

# Masato Oda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1072720/publications.pdf>

Version: 2024-02-01

20  
papers

71  
citations

2257833

3  
h-index

1872570

6  
g-index

34  
all docs

34  
docs citations

34  
times ranked

68  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of fresh spent mushroom substrate of <i>Pleurotus ostreatus</i> on soil micromorphology in Brazil. <i>Geoderma</i> , 2016, 269, 54-60.	2.3	34
2	Rice plants reduce methane emissions in high-emitting paddies. <i>F1000Research</i> , 2018, 7, 1349.	0.8	8
3	Rice cultivation reduces methane emissions in high-emitting paddies. <i>F1000Research</i> , 2018, 7, 1349.	0.8	7
4	Root mass may affect soil water infiltration more strongly than the incorporated residue. <i>F1000Research</i> , 0, 7, 1523.	0.8	4
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	Application of High Carbon:Nitrogen Material Enhanced the Formation of the Soil A Horizon and Nitrogen Fixation in a Tropical Agricultural Field. <i>Agricultural Sciences</i> , 2014, 05, 1172-1181.	0.2	3
7	Evaluation of cropping method for perennial ratoon rice (SALIBU). <i>F1000Research</i> , 2019, 8, 1825.	0.8	3
8	Methane emissions in triple rice cropping: patterns and a method for reduction. <i>F1000Research</i> , 2019, 8, 1675.	0.8	2
9	Root mass may affect soil water infiltration more strongly than the incorporated residue. <i>F1000Research</i> , 0, 7, 1523.	0.8	2
10	Methane emissions in triple rice cropping: patterns and a method for reduction. <i>F1000Research</i> , 0, 8, 1675.	0.8	2
11	Dispersion has a large effect (Cohen's d) on crop yield in crop residue application. <i>F1000Research</i> , 0, 7, 1831.	0.8	1
12	Crop production under nitrogen starvation conditions: relationships with applied organic matter and soil microbial biomass. <i>F1000Research</i> , 0, 9, 90.	0.8	1
13	High-yield SRI in West Java by decomposing straw in waterlogged paddy field. <i>Paddy and Water Environment</i> , 2018, 16, 887-891.	1.0	0
14	Crop production under nitrogen starvation conditions: relationships with applied organic matter and soil microbial biomass. <i>F1000Research</i> , 0, 9, 90.	0.8	0
15	Timing of harvesting reverses the effect of cutting twice with ratoon rice. <i>F1000Research</i> , 0, 9, 1400.	0.8	0
16	Timing of harvesting reverses the effect of twice cutting with ratoon rice. <i>F1000Research</i> , 0, 9, 1400.	0.8	0
17	Dispersion is essential in crop residue application. <i>F1000Research</i> , 0, 7, 1831.	0.8	0
18	Locally measured USLE K factor expands sustainable agricultural land in Palau. <i>F1000Research</i> , 0, 9, 89.	0.8	0

#	ARTICLE	IF	CITATIONS
19	Rice straw decomposition in paddy surface water potentially reduces soil methane (CH <sub>4</sub> ) emission. F1000Research, 0, 11, 298.	0.8	0
20	Rice straw decomposition in paddy surface water potentially reduces soil methane (CH <sub>4</sub> ) emission. F1000Research, 0, 11, 298.	0.8	0