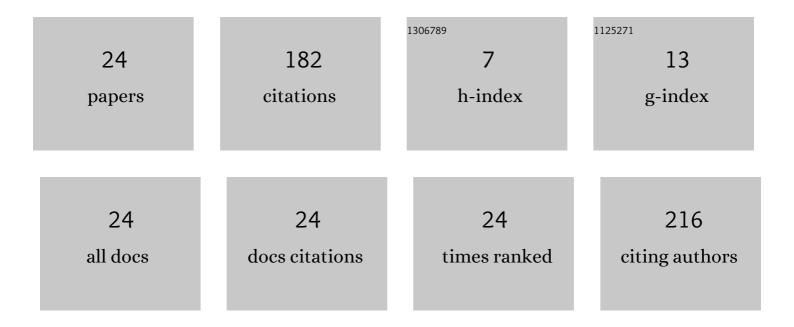
Kensuke Okada

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9492857/publications.pdf Version: 2024-02-01



KENSLIKE OKADA

#	Article	IF	CITATIONS
1	Evaluation of APSIM-wheat to simulate the response of yield and grain protein content to nitrogen application on an Andosol in Japan. Plant Production Science, 2021, 24, 454-465.	0.9	5
2	How does El Niño Southern Oscillation affect rice-producing environments in central Colombia?. Agricultural and Forest Meteorology, 2021, 306, 108443.	1.9	7
3	Evaluation of water dynamics of contour-levee irrigation system in sloped rice fields in Colombia. Agricultural Water Management, 2019, 217, 107-118.	2.4	8
4	Estimating Soil Water Contents from Field Water Tables for Potential Rice Irrigation Criteria under Contour-Levee Irrigation Systems. Environmental Control in Biology, 2019, 57, 15-21.	0.3	1
5	Consumption patterns of wild edibles by the Vasavas: a case study from Gujarat, India. Journal of Ethnobiology and Ethnomedicine, 2018, 14, 57.	1.1	23
6	Controlling Yield and Grain Protein Content of Wheat in Japan through Pre-Anthesis Nitrogen Application to Maximize Producers' Profit. Japan Agricultural Research Quarterly, 2018, 52, 205-217.	0.1	1
7	Effects of long-term application of mineral and organic fertilizers on dynamics of nitrogen pools in the sandy soil of the Sahel region, Niger. Agriculture, Ecosystems and Environment, 2017, 242, 76-88.	2.5	10
8	Longâ€Term Effects of Fertilizer and Organic Matter Application on Millet in Niger. Agronomy Journal, 2016, 108, 873-883.	0.9	6
9	Effects of traditional soil management practices on the nutrient status in Sahelian sandy soils of Niger, West Africa. Geoderma, 2014, 223-225, 1-8.	2.3	8
10	Bonus without a Reason : The Minimum Level of Price Premium Required to Shift Wheat Producers' Behaviour. Journal of the Faculty of Agriculture, Kyushu University, 2013, 58, 191-193.	0.1	0
11	Growth, Yield and Quality of Bird-Resistant Sunflower Cultivars Found in Genetic Resources. Plant Production Science, 2012, 15, 23-31.	0.9	3
12	Effects of High Water Table and Short-Term Flooding on Growth, Yield, and Seed Quality of Sunflower. Plant Production Science, 2011, 14, 233-248.	0.9	20
13	Effects of Plant Residue, Root Exudate and Juvenile Plants of Rapeseed (<i>Brassica napus</i> L) on the Germination, Growth, Yield, and Quality of Subsequent Crops in Successive and Rotational Cropping Systems. Plant Production Science, 2011, 14, 339-348.	0.9	19
14	Drying Condition and Qualities of Rapeseed and Sunflower. Japan Agricultural Research Quarterly, 2010, 44, 173-178.	0.1	5
15	Glucosinolate Content in Rapeseed in Relation to Suppression of Subsequent Crop. Plant Production Science, 2010, 13, 150-155.	0.9	22
16	Applicability of phosphate buffer extractable organic nitrogen as an indicator of available nitrogen in the sandy soils of the Sahel zone of Niger, West Africa. Soil Science and Plant Nutrition, 2008, 54, 449-458.	0.8	5
17	Development of Rice "Seed-Mats―Consisting of Hardened Seeds with a Cover of Soil for the Rice Transplanter. Plant Production Science, 2008, 11, 108-115.	0.9	6
18	Nursery Bed Sheet,Amount of Cover Soil and Water Supply Appropriate for "No-Box Nursing―Using Rice "Seed-Mats― Japanese Journal of Crop Science, 2008, 77, 266-272.	0.1	1

Kensuke Okada

#	Article	IF	CITATIONS
19	Understanding agroecosystem of the semi-arid tropics. The role of pigeonpea and chickpea in the cropping systems of Indian subcontinent Kagaku To Seibutsu, 1991, 29, 227-236.	0.0	Ο
20	Dynamics of organic matters in the root-rhizoplane-soil system of maize. I. A simple and rapid method for measuring root respiration Japanese Journal of Crop Science, 1990, 59, 162-168.	0.1	1
21	Cycling of carbon in a paddy field. IV. Organic matter decomposition in the flooding water and surface soil Japanese Journal of Crop Science, 1987, 56, 232-237.	0.1	0
22	Cycling of carbon in a paddy field. I. Carbon dioxide exchange between the surface of a paddy field and the atmosphere Japanese Journal of Crop Science, 1980, 49, 135-145.	0.1	17
23	Cycling of carbon in a paddy field. II. Biomass and gross production of algae Japanese Journal of Crop Science, 1980, 49, 146-155.	0.1	9
24	Cycling of carbon in a paddy field. III. Organic matter production and solar energy utilization in a rice plant population Japanese Journal of Crop Science, 1980, 49, 232-242.	0.1	5