

# Yoshinobu Nakanishi

## List of Publications by Year in descending order

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121  
papers

5,305  
citations

66234

42  
h-index

95083

68  
g-index

135  
all docs

135  
docs citations

135  
times ranked

5224  
citing authors

#	ARTICLE	IF	CITATIONS
1	Induction of programmed cell death (apoptosis) by influenza virus infection in tissue culture cells. <i>Journal of General Virology</i> , 1993, 74, 2347-2355.	1.3	323
2	Evidence for Phagocytosis of Influenza Virus-Infected, Apoptotic Cells by Neutrophils and Macrophages in Mice. <i>Journal of Immunology</i> , 2007, 178, 2448-2457.	0.4	237
3	Essential Role of the Apoptotic Cell Engulfment Genes <i>draper</i> and <i>ced-6</i> in Programmed Axon Pruning during <i>Drosophila</i> Metamorphosis. <i>Neuron</i> , 2006, 50, 855-867.	3.8	231
4	Draper-mediated and Phosphatidylserine-independent Phagocytosis of Apoptotic Cells by <i>Drosophila</i> Hemocytes/Macrophages. <i>Journal of Biological Chemistry</i> , 2004, 279, 48466-48476.	1.6	182
5	Induction of Apoptosis and Fas Receptor/Fas Ligand Expression by Ischemia/Reperfusion in Cardiac Myocytes Requires Serine 727 of the STAT-1 Transcription Factor but Not Tyrosine 701. <i>Journal of Biological Chemistry</i> , 2001, 276, 28340-28347.	1.6	156
6	Role of Class B Scavenger Receptor Type I in Phagocytosis of Apoptotic Rat Spermatogenic Cells by Sertoli Cells. <i>Journal of Biological Chemistry</i> , 1999, 274, 5901-5908.	1.6	142
7	Phagocytic Removal of Apoptotic Spermatogenic Cells by Sertoli Cells: Mechanisms and Consequences. <i>Biological and Pharmaceutical Bulletin</i> , 2004, 27, 13-16.	0.6	139
8	The Triacylated ATP Binding Cluster Transporter Substrate-binding Lipoprotein of <i>Staphylococcus aureus</i> Functions as a Native Ligand for Toll-like Receptor 2. <i>Journal of Biological Chemistry</i> , 2009, 284, 8406-8411.	1.6	125
9	Recognition of Phosphatidylserine on the Surface of Apoptotic Spermatogenic Cells and Subsequent Phagocytosis by Sertoli Cells of the Rat. <i>Journal of Biological Chemistry</i> , 1997, 272, 2354-2358.	1.6	123
10	Virus Clearance through Apoptosis-Dependent Phagocytosis of Influenza A Virus-Infected Cells by Macrophages. <i>Journal of Virology</i> , 2000, 74, 3399-3403.	1.5	122
11	Activation of the Apoptotic Fas Antigen-Encoding Gene upon Influenza Virus Infection Involving Spontaneously Produced Beta-Interferon. <i>Virology</i> , 1995, 209, 288-296.	1.1	105
12	Expression of Fas and Fas Ligand in Normal and Ischemia-Reperfusion Testes: Involvement of the Fas System in the Induction of Germ Cell Apoptosis in the Damaged Mouse Testis1. <i>Biology of Reproduction</i> , 2001, 64, 946-954.	1.2	105
13	Inhibitory Effect of Toll-Like Receptor 4 on Fusion between Phagosomes and Endosomes/Lysosomes in Macrophages. <i>Journal of Immunology</i> , 2004, 172, 2039-2047.	0.4	105
14	Phosphatidylserine Binding of Class B Scavenger Receptor Type I, a Phagocytosis Receptor of Testicular Sertoli Cells. <i>Journal of Biological Chemistry</i> , 2002, 277, 27559-27566.	1.6	99
15	Direct effect of basic fibroblast growth factor on gene transcription in a cell-free system.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992, 89, 5216-5220.	3.3	95
16	Purification and preparation of antibody to RNA polymerase II stimulatory factors from Ehrlich ascites tumor cells. <i>Biochemistry</i> , 1979, 18, 1582-1588.	1.2	91
17	Transcription Stimulation of the Fas-encoding Gene by Nuclear Factor for Interleukin-6 Expression upon Influenza Virus Infection. <i>Journal of Biological Chemistry</i> , 1995, 270, 18007-18012.	1.6	90
18	TLR2-Mediated Survival of <i>Staphylococcus aureus</i> in Macrophages: A Novel Bacterial Strategy against Host Innate Immunity. <i>Journal of Immunology</i> , 2007, 178, 4917-4925.	0.4	85

