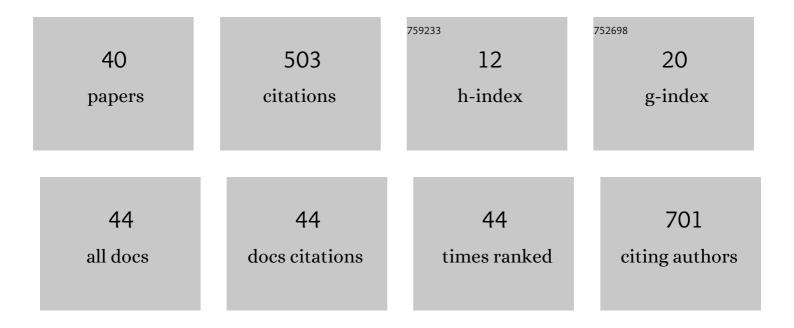
Yoshitaka Uchida

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1707057/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Retrospective Observational Cohort Study on the Efficacy and Safety of Methylprednisolone Pulse Therapy for COVID-19 Pneumonia. Covid, 2022, 2, 244-253.	1.5	2
2	Responses of CO2 emissions and soil microbial community structures to organic amendment in two contrasting soils in Zambia. Scientific Reports, 2022, 12, 6368.	3.3	3
3	Treatment Resistance in Severe Asthma Patients With a Combination of High Fraction of Exhaled Nitric Oxide and Low Blood Eosinophil Counts. Frontiers in Pharmacology, 2022, 13, 836635.	3.5	4
4	Impacts of Surface Water on Windborne Lead Dispersion from the Zinc Plant Leach Residue in Kabwe, Zambia. Minerals (Basel, Switzerland), 2022, 12, 535.	2.0	2
5	Clinical evaluation of rush immunotherapy using house dust mite allergen in Japanese asthmatics. Asia Pacific Allergy, 2021, 11, e32.	1.3	9
6	Soil Bacterial Diversity Is Positively Correlated with Decomposition Rates during Early Phases of Maize Litter Decomposition. Microorganisms, 2021, 9, 357.	3.6	25
7	Intertillage during Natural Farming Rice Paddy Production Negatively Impacted the Microbial Abundances in Soils but Not Diversities. Applied and Environmental Soil Science, 2021, 2021, 1-11.	1.7	1
8	Land use and season drive changes in soil microbial communities and related functions in agricultural soils. Environmental DNA, 2021, 3, 1214-1228.	5.8	14
9	Evaluation of Dispersion of Lead-Bearing Mine Wastes in Kabwe District, Zambia. Minerals (Basel,) Tj ETQq1 1 0.	.784314 rg 2.0	;BT ₆ /Overloc
10	Liming improves the stability of soil microbial community structures against the application of digestate made from dairy wastes. Journal of Environmental Management, 2021, 297, 113356.	7.8	5
11	Changes in Soil Prokaryotic Diversity in Response to Land-Use Changes in Sub-Saharan Africa. Soil Systems, 2021, 5, 62.	2.6	1
12	Evaluation of phytoremediation effects of chicken manure, urea and lemongrass on remediating a lead contaminated soil in Kabwe, Zambia. South African Journal of Plant and Soil, 2020, 37, 351-360.	1.1	4
13	Lead, Zinc and Cadmium Accumulation, and Associated Health Risks, in Maize Grown near the Kabwe Mine in Zambia in Response to Organic and Inorganic Soil Amendments. International Journal of Environmental Research and Public Health, 2020, 17, 9038.	2.6	16
14	Soil carbon and nitrogen and tomato yield response to cover crop management. Agronomy Journal, 2020, 112, 1636-1648.	1.8	8
15	Land Use in Habitats Affects Metal Concentrations in Wild Lizards Around a Former Lead Mining Site. Environmental Science & Technology, 2020, 54, 14474-14481.	10.0	23
16	Effects of short-term freezing on nitrous oxide emissions and enzyme activities in a grazed pasture soil after bovine-urine application. Science of the Total Environment, 2020, 740, 140006.	8.0	7
17	Eicosanoids seasonally impact pulmonary function in asthmatic patients with Japanese cedar pollinosis. Allergology International, 2020, 69, 594-600.	3.3	4
18	Dynamics of N Derived from ¹⁵ N-labeled Rye in Soil–tomato System as Influenced by Cover Crop Residue Management. Horticulture Journal, 2020, 89, 394-402.	0.8	3

