

# Jun-Ichiro Inoue

## List of Publications by Year in descending order

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112  
papers

14,495  
citations

71061

41  
h-index

27389

106  
g-index

118  
all docs

118  
docs citations

118  
times ranked

16206  
citing authors

#	ARTICLE	IF	CITATIONS
1	Induction and Activation of the Transcription Factor NFATc1 (NFAT2) Integrate RANKL Signaling in Terminal Differentiation of Osteoclasts. <i>Developmental Cell</i> , 2002, 3, 889-901.	3.1	2,221
2	TAK1 is a ubiquitin-dependent kinase of MKK and IKK. <i>Nature</i> , 2001, 412, 346-351.	13.7	1,850
3	The kinase TAK1 can activate the NIK- $\hat{I}\kappa$ B as well as the MAP kinase cascade in the IL-1 signalling pathway. <i>Nature</i> , 1999, 398, 252-256.	13.7	1,118
4	Interferon- $\hat{I}\kappa$ induction through Toll-like receptors involves a direct interaction of IRF7 with MyD88 and TRAF6. <i>Nature Immunology</i> , 2004, 5, 1061-1068.	7.0	894
5	Severe osteopetrosis, defective interleukin-1 signalling and lymph node organogenesis in TRAF6-deficient mice. <i>Genes To Cells</i> , 1999, 4, 353-362.	0.5	574
6	The Tumor Necrosis Factor Family Receptors RANK and CD40 Cooperatively Establish the Thymic Medullary Microenvironment and Self-Tolerance. <i>Immunity</i> , 2008, 29, 423-437.	6.6	434
7	Segregation of TRAF6-mediated signaling pathways clarifies its role in osteoclastogenesis. <i>EMBO Journal</i> , 2001, 20, 1271-1280.	3.5	427
8	Identification of TRAF6, a Novel Tumor Necrosis Factor Receptor-associated Factor Protein That Mediates Signaling from an Amino-terminal Domain of the CD40 Cytoplasmic Region. <i>Journal of Biological Chemistry</i> , 1996, 271, 28745-28748.	1.6	424
9	Tumor Necrosis Factor Receptor-Associated Factor (TRAF) Family: Adapter Proteins That Mediate Cytokine Signaling. <i>Experimental Cell Research</i> , 2000, 254, 14-24.	1.2	413
10	Critical roles of c-Jun signaling in regulation of NFAT family and RANKL-regulated osteoclast differentiation. <i>Journal of Clinical Investigation</i> , 2004, 114, 475-484.	3.9	379
11	The Cytokine RANKL Produced by Positively Selected Thymocytes Fosters Medullary Thymic Epithelial Cells that Express Autoimmune Regulator. <i>Immunity</i> , 2008, 29, 438-450.	6.6	375
12	IKK-i, a novel lipopolysaccharide-inducible kinase that is related to $\hat{I}\kappa$ B kinases. <i>International Immunology</i> , 1999, 11, 1357-1362.	1.8	346
13	Identification of Nafamostat as a Potent Inhibitor of Middle East Respiratory Syndrome Coronavirus S Protein-Mediated Membrane Fusion Using the Split-Protein-Based Cell-Cell Fusion Assay. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 6532-6539.	1.4	300
14	Cutting Edge: TNFR-Associated Factor (TRAF) 6 Is Essential for MyD88-Dependent Pathway but Not Toll/IL-1 Receptor Domain-Containing Adaptor-Inducing IFN- $\hat{I}\kappa$ (TRIF)-Dependent Pathway in TLR Signaling. <i>Journal of Immunology</i> , 2004, 173, 2913-2917.	0.4	266
15	Dependence of Self-Tolerance on TRAF6-Directed Development of Thymic Stroma. <i>Science</i> , 2005, 308, 248-251.	6.0	258
16	The Anticoagulant Nafamostat Potently Inhibits SARS-CoV-2 S Protein-Mediated Fusion in a Cell Fusion Assay System and Viral Infection In Vitro in a Cell-Type-Dependent Manner. <i>Viruses</i> , 2020, 12, 629.	1.5	232
17	Different Cytokines Induce Surface Lymphotoxin- $\hat{I}\kappa$ on IL-7 Receptor- $\hat{I}\kappa$ Cells that Differentially Engender Lymph Nodes and Peyer's Patches. <i>Immunity</i> , 2002, 17, 823-833.	6.6	229
18	NF- $\hat{I}\kappa$ B activation in development and progression of cancer. <i>Cancer Science</i> , 2007, 98, 268-274.	1.7	224

