

Van Thao Huynh

List of Publications by Year in descending order

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15
papers

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2682335

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#	ARTICLE	IF	CITATIONS
1	Optimizing Hydraulic Retention Time and Area of Biological Settling Ponds for Super-Intensive Shrimp Wastewater Treatment Systems. <i>Water (Switzerland)</i> , 2022, 14, 932.	1.2	1
2	Rice husk and melaleuca biochar additions reduce soil CH ₄ and N ₂ O emissions and increase soil organic matter and nutrient availability. <i>F1000Research</i> , 2021, 10, 1128.	0.8	2
3	Anaerobic Digestion of Rice Straw for Biogas Production. , 2020, , 65-92.		28
4	Đánh giá ảnh hưởng của hai loại biochar từ phụ phẩm nông nghiệp đến quá trình phân hủy chất hữu cơ trong đất. <i>Chi Khoa Hoc = Journal of Science</i> , 2020, 56(SoilScience), 109.	0.1	0
5	Evaluation of cropping method for perennial ratoon rice: Adaptation of SALIBU to triple-cropping in Vietnam. <i>F1000Research</i> , 2019, 8, 1825.	0.8	4
6	Ảnh hưởng của việc bổ sung chất dinh dưỡng cho cây trồng trong hệ thống canh tác lúa nước. <i>Chi Khoa Hoc = Journal of Science</i> , 2019, 55(Environment), 135.	0.1	0
7	Evaluation of cropping method for perennial ratoon rice (SALIBU). <i>F1000Research</i> , 2019, 8, 1825.	0.8	3
8	Khả năng sinh khối biogas của rơm và lá chuối băm nhỏ theo phương pháp ủ phân compost. <i>Chi Khoa Hoc = Journal of Science</i> , 2017, MÃI TRƯỜNG 2017, 93.	0.1	2
9	Enhancing biogas production by anaerobic co-digestion of water hyacinth and pig manure. <i>Journal of Vietnamese Environment</i> , 2017, 8, 195-199.	0.2	3
10	Ảnh hưởng của việc bổ sung chất dinh dưỡng cho cây trồng trong hệ thống canh tác lúa nước. <i>Chi Khoa Hoc = Journal of Science</i> , 2017, MÃI TRƯỜNG 2017, 1.	0.1	0
11	Timing of harvesting reverses the effect of cutting twice with ratoon rice. <i>F1000Research</i> , 0, 9, 1400.	0.8	0
12	Nutrient dynamics in water and soil under conventional rice cultivation in the Vietnamese Mekong Delta. <i>F1000Research</i> , 0, 10, 1145.	0.8	1
13	Rice husk and melaleuca biochar additions reduce soil CH ₄ and N ₂ O emissions and increase soil physicochemical properties. <i>F1000Research</i> , 0, 10, 1128.	0.8	6
14	Rice straw decomposition in paddy surface water potentially reduces soil methane (CH ₄) emission. <i>F1000Research</i> , 0, 11, 298.	0.8	0
15	Rice straw decomposition in paddy surface water potentially reduces soil methane (CH ₄) emission. <i>F1000Research</i> , 0, 11, 298.	0.8	0