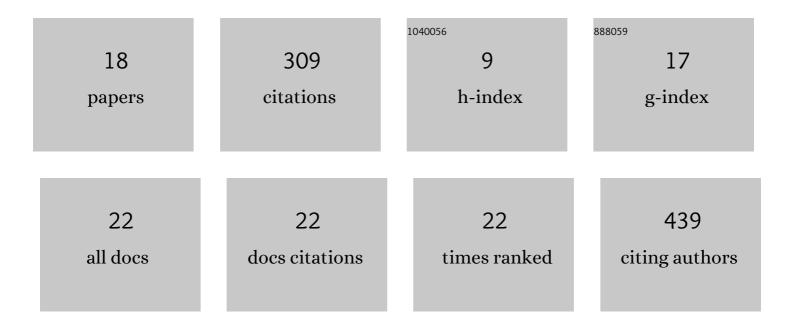
Hisanori Bando

List of Publications by Year in descending order

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HISANODI RANDO

#	Article	IF	CITATIONS
1	Phenotypic grouping of 141 BmNPVs lacking viral gene sequences. Virus Research, 2012, 165, 197-206.	2.2	99
2	Expression of Autographa californica Multiple Nucleopolyhedrovirus Genes in Mammalian Cells and Upregulation of the Host β-Actin Gene. Journal of Virology, 2006, 80, 2390-2395.	3.4	42
3	Characterization of a novel negevirus isolated from Aedes Iarvae collected in a subarctic region of Japan. Archives of Virology, 2016, 161, 801-809.	2.1	32
4	Characterization of a cry2A Gene Cloned from an Isolate of Bacillus thuringiensis serovar sotto. Current Microbiology, 1997, 35, 1-8.	2.2	27
5	The BIR and BIR-like domains of Bombyx mori nucleopolyhedrovirus IAP2 protein are required for efficient viral propagation. Biochemical and Biophysical Research Communications, 2014, 454, 581-587.	2.1	14
6	Baculovirus protein PK2 subverts elF2α kinase function by mimicry of its kinase domain C-lobe. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4364-73.	7.1	14
7	Insecticidal Activity of the Protein Encoded by the cryV Gene of Bacillus thuringiensis kurstaki INA-02. Current Microbiology, 1996, 32, 195-200.	2.2	11
8	Thermal stability and enzymatic activity of a smaller lysozyme from silk moth (Bombyx mori). The Protein Journal, 2001, 20, 107-113.	1.1	11
9	Use of an N-terminal half truncated IE1 as an antagonist of IE1, an essential regulatory protein in baculovirus. Virus Research, 2002, 90, 253-261.	2.2	10
10	N-Glycosylation contributes to the limited cross-reactivity between hemagglutinin neuraminidase proteins of human parainfluenza virus type 4A and 4B. Medical Microbiology and Immunology, 2000, 189, 1-6.	4.8	7
11	Analysis of the Bombyx mori nucleopolyhedrovirus ie-1 promoter in insect, mammalian, plant, and bacterial cells. Biochemical and Biophysical Research Communications, 2015, 464, 1297-1301.	2.1	6
12	Enhancement of cauliflower mosaic virus 35S promoter in insect cells infected with baculovirus. Virus Research, 2005, 112, 38-41.	2.2	5
13	Mos1 transposon-based transformation of fish cell lines using baculoviral vectors. Biochemical and Biophysical Research Communications, 2013, 439, 18-22.	2.1	5
14	Deletion analysis of a superoxide dismutase gene of Bombyx mori (Lepidoptera: Bombycidae) nucleopolyhedrovirus. Applied Entomology and Zoology, 2015, 50, 57-62.	1.2	5
15	Function of leukaemia inhibitory factor in spermatogenesis of a teleost fish, the medaka <i>Oryzias latipes</i> . Zygote, 2019, 27, 423-431.	1.1	4
16	An HDAC inhibitor increases AcMNPV gene expression in mammalian cells. Archives of Virology, 2010, 155, 577-581.	2.1	2
17	Tightly Regulated Expression of Autographa californica Multicapsid Nucleopolyhedrovirus Immediate Early Genes Emerges from Their Interactions and Possible Collective Behaviors. PLoS ONE, 2015, 10, e0119580.	2.5	2
18	Proliferation of Bombyx mori nucleopolyhedrovirus strain H4 in BmN cells is enhanced by exchange of the F gene sequence with type strain T3. Virus Research, 2021, 291, 198195.	2.2	1