2018, 67, 651-659.	2.4	10
6	Remote sensing for assessing the zone of benefit where deep drains improve productivity of land affected by shallow saline groundwater. Journal of Environmental Management, 2015, 150, 138-148.	7.8	9
7	Are tourism and conservation compatible for â€~island tame' species?. Animal Conservation, 2017, 20, 155-163.	2.9	9
8	Population constraints on pooled surveys in demographic hazard modeling. Statistical Methods and Applications, 2008, 17, 519-539.	1.2	8
9	Octopus as predators of abalone on a sea ranch. Fisheries Management and Ecology, 2019, 26, 108-118.	2.0	8
10	Who You Speak to Matters: Information Sharing and the Management of a Small-Scale Fishery. Frontiers in Marine Science, 2020, 7, .	2.5	8
11	Evolution of a wild-plant tobamovirus passaged through an exotic host: Fixation of mutations and increased replication. Virus Evolution, 2017, 3, vex001.	4.9	7
12	Assessing Interpolation Methods for Accuracy of Design Groundwater Levels for Civil Projects. Journal of Hydrologic Engineering - ASCE, 2020, 25, 04020042.	1.9	5
13	Modeling concurrency and selective mixing in heterosexual partnership networks with applications to sexually transmitted diseases. Annals of Applied Statistics, 2016, 10, .	1.1	4
14	Using baseline surveys to inform interventions and follow-up surveys: a case-study using the Nampula Province Water, Sanitation, and Hygiene Program. Journal of Water Sanitation and Hygiene for Development, 2014, 4, 410-421.	1.8	3
15	A log-linear modelling approach to assessing the consistency of ego reports of dyadic outcomes with applications to fertility and sexual partnerships. Journal of the Royal Statistical Society Series A: Statistics in Society, 2015, 178, 363-382.	1.1	2
16	A novel member of the Tombusviridae from a wild legume, Gompholobium preissii. Archives of Virology, 2016, 161, 2893-2898.	2.1	2
17	Reflectance spectroscopy to characterize the response of <i>Corymbia calophylla</i> to <i>Phytophthora</i> root rot and waterlogging stress. Forestry, 2022, 95, 312-330.	2.3	2
18	Learning by design: lessons from a baseline study in the NAMWASH Small Towns Programme, Mozambique. Waterlines, 2014, 33, 13-25.	0.4	2

#	Article	IF	CITATIONS
19	A Case Study of Bluetooth Technology as a Supplemental Tool in Contact Tracing. Journal of Healthcare Informatics Research, 2022, 6, 208-227.	7.6	2
20	Assessing the short-term outcomes of a piped water supply intervention in peri-urban Mozambique. Journal of Water Sanitation and Hygiene for Development, 2019, 9, 348-355.	1.8	1