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19	RANK-mediated amplification of TRAF6 signaling leads to NFATc1 induction during osteoclastogenesis. <i>EMBO Journal</i> , 2005, 24, 790-799.	3.5	205
20	TRAF6-deficient mice display hypohidrotic ectodermal dysplasia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 8766-8771.	3.3	161
21	NF- $\kappa$ B non-cell-autonomously regulates cancer stem cell populations in the basal-like breast cancer subtype. <i>Nature Communications</i> , 2013, 4, 2299.	5.8	161
22	NOTCH3 Signaling Pathway Plays Crucial Roles in the Proliferation of ErbB2-Negative Human Breast Cancer Cells. <i>Cancer Research</i> , 2008, 68, 1881-1888.	0.4	158
23	Constitutive activation of nuclear factor- $\kappa$ B is preferentially involved in the proliferation of basal-like subtype breast cancer cell lines. <i>Cancer Science</i> , 2009, 100, 1668-1674.	1.7	130
24	TIFA activates I $\kappa$ B kinase (IKK) by promoting oligomerization and ubiquitination of TRAF6. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 15318-15323.	3.3	117
25	Two Mechanistically and Temporally Distinct NF- $\kappa$ B Activation Pathways in IL-1 Signaling. <i>Science Signaling</i> , 2009, 2, ra66.	1.6	116
26	Structures of CYLD USP with Met1- or Lys63-linked diubiquitin reveal mechanisms for dual specificity. <i>Nature Structural and Molecular Biology</i> , 2015, 22, 222-229.	3.6	105
27	TRAF6 Establishes Innate Immune Responses by Activating NF- $\kappa$ B and IRF7 upon Sensing Cytosolic Viral RNA and DNA. <i>PLoS ONE</i> , 2009, 4, e5674.	1.1	102
28	ErbB receptor tyrosine kinase/NF- $\kappa$ B signaling controls mammosphere formation in human breast cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 6584-6589.	3.3	97
29	Loss of <i>Tifab</i> , a del(5q) MDS gene, alters hematopoiesis through derepression of Toll-like receptor-TRAF6 signaling. <i>Journal of Experimental Medicine</i> , 2015, 212, 1967-1985.	4.2	93
30	Neurotrophin Signaling through the p75 Receptor Is Deficient in <i>traf6</i> <sup>-/-</sup> Mice. <i>Journal of Neuroscience</i> , 2004, 24, 10521-10529.	1.7	91
31	Characteristics and Biological Functions of TRAF6. , 2007, 597, 72-79.		91
32	Identification of TIFA as an Adapter Protein That Links Tumor Necrosis Factor Receptor-associated Factor 6 (TRAF6) to Interleukin-1 (IL-1) Receptor-associated Kinase-1 (IRAK-1) in IL-1 Receptor Signaling. <i>Journal of Biological Chemistry</i> , 2003, 278, 12144-12150.	1.6	87
33	Regulatory role of metallothionein in NF- $\kappa$ B activation. <i>FEBS Letters</i> , 1999, 455, 55-58.	1.3	82
34	Lymphotoxin Signal Promotes Thymic Organogenesis by Eliciting RANK Expression in the Embryonic Thymic Stroma. <i>Journal of Immunology</i> , 2011, 186, 5047-5057.	0.4	81
35	Induction of interleukin-12 p40 transcript by CD40 ligation via activation of nuclear factor- $\kappa$ B. <i>European Journal of Immunology</i> , 1997, 27, 3461-3470.	1.6	73
36	<i>miR-146a</i> - <i>Traf6</i> regulatory axis controls autoimmunity and myelopoiesis, but is dispensable for hematopoietic stem cell homeostasis and tumor suppression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E7140-E7149.	3.3	58

