

# Koichi Tanaka

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1756933/publications.pdf>

Version: 2024-02-01

10  
papers

456  
citations

1163117

8  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

438  
citing authors

#	ARTICLE	IF	CITATIONS
1	Toxicity of insecticides to predators of rice planthoppers: Spiders, the mirid bug and the dryinid wasp.. <i>Applied Entomology and Zoology</i> , 2000, 35, 177-187.	1.2	165
2	A review of post-war changes in rice farming and biodiversity in Japan. <i>Agricultural Systems</i> , 2015, 132, 73-84.	6.1	137
3	Organic farming and associated management practices benefit multiple wildlife taxa: A large-scale field study in rice paddy landscapes. <i>Journal of Applied Ecology</i> , 2019, 56, 1970-1981.	4.0	50
4	A macro-scale perspective on within-farm management: how climate and topography alter the effect of farming practices. <i>Ecology Letters</i> , 2011, 14, 1263-1272.	6.4	34
5	Spatio-temporal dynamics of generalist predators (Tetragnatha spider) in environmentally friendly paddy fields. <i>Applied Entomology and Zoology</i> , 2016, 51, 631-640.	1.2	23
6	Effects of agricultural practices and fine-scale landscape factors on spiders and a pest insect in Japanese rice paddy ecosystems. <i>BioControl</i> , 2018, 63, 265-275.	2.0	17
7	Positive effect of environmentally friendly farming on paddy field odonate assemblages at a small landscape scale. <i>Journal of Insect Conservation</i> , 2019, 23, 467-474.	1.4	16
8	Changes in spider diversity and community structure along abandonment and vegetation succession in rice paddy ecosystems. <i>Ecological Engineering</i> , 2019, 127, 235-244.	3.6	11
9	Evaluation of newly-registered insecticides for the control of planthoppers and leafhoppers and effect on spider density.. <i>Proceeding of the Association for Plant Protection of Kyushu</i> , 1988, 34, 93-96.	0.1	3
10	Insecticide susceptibilities of <i>Hydrometra</i> species (Hemiptera: Hydrometridae), including an endangered species, inhabiting paddy fields in Japan. <i>Applied Entomology and Zoology</i> , 2020, 55, 395-403.	1.2	0