

Yuhya Wakasa

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Immunological and Symptomatic Effects of Oral Intake of Transgenic Rice Containing 7 Linked Major T-Cell Epitopes from Japanese Cedar Pollen Allergens. <i>International Archives of Allergy and Immunology</i> , 2021, 182, 109-119.	2.1	8
2	Long-term oral administration of transgenic rice containing cedar pollen T-cell epitopes potentially improves medication- and allergy-related quality-of-life scores. <i>Allergy and Asthma Proceedings</i> , 2021, 42, 293-300.	2.2	3
3	Clinical trials of Cry j 1 and Cry j 2 T-cell epitope peptide-expressing rice in patients with Japanese cedar pollinosis. <i>Asian Pacific Journal of Allergy and Immunology</i> , 2021, , .	0.4	1
4	Transgenic rice seeds expressing altered peptide ligands against the M3 muscarinic acetylcholine receptor suppress experimental sialadenitis-like Sjögren's syndrome. <i>Modern Rheumatology</i> , 2020, 30, 884-893.	1.8	2
5	Rapid analysis of GBSS1 and Vinv genes expressed in potato tubers using microtubers produced in liquid culture medium. <i>Plant Cell Reports</i> , 2020, 39, 1415-1424.	5.6	3
6	Safety and efficacy of rice seed-based oral allergy vaccine for Japanese cedar pollinosis in Japanese monkeys. <i>Molecular Immunology</i> , 2020, 125, 63-69.	2.2	7
7	T-cell activation by transgenic rice seeds expressing the genetically modified Japanese cedar pollen allergens. <i>Immunology</i> , 2019, 158, 94-103.	4.4	2
8	Change in subcellular localization of overexpressed vaccine peptide in rice endosperm cell that is caused by suppression of endogenous seed storage proteins. <i>Plant Cell, Tissue and Organ Culture</i> , 2018, 133, 275-287.	2.3	5
9	Transgene-independent heredity of RdDM-mediated transcriptional gene silencing of endogenous genes in rice. <i>Plant Biotechnology Journal</i> , 2018, 16, 2007-2015.	8.3	13
10	Efficacy of oral immunotherapy with a rice-based edible vaccine containing hypoallergenic Japanese cedar pollen allergens for treatment of established allergic conjunctivitis in mice. <i>Allergology International</i> , 2018, 67, 119-123.	3.3	20
11	Oral Immunotherapy for Allergic Conjunctivitis Using Transgenic Rice Expressing Hypoallergenic Antigens. <i>Cornea</i> , 2018, 37, S67-S73.	1.7	5
12	Specific region affects the difference in accumulation levels between apple food allergen Mal d 1 and birch pollen allergen Bet v 1 which are expressed in vegetative tissues of transgenic rice. <i>Plant Molecular Biology</i> , 2018, 98, 439-454.	3.9	3
13	Compensatory rebalancing of rice prolamins by production of recombinant prolamin/bioactive peptide fusion proteins within ER-derived protein bodies. <i>Plant Cell Reports</i> , 2018, 37, 209-223.	5.6	12
14	Deposition mode of transforming growth factor- β^2 expressed in transgenic rice seed. <i>Plant Cell Reports</i> , 2016, 35, 2461-2473.	5.6	8
15	Expression of ER quality control-related genes in response to changes in BiP1 levels in developing rice endosperm. <i>Plant Journal</i> , 2011, 65, 675-689.	5.7	121
16	Overexpression of BiP has Inhibitory Effects on the Accumulation of Seed Storage Proteins in Endosperm Cells of Rice. <i>Plant and Cell Physiology</i> , 2009, 50, 1532-1543.	3.1	91