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19	Essential Role of Phosphatidylserine Externalization in Apoptosing Cell Phagocytosis by Macrophages. <i>Biochemical and Biophysical Research Communications</i> , 1998, 246, 549-555.	1.0	74
20	Differential expression of putative transbilayer amphipath transporters. <i>Physiological Genomics</i> , 1999, 1, 139-150.	1.0	73
21	Identification of Lipoteichoic Acid as a Ligand for Draper in the Phagocytosis of <i>Staphylococcus aureus</i> by <i>Drosophila</i> Hemocytes. <i>Journal of Immunology</i> , 2009, 183, 7451-7460.	0.4	73
22	Pretaporter, a <i>Drosophila</i> protein serving as a ligand for Draper in the phagocytosis of apoptotic cells. <i>EMBO Journal</i> , 2009, 28, 3868-3878.	3.5	71
23	Induction of Apoptosis and Subsequent Phagocytosis of Virus-Infected Cells As an Antiviral Mechanism. <i>Frontiers in Immunology</i> , 2017, 8, 1220.	2.2	71
24	Transcription switch of two phosphoglycerate kinase genes during spermatogenesis as determined with mouse testis sections in situ. <i>Experimental Cell Research</i> , 1990, 186, 273-278.	1.2	69
25	Co-expression of Fas and Fas-ligand on the surface of influenza virus-infected cells. <i>Cell Death and Differentiation</i> , 1998, 5, 426-431.	5.0	68
26	Molecular Cloning of the Rat Tpx-1 Responsible for the Interaction between Spermatogenic and Sertoli Cells. <i>Biochemical and Biophysical Research Communications</i> , 1998, 248, 140-146.	1.0	67
27	Inhibition of sperm production in mice by annexin V microinjected into seminiferous tubules: possible etiology of phagocytic clearance of apoptotic spermatogenic cells and male infertility. <i>Cell Death and Differentiation</i> , 2002, 9, 742-749.	5.0	66
28	Recruitment of Apoptotic Cysteine Proteases (Caspases) in Influenza Virus-Induced Cell Death. <i>Microbiology and Immunology</i> , 1999, 43, 245-252.	0.7	64
29	Participation of nitric oxide reductase in survival of <i>Pseudomonas aeruginosa</i> in LPS-activated macrophages. <i>Biochemical and Biophysical Research Communications</i> , 2007, 355, 587-591.	1.0	61
30	Integrin $\alpha 2 \beta 2$ -mediated Phagocytosis of Apoptotic Cells in <i>Drosophila</i> Embryos. <i>Journal of Biological Chemistry</i> , 2011, 286, 25770-25777.	1.6	60
31	Double-stranded RNA-activated protein kinase interacts with apoptosis signal-regulating kinase 1. <i>FEBS Journal</i> , 2002, 269, 6126-6132.	0.2	59
32	Integrin $\alpha 3 \beta 2$ -mediated Phagocytosis of Apoptotic Cells and Bacteria in <i>Drosophila</i> . <i>Journal of Biological Chemistry</i> , 2013, 288, 10374-10380.	1.6	59
33	Phosphatidylserine recognition and induction of apoptotic cell clearance by <i>Drosophila</i> engulfment receptor Draper. <i>Journal of Biochemistry</i> , 2013, 153, 483-491.	0.9	58
34	Expression pattern, subcellular localization and structure-function relationship of rat Tpx-1, a spermatogenic cell adhesion molecule responsible for association with Sertoli cells. <i>Development Growth and Differentiation</i> , 1999, 41, 715-722.	0.6	56
35	Identification of calreticulin as a marker for phagocytosis of apoptotic cells in <i>Drosophila</i> . <i>Experimental Cell Research</i> , 2007, 313, 500-510.	1.2	56
36	Protection of Insects against Viral Infection by Apoptosis-Dependent Phagocytosis. <i>Journal of Immunology</i> , 2015, 195, 5696-5706.	0.4	56

