

# Rintaro Yamanishi

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
papers

161  
citations

1307594

7  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

162  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduction of the Soybean Allergenicity by the Fermentation with <i>Bacillus natto</i> .. Food Science and Technology Research, 1995, 1, 14-17.	0.2	40
2	Inhibition of Immunoglobulin E Production in Allergic Model Mice by Supplementation with Vitamin E and $\beta$ -Carotene. Bioscience, Biotechnology and Biochemistry, 2003, 67, 2176-2182.	1.3	31
3	Adjuvant Activity of Alum in Inducing Antigen Specific IgE Antibodies in BALB/c Mice: a Reevaluation. Bioscience, Biotechnology and Biochemistry, 2003, 67, 166-169.	1.3	22
4	$\beta$ -Carotene Modulates the Immunological Function of RAW264, a Murine Macrophage Cell Line, by Enhancing the Level of Intracellular Glutathione. Bioscience, Biotechnology and Biochemistry, 2006, 70, 2112-2120.	1.3	22
5	Micro-assay to Measure the Allergenicity of a Kunitz-type Soybean Trypsin Inhibitor toward Balb/c Mice by Using RBL-2H3 Cells. Bioscience, Biotechnology and Biochemistry, 1995, 59, 1272-1275.	1.3	13
6	Feeding with Both $\beta$ -Carotene and Supplemental $\alpha$ -Tocopherol Enhances Type 1 Helper T Cell Activity among Splenocytes Isolated from DO11.10 Mice. Bioscience, Biotechnology and Biochemistry, 2006, 70, 3042-3045.	1.3	13
7	Ingested $\beta$ -Carotene Enhances Glutathione Level and up-Regulates the Activity of Cysteine Cathepsin in Murine Splenocytes. Bioscience, Biotechnology and Biochemistry, 2008, 72, 1595-1600.	1.3	9
8	Micro-assay Method for Evaluating the Allergenicity of the Major Soybean Allergen, Gly mBd 30K, with Mouse Antiserum and RBL-2H3 Cells. Bioscience, Biotechnology and Biochemistry, 1997, 61, 19-23.	1.3	7
9	Alum Augments the Experimental Allergenicity of Kunitz-Type Soybean Trypsin Inhibitor Independent of the Antigen-Adsorption. Journal of Nutritional Science and Vitaminology, 2003, 49, 409-413.	0.6	4
10	ã,«ãfãf†ãfŽã,ãf%ããCEã...ç-«ç³»ã«ããã1/4ããã1/2±éÿ¿ã,çãf-ãf«ã,®ãf1/4ãããé-çã¿,ã,ãã¿fã«. Kagaku To Seibutsu, 2009, 47, 764-771.		
11	Recent Studies on Carotenoids and Human Cancer Risk. Oleoscience, 2007, 7, 423-436.	0.0	0