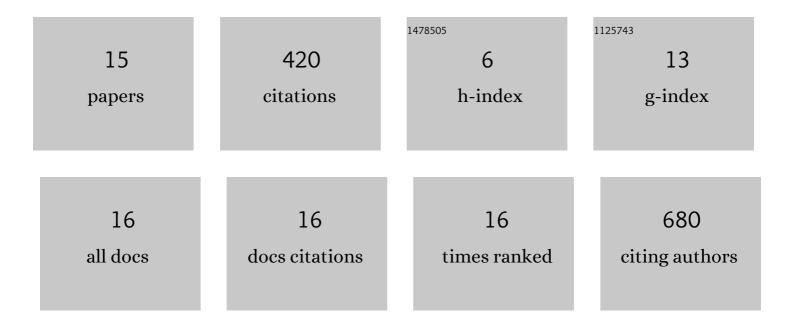
Youngho Kwon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9743861/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Microbial and biochemical basis of a Fusarium wilt-suppressive soil. ISME Journal, 2016, 10, 119-129.	9.8	355
2	Accelerated development of rice stripe virus-resistant, near-isogenic rice lines through marker-assisted backcrossing. PLoS ONE, 2019, 14, e0225974.	2.5	11
3	Identification of a Novel QTL for Chlorate Resistance in Rice (Oryza sativa L.). Agriculture (Switzerland), 2020, 10, 360.	3.1	11
4	Comparative tomato flower and pollinator hive microbial communities. Journal of Plant Diseases and Protection, 2018, 125, 115-119.	2.9	8
5	New Insights into the Transcriptional Regulation of Genes Involved in the Nitrogen Use Efficiency under Potassium Chlorate in Rice (Oryza sativa L.). International Journal of Molecular Sciences, 2021, 22, 2192.	4.1	6
6	Comparison of Endophytic Microbial Community in Kiwifruit Plant Cultivars. Plant Pathology Journal, 2018, 34, 341-346.	1.7	6
7	RNA-Seq and Electrical Penetration Graph Revealed the Role of Grh1-Mediated Activation of Defense Mechanisms towards Green Rice Leafhopper (Nephotettix cincticeps Uhler) Resistance in Rice (Oryza) Tj ETQq1 1	047184314	1 ngBT /Over
8	First report of <i>Nigrospora</i> sp. causing kiwifruit postharvest black rot. New Zealand Journal of Crop and Horticultural Science, 2017, 45, 75-79.	1.3	5
9	Signaling pathways coordinating the alkaline pH response confer resistance to the hevein-type plant antimicrobial peptide Pn-AMP1 in Saccharomyces cerevisiae. Planta, 2016, 244, 1229-1240.	3.2	3
10	Development of Allele Specific SNP Marker for RTSV Resistance Gene at the tsv1 Locus. Plant Breeding and Biotechnology, 2018, 6, 309-312.	0.9	3
11	A New Approach for Clutinous Rice Breeding through Dull Genes Pyramiding. Plant Breeding and Biotechnology, 2020, 8, 405-412.	0.9	2
12	Novel QTL Associated with Aerenchyma-Mediated Radial Oxygen Loss (ROL) in Rice (OryzaÂsativa L.) under Iron (II) Sulfide. Plants, 2022, 11, 788.	3.5	2
13	Physicochemical properties of mirchal glutinous rice flour based on soaking time. Korean Journal of Food Preservation, 2022, 29, 21-33.	0.5	1
14	Lichen-forming fungusCaloplaca flavoruscensinhibits transcription factors and chromatin remodeling system in fungi. FEMS Microbiology Letters, 2016, 363, fnw113.	1.8	0
15	Physicochemical characteristics and free amino acid content of germinated brown rice, high yield milyang356, during germination. Korean Journal of Food Preservation, 2022, 29, 311-326.	0.5	0