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37	Immunohistochemical Localization of Fas Antigen in Paraffin Sections with Rabbit Antibodies Against Human Synthetic Fas Peptides.. <i>Acta Histochemica Et Cytochemica</i> , 1994, 27, 459-463.	0.8	53
38	Independent Recognition of <i>Staphylococcus aureus</i> by Two Receptors for Phagocytosis in <i>Drosophila</i> . <i>Journal of Biological Chemistry</i> , 2012, 287, 21663-21672.	1.6	53
39	Phosphatidylserine-Containing Liposomes Inhibit the Differentiation of Osteoclasts and Trabecular Bone Loss. <i>Journal of Immunology</i> , 2010, 184, 3191-3201.	0.4	52
40	Phosphatidylserine-Mediated Phagocytosis of Influenza A Virus-Infected Cells by Mouse Peritoneal Macrophages. <i>Journal of Virology</i> , 2000, 74, 9240-9244.	1.5	51
41	In vivo analysis of phagocytosis of apoptotic cells by testicular Sertoli cells. <i>Molecular Reproduction and Development</i> , 2005, 71, 166-177.	1.0	51
42	Molecular Dissection of Internalization of <i>Porphyromonas gingivalis</i> by Cells using Fluorescent Beads Coated with Bacterial Membrane Vesicle. <i>Cell Structure and Function</i> , 2005, 30, 81-91.	0.5	50
43	Cleavage of Calnexin Caused by Apoptotic Stimuli: Implication for the Regulation of Apoptosis. <i>Journal of Biochemistry</i> , 2004, 136, 399-405.	0.9	41
44	Augmentation of fatality of influenza in mice by inhibition of phagocytosis. <i>Biochemical and Biophysical Research Communications</i> , 2005, 337, 881-886.	1.0	41
45	Involvement of COX-1 and up-regulated prostaglandin E synthases in phosphatidylserine liposome-induced prostaglandin E2 production by microglia. <i>Journal of Neuroimmunology</i> , 2006, 172, 112-120.	1.1	40
46	A factor stimulating transcription of the testis-specific <i>Pgk-2</i> gene recognizes a sequence similar to the binding site for a transcription inhibitor of the somatic-type <i>Pgk-1</i> gene. <i>Nucleic Acids Research</i> , 1993, 21, 209-214.	6.5	39
47	Signalling Pathway Involving GULP, MAPK and Rac1 for SR-BI-Induced Phagocytosis of Apoptotic Cells. <i>Journal of Biochemistry</i> , 2009, 145, 387-394.	0.9	39
48	Role of Phosphatidylserine Exposure and Sugar Chain Desialylation at the Surface of Influenza Virus-infected Cells in Efficient Phagocytosis by Macrophages. <i>Journal of Biological Chemistry</i> , 2002, 277, 18222-18228.	1.6	38
49	The testicular fatty acid binding protein PER15 regulates the fate of germ cells in PER15 transgenic mice. <i>Development Growth and Differentiation</i> , 2005, 47, 15-24.	0.6	37
50	Necrotic Cells Actively Attract Phagocytes through the Collaborative Action of Two Distinct PS-Exposure Mechanisms. <i>PLoS Genetics</i> , 2015, 11, e1005285.	1.5	37
51	Transcription inhibition of the somatic-type phosphoglycerate kinase 1 gene in vitro by a testis-specific factor that recognizes a sequence similar to the binding site for Ets oncoproteins. <i>Nucleic Acids Research</i> , 1991, 19, 3959-3963.	6.5	34
52	Impaired spermatogenesis and male fertility defects in <i>Ciz/Nmp4</i> -disrupted mice. <i>Genes To Cells</i> , 2004, 9, 575-589.	0.5	34
53	Inhibitory Role for $\alpha$ -Alanylation of Wall Teichoic Acid in Activation of Insect Toll Pathway by Peptidoglycan of <i>Staphylococcus aureus</i> . <i>Journal of Immunology</i> , 2010, 185, 2424-2431.	0.4	32
54	Molecular characterization of an 18 kb segment of DNA puff C4 of <i>Bradysia hygida</i> (Diptera, Sciaridae). <i>Chromosoma</i> , 1995, 103, 715-724.	1.0	30

