

# Hideaki Takahashi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1554819/publications.pdf>

Version: 2024-02-01

12  
papers

62  
citations

1684188

5  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

64  
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between cholecystokinin type A receptor haplotypes and growth traits in Japanese Hinai-dori crossbred chickens. <i>Molecular Biology Reports</i> , 2012, 39, 4479-4484.	2.3	13
2	Association Between Arachidonic Acid and Chicken Meat and Egg Flavor, and Their Genetic Regulation. <i>Journal of Poultry Science</i> , 2018, 55, 163-171.	1.6	13
3	Effect of a Single-Nucleotide Polymorphism in the <i>Cholecystokinin Type A Receptor</i> Gene on Growth Traits in the Hinai-dori Chicken Breed. <i>Journal of Poultry Science</i> , 2013, 50, 206-211.	1.6	9
4	Association between <i>Motilin Receptor</i> Gene Haplotypes and Growth Traits in Japanese Hinai-dori Crossbred Chickens. <i>Asian-Australasian Journal of Animal Sciences</i> , 2014, 27, 316-323.	2.4	7
5	The A Allele of the Cholecystokinin Type A Receptor Gene g.420 C > A Polymorphism Improves Growth Traits in Amakusa Daioh Cross Chicken. <i>Journal of Poultry Science</i> , 2019, 56, 91-95.	1.6	5
6	Is egg flavour changeable by chicken breeding? Association of chicken fatty acid desaturase 1 gene single-nucleotide polymorphisms with egg fatty acid profiles and flavour in a Japanese hybrid chicken. <i>Cogent Food and Agriculture</i> , 2017, 3, 1287812.	1.4	4
7	Effect of a Single Nucleotide Polymorphism in the Cholecystokinin Type A Receptor Gene on Growth Traits of the Miyazaki Jitokko Chicken. <i>Journal of Poultry Science</i> , 2019, 56, 96-100.	1.6	4
8	Is a Single Nucleotide Polymorphism Marker in the Cholecystokinin A Receptor Gene Practically Suitable for Improving the Growth Traits of Hinai-jidori Chickens?. <i>Journal of Poultry Science</i> , 2020, 57, 99-106.	1.6	4
9	Verification of the Effectiveness of an SNP Marker in the Cholecystokinin Type A Receptor Gene for Improving Growth Traits in Okumino-kojidori Chickens. <i>Journal of Poultry Science</i> , 2020, 57, 107-113.	1.6	2
10	An improved method for discriminating between Japanese Nagoya chickens and others. <i>Animal Science Journal</i> , 2008, 79, 139-142.	1.4	1
11	Flavor of Poultry Meat: A New Look at an Old Issue. , 0, , .		0
12	Practical Application of Miyazaki Jitokko Chickens Selected for a Superior Allele at a Single Nucleotide Polymorphism Site in the Cholecystokinin Type A Receptor Gene. <i>Journal of Poultry Science</i> , 2021, 58, 12-20.	1.6	0