

Vo Hong Tu

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

80
citations

1651377

6
h-index

1637695

9
g-index

12
all docs

12
docs citations

12
times ranked

52
citing authors

#	ARTICLE	IF	CITATIONS
1	Is super-intensive shrimp farming more environmentally friendly? an application of material balance principle in the Mekong Delta. <i>Environment, Development and Sustainability</i> , 2023, 25, 2670-2687.	2.7	5
2	Sá»± sá»³n lÃ²ng tham gia Äng gÃ³p vÃo quÃ¡t tÃn dá»¥ng ná»™i bá»™ cá»Sa thÃnh viÃn há»£p tÃc xÃ nÃng nghiá»tp trÃn Äng. <i>Tap Chi Khoa Hoc = Journal of Science</i> , 2021, 57, 235-244.	0.1	0
3	UK Consumersâ€™ Preferences for Ethical Attributes of Floating Rice: Implications for Environmentally Friendly Agriculture in Vietnam. <i>Sustainability</i> , 2021, 13, 8354.	1.6	9
4	Land accumulation: An option for improving technical and environmental efficiencies of rice production in the Vietnamese Mekong Delta. <i>Land Use Policy</i> , 2021, 108, 105678.	2.5	9
5	DOMESTIC TOURIST SATISFACTION: IMPLICATIONS FOR â€œONE COMMUNE ONE PRODUCTâ€•-ECO-TOURISM DEVELOPMENT IN THE MEKONG DELTA OF VIETNAM. <i>Geojournal of Tourism and Geosites</i> , 2021, 38, 1042-1050.	0.4	0
6	Technical Efficiency and Output Losses in Shrimp Farming: A Case in Mekong Delta, Vietnam. <i>Fishes</i> , 2021, 6, 59.	0.7	3
7	Technical and environmental efficiency of eco-friendly rice production in the upstream region of the Vietnamese Mekong delta. <i>Environment, Development and Sustainability</i> , 2019, 21, 2401-2424.	2.7	8
8	Water Use Efficiency in Rice Production: Implications for Climate Change Adaptation in the Vietnamese Mekong Delta. <i>Process Integration and Optimization for Sustainability</i> , 2018, 2, 221-238.	1.4	5
9	Modelling the factors affecting the adoption of eco-friendly rice production in the Vietnamese Mekong Delta. <i>Cogent Food and Agriculture</i> , 2018, 4, 1432538.	0.6	15
10	Resource use efficiency and economic losses: implications for sustainable rice production in Vietnam. <i>Environment, Development and Sustainability</i> , 2017, 19, 285-300.	2.7	12
11	Äng hiá»tp quÃ¡t sá»-dá»¥ng nguá»n lá»±c Äng vÃo trong hoÃ¡t Äng sá»³n xuÃt nÃng nghiá»tp. <i>Tap Chi Khoa Hoc = Journal of Science</i> , 2016, 46, 68.	0.1	0
12	Environmental Efficiency of Ecologically Engineered Rice Production in the Mekong Delta of Vietnam. <i>Journal of the Faculty of Agriculture, Kyushu University</i> , 2015, 60, 493-500.	0.1	14