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55	Independence of Plasma Membrane Blebbing from Other Biochemical and Biological Characteristics of Apoptotic Cells. <i>Journal of Biochemistry</i> , 2002, 132, 381-386.	0.9	30
56	93-kDa Twin-domain Serine Protease Inhibitor (Serpin) Has a Regulatory Function on the Beetle Toll Proteolytic Signaling Cascade. <i>Journal of Biological Chemistry</i> , 2011, 286, 35087-35095.	1.6	29
57	Selective activation of testis-specific genes in cultured rat spermatogenic cells. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1990, 1049, 331-338.	2.4	26
58	Expression and function of class B scavenger receptor type I on both apical and basolateral sides of the plasma membrane of polarized testicular Sertoli cells of the rat. <i>Development Growth and Differentiation</i> , 2004, 46, 283-298.	0.6	26
59	Involvement of mitogen-activated protein kinases in class B scavenger receptor type I-induced phagocytosis of apoptotic cells. <i>Experimental Cell Research</i> , 2006, 312, 1820-1830.	1.2	25
60	Phagocytic removal of cells that have become unwanted: Implications for animal development and tissue homeostasis. <i>Development Growth and Differentiation</i> , 2011, 53, 149-160.	0.6	25
61	A silencer-like cis element for the testis-specific phosphoglycerate-kinase-2-encoding gene. <i>Gene</i> , 1992, 119, 293-297.	1.0	23
62	Stimulation of Phagocytosis of Influenza Virus-Infected Cells through Surface Desialylation of Macrophages by Viral Neuraminidase. <i>Microbiology and Immunology</i> , 2004, 48, 875-881.	0.7	23
63	Inhibitory effect of N-palmitoylphosphatidylethanolamine on macrophage phagocytosis through inhibition of Rac1 and Cdc42. <i>Journal of Biochemistry</i> , 2008, 145, 43-50.	0.9	23
64	Characterization of three proteins stimulating RNA polymerase II. <i>FEBS Letters</i> , 1981, 130, 69-72.	1.3	22
65	Distinct localization of lipid rafts and externalized phosphatidylserine at the surface of apoptotic cells. <i>Biochemical and Biophysical Research Communications</i> , 2005, 327, 94-99.	1.0	22
66	Structural Analysis of a Developmentally Regulated 25-kDa Protein Gene of <i>Sarcophaga peregrina</i> 1. <i>Journal of Biochemistry</i> , 1985, 97, 1501-1508.	0.9	21
67	Apoptosis-dependent Externalization and Involvement in Apoptotic Cell Clearance of DmCaBP1, an Endoplasmic Reticulum Protein of <i>Drosophila</i> . <i>Journal of Biological Chemistry</i> , 2012, 287, 3138-3146.	1.6	21
68	Signaling pathway for phagocyte priming upon encounter with apoptotic cells. <i>Journal of Biological Chemistry</i> , 2017, 292, 8059-8072.	1.6	21
69	Homologies of nucleotide sequences in the 5'-end regions of two developmental] of <i>Sarcophaga pertgrina</i> . <i>Nucleic Acids Research</i> , 1986, 14, 2685-2698.	6.5	20
70	Structural Change of Ribosomes during Apoptosis: Degradation and Externalization of Ribosomal Proteins in Doxorubicin-Treated Jurkat Cells. <i>Journal of Biochemistry</i> , 2002, 131, 485-493.	0.9	20
71	Concomitant induction of apoptosis and expression of monocyte chemoattractant protein-1 in cultured rat luteal cells by nuclear factor-kappaB and oxidative stress. <i>Development Growth and Differentiation</i> , 2003, 45, 351-359.	0.6	20
72	Auxiliary role for <i>D</i> -alanylated wall teichoic acid in Toll-like receptor 2-mediated survival of <i>Staphylococcus aureus</i> in macrophages. <i>Immunology</i> , 2010, 129, 268-277.	2.0	19