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19	Relationship between airway inflammation and airflow limitation in elderly asthmatics. Asia Pacific Allergy, 2020, 10, e17.	1.3	7
20	Modified eosinophil adhesion in pulmonary alveolar proteinosis caused by CSF2RA deletion. Allergology International, 2019, 68, S14-S16.	3.3	1
21	Implications of prostaglandin D2 and leukotrienes in exhaled breath condensates of asthma. Annals of Allergy, Asthma and Immunology, 2019, 123, 81-88.e1.	1.0	11
22	Effects of rice husk biochar and soil moisture on the accumulation of organic and inorganic nitrogen and nitrous oxide emissions during the decomposition of hairy vetch (Vicia villosa) mulch. Soil Science and Plant Nutrition, 2019, 65, 409-418.	1.9	20
23	The Role of Different Earthworm Species (Metaphire Hilgendorfi and Eisenia Fetida) on CO2 Emissions and Microbial Biomass during Barley Decomposition. Sustainability, 2019, 11, 6544.	3.2	2
24	Evaluating the effect of liming on N2O fluxes from denitrification in an Andosol using the acetylene inhibition and 15N isotope tracer methods. Biology and Fertility of Soils, 2018, 54, 71-81.	4.3	22
25	Heavy metals in slag affect inorganic N dynamics and soil bacterial community structure and function. Environmental Pollution, 2018, 243, 713-722.	7.5	26
26	Implication of fraction of exhaled nitric oxide and blood eosinophil count in severe asthma. Allergology International, 2018, 67, S3-S11.	3.3	36
27	Small-Scale Variability in the Soil Microbial Community Structure in a Semideveloped Farm in Zambia. Applied and Environmental Soil Science, 2018, 2018, 1-6.	1.7	6
28	Eosinophil transendothelial migration induced by the bronchoalveolar lavage fluid of acute eosinophilic pneumonia. Respirology, 2017, 22, 913-921.	2.3	8
29	Elderly-onset hereditary pulmonary alveolar proteinosis and its cytokine profile. BMC Pulmonary Medicine, 2017, 17, 40.	2.0	15
30	Responses of denitrifying bacterial communities to short-term waterlogging of soils. Scientific Reports, 2017, 7, 803.	3.3	38
31	The effects of rice (<i>Oryza sativa</i> L. ssp. japonica) husk biochar on nitrogen dynamics during the decomposition of hairy vetch in two soils under high-soil moisture condition. Soil Science and Plant Nutrition, 2017, 63, 178-184.	1.9	11
32	Heterogeneity of nitrification potentials within a paddock of a sheep farming system. Grassland Science, 2017, 63, 132-138.	1.1	1
33	Periostin upregulates the effector functions of eosinophils. Journal of Allergy and Clinical Immunology, 2016, 138, 1449-1452.e5.	2.9	49
34	Eosinophil infiltration in the upper gastrointestinal tract of patients with bronchial asthma. Allergology International, 2016, 65, S6-S10.	3.3	5
35	CXC chemokine superfamily induced by Interferon-l ³ in asthma: a cross-sectional observational study. Asthma Research and Practice, 2016, 2, 6.	2.4	20
36	Effect of LTRA on IP-10-induced eosinophil adhesion to ICAM-1. Allergology International, 2016, 65, S62-S64.	3.3	5

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#	Article	IF	CITATIONS
37	Trans-basement membrane migration of eosinophils induced by LPS-stimulated neutrophils from human peripheral blood <i>in vitro</i> . ERJ Open Research, 2015, 1, 00003-2015.	2.6	17
38	Nitrous oxide emissions from pastures during wet and cold seasons. Grassland Science, 2015, 61, 61-74.	1.1	13
39	Sodium Contents in Dairy Cow Urine and Soil Aggregate Sizes Influence the Amount of Nitrogen Lost from Soil. Applied and Environmental Soil Science, 2015, 2015, 1-10.	1.7	11
40	Expression of denitrification genes in response to a waterlogging event in a Fluvisol and its relationship with large nitrous oxide pulses. FEMS Microbiology Ecology, 2014, 88, 407-423.	2.7	39