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37	Temporal Perturbation of Tyrosine Phosphoproteome Dynamics Reveals the System-wide Regulatory Networks. <i>Molecular and Cellular Proteomics</i> , 2009, 8, 226-231.	2.5	56
38	Limitation of immune toleranceâ€“inducing thymic epithelial cell development by Spi-Bâ€“mediated negative feedback regulation. <i>Journal of Experimental Medicine</i> , 2014, 211, 2425-2438.	4.2	56
39	Involvement of A20 in the molecular switch that activates the non-canonical NF- $\kappa$ B pathway. <i>Scientific Reports</i> , 2013, 3, 2568.	1.6	52
40	Traf6 is essential for murine tooth cusp morphogenesis. <i>Developmental Dynamics</i> , 2004, 229, 131-135.	0.8	50
41	Identification of DRG family regulatory proteins (DFRPs): specific regulation of DRG1 and DRG2. <i>Genes To Cells</i> , 2005, 10, 139-150.	0.5	50
42	p47 negatively regulates IKK activation by inducing the lysosomal degradation of polyubiquitinated NEMO. <i>Nature Communications</i> , 2012, 3, 1061.	5.8	50
43	Identification of embryonic precursor cells that differentiate into thymic epithelial cells expressing autoimmune regulator. <i>Journal of Experimental Medicine</i> , 2016, 213, 1441-1458.	4.2	41
44	Molecular mechanisms of <i>Streptococcus pneumoniae</i> â€“targeted autophagy via pneumolysin, Golgiâ€“resident Rab41, and Nedd4â€“mediated K63â€“linked ubiquitination. <i>Cellular Microbiology</i> , 2018, 20, e12846.	1.1	39
45	Fbxo22-mediated KDM4B degradation determines selective estrogen receptor modulator activity in breast cancer. <i>Journal of Clinical Investigation</i> , 2018, 128, 5603-5619.	3.9	39
46	Epigenetic alteration of the NF- $\kappa$ B-inducing kinase ( <i>NIK</i> ) gene is involved in enhanced NIK expression in basalâ€“like breast cancer. <i>Cancer Science</i> , 2010, 101, 2391-2397.	1.7	37
47	TRAF6 directs commitment to regulatory T cells in thymocytes. <i>Genes To Cells</i> , 2011, 16, 437-447.	0.5	33
48	Mitochondriaâ€“Nucleus Shuttling FK506-Binding Protein 51 Interacts with TRAF Proteins and Facilitates the RIG-I-Like Receptor-Mediated Expression of Type I IFN. <i>PLoS ONE</i> , 2014, 9, e95992.	1.1	31
49	A unique domain in RANK is required for Gab2 and PLC $\gamma$ 2 binding to establish osteoclastogenic signals. <i>Genes To Cells</i> , 2009, 14, 1331-1345.	0.5	30
50	HTLV-1 Tax Induces Formation of the Active Macromolecular IKK Complex by Generating Lys63- and Met1-Linked Hybrid Polyubiquitin Chains. <i>PLoS Pathogens</i> , 2017, 13, e1006162.	2.1	30
51	BI-2536 and BI-6727, dual Polo-like kinase/bromodomain inhibitors, effectively reactivate latent HIV-1. <i>Scientific Reports</i> , 2018, 8, 3521.	1.6	30
52	Discovery of New Fusion Inhibitor Peptides against SARS-CoV-2 by Targeting the Spike S2 Subunit. <i>Biomolecules and Therapeutics</i> , 2021, 29, 282-289.	1.1	30
53	Tropomodulin 1 Expression Driven by NF- $