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73	Immune response to bacteria in seminiferous epithelium. <i>Reproduction</i> , 2009, 137, 879-888.	1.1	18
74	Difference in the way of macrophage recognition of target cells depending on their apoptotic states. <i>Cell Death and Differentiation</i> , 2001, 8, 1113-1122.	5.0	17
75	Spermatocyte-Specific Gene Excision by Targeted Expression of Cre Recombinase. <i>Biochemical and Biophysical Research Communications</i> , 2000, 272, 125-128.	1.0	16
76	Involvement of cannabinoid receptor CB2 in dextran $\alpha$ -mediated macrophage phagocytosis. <i>Immunology and Cell Biology</i> , 2008, 86, 179-184.	1.0	16
77	Bridging effect of recombinant human mannose $\alpha$ -binding lectin in macrophage phagocytosis of <i>Escherichia coli</i> . <i>Immunology</i> , 2008, 124, 575-583.	2.0	16
78	Pattern Recognition in Phagocytic Clearance of Altered Self. <i>Advances in Experimental Medicine and Biology</i> , 2009, 653, 129-138.	0.8	16
79	Determination of Cell Type Specificity and Estrous Cycle Dependency of Monocyte Chemoattractant Protein-1 Expression in Corpora Lutea of Normally Cycling Rats in Relation to Apoptosis and Monocyte/Macrophage Accumulation. <i>Biology of Reproduction</i> , 2002, 67, 1502-1508.	1.2	15
80	Characterization of Spz5 as a novel ligand for <i>Drosophila</i> Toll-1 receptor. <i>Biochemical and Biophysical Research Communications</i> , 2018, 506, 510-515.	1.0	15
81	Nuclear factor I stimulates transcription of the adenovirus 12 E1A gene in a cell-free system. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1990, 1048, 85-92.	2.4	14
82	Externalization and recognition by macrophages of large subunit of eukaryotic translation initiation factor 3 in apoptotic cells. <i>Experimental Cell Research</i> , 2005, 309, 137-148.	1.2	14
83	Phosphorylation of NF- $\kappa$ B in Vitro by cdc2 Kinase. <i>Biochemical and Biophysical Research Communications</i> , 1993, 192, 1424-1431.	1.0	13
84	Immunohistochemical study of Fas antigen in liver of patients with chronic hepatitis and autoimmune liver disease. <i>International Hepatology Communications</i> , 1995, 3, 285-289.	0.7	13
85	Analysis of promoters of adenovirus type 12 E1A gene in a cell-free transcription system. <i>Biochemical and Biophysical Research Communications</i> , 1987, 146, 783-790.	1.0	12
86	Phosphatidylserine- and integrin-mediated phagocytosis of apoptotic luteal cells by macrophages of the rat. <i>Development Growth and Differentiation</i> , 2005, 47, 153-161.	0.6	12
87	In vitro transcription of a chromatin-like complex of major core protein VII and DNA of adenovirus serotype 2. <i>Biochemical and Biophysical Research Communications</i> , 1986, 136, 86-93.	1.0	11
88	Histochemical analysis of the ecdysterone-regulated expression of the <i>Drosophila</i> genes P1 and LSP-2. <i>Genesis</i> , 1986, 7, 197-203.	3.1	11
89	Cis- and trans-acting factors for transcription of the adenovirus 12 E1A gene. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1989, 1007, 184-191.	2.4	11
90	Isolation of a <i>Drosophila</i> Gene Coding for a Protein Containing a Novel Phosphatidylserine-Binding Motif. <i>Journal of Biochemistry</i> , 2005, 137, 593-599.	0.9	10

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91	Involvement of EnvZ/OmpR two-component system in virulence control of Escherichia coli in Drosophila melanogaster. Biochemical and Biophysical Research Communications, 2013, 438, 306-311.	1.0	9
92	Role of NPxY motif in Draper-mediated apoptotic cell clearance in Drosophila. Drug Discoveries and Therapeutics, 2012, 6, 291-7.	0.6	9
93	Stimulation of transcription from accurate initiation sites by purified S-II. FEBS Letters, 1988, 238, 119-122.	1.3	8
94	Purification of a New Protein Stimulating RNA Polymerase II from Ehrlich Ascites Tumor Cells: Comparison with Proteins Purified before. Journal of Biochemistry, 1981, 90, 805-814.	0.9	7
95	Raman spectrum of a closed-circular DNA. Biopolymers, 1985, 24, 1107-1111.	1.2	7
96	A Presumed Human Nuclear Autoantigen That Translocates to Plasma Membrane Blebs during Apoptosis. Journal of Biochemistry, 2003, 133, 211-218.	0.9	7
97	Perturbation of spermatogenesis by androgen antagonists directly injected into seminiferous tubules of live mice. Reproduction, 2007, 133, 21-27.	1.1	7
98	Mechanisms and Significance of Phagocytic Elimination of Cells Undergoing Apoptotic Death. Biological and Pharmaceutical Bulletin, 2017, 40, 1819-1827.	0.6	7
99	Multiple Cis-acting DNA elements that regulate transcription of the adenovirus 12E1A gene. Virus Genes, 1992, 6, 261-271.	0.7	6
100	Selective expression of the scaffold protein JSAP1 in spermatogonia and spermatocytes. Reproduction, 2006, 131, 711-719.	1.1	6
101	Protective effects of Phaseolus vulgaris lectin against viral infection in Drosophila. Drug Discoveries and Therapeutics, 2017, 11, 329-335.	0.6	6
102	Transcription factor(s) of Ehrlich ascites tumor cells having affinity to the TATA box and a further upstream region of the adenovirus 2 major late gene. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1986, 868, 243-248.	2.4	5
103	Transcription stimulation of the adenovirus type-12 E1a gene in vitro by a novel factor bound to a region adjacent to a TATA box. Gene, 1991, 109, 171-176.	1.0	5
104	Ectopic activation of the transcription promoter for the testis-specific mouse Pgk-2 gene on elimination of a cis-acting upstream DNA region. Development Growth and Differentiation, 2000, 42, 385-393.	0.6	5
105	Role for Irf38 in Prolonged Survival of Escherichia coli in Drosophila melanogaster. Journal of Immunology, 2014, 192, 666-675.	0.4	5
106	Inhibitory effects of viral infection on cancer development. Virology, 2019, 528, 48-53.	1.1	5
107	Phosphorylation of S-II is not affected by inhibitors of RNA synthesis. Biochemical and Biophysical Research Communications, 1985, 131, 524-531.	1.0	4
108	Recognition of a Palindromic DNA Sequence by ESF-1, a Factor Stimulating Transcription of the Adenovirus Type 12 E1A Gene. Biological and Pharmaceutical Bulletin, 1993, 16, 87-89.	0.6	4

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109	Activator protein 1-mediated expression of monocyte chemoattractant protein 1 in cultured rat luteal cells. <i>Molecular Reproduction and Development</i> , 2008, 75, 1077-1084.	1.0	4
110	Apparent difference in the way of RNA synthesis stimulation by two stimulatory factors of RNA polymerase II. <i>FEBS Letters</i> , 1978, 93, 357-360.	1.3	3
111	Interactions of factors bound at two different sites in the 5'-upstream region of the adenovirus 12 E1A gene. <i>Biochemical and Biophysical Research Communications</i> , 1989, 158, 685-689.	1.0	3
112	Mechanisms and Consequences of Phagocytosis of Influenza Virus-Infected Cells. <i>Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry</i> , 2008, 7, 97-100.	1.1	3
113	Molecular characterization of an 18 kb segment of DNA puff C4 of <i>Bradysia hygida</i> (Diptera, Sciaridae). <i>Chromosoma</i> , 1995, 103, 715-724.	1.0	3
114	Analysis of RNA Synthesized in Isolated Nuclei of Ehrlich Ascites Tumor Cells. <i>Journal of Biochemistry</i> , 1978, 83, 989-994.	0.9	2
115	Selective transfection of microglia in the brain using an antibody-based non-viral vector. <i>Brain Research</i> , 2014, 1586, 12-22.	1.1	2
116	Peptidoglycan recognition protein-triggered induction of <i>Escherichia coli</i> gene in <i>Drosophila melanogaster</i> . <i>Journal of Biochemistry</i> , 2015, 157, 507-517.	0.9	2
117	Inhibition of Phagocytic Killing of <i>Escherichia coli</i> in <i>Drosophila</i> Hemocytes by RNA Chaperone Hfq. <i>Journal of Immunology</i> , 2016, 197, 1298-1307.	0.4	2
118	Transcription repressor-mediated control of engulfment receptor expression in <i>Drosophila</i> phagocytes. <i>Experimental Cell Research</i> , 2019, 381, 10-17.	1.2	1
119	Role for phagocytosis in the prevention of neoplastic transformation in <i>Drosophila</i> . <i>Genes To Cells</i> , 2020, 25, 675-684.	0.5	1
120	Introduction to the Bibliographic Symposium: Humoral and Cellular Responses in Innate Immunity. <i>Yakugaku Zasshi</i> , 2006, 126, 1205-1205.	0.0	0
121	Phagocytosis Assay for Apoptotic Cells in <i>Drosophila</i> Embryos. <i>Journal of Visualized Experiments</i> , 2017, . .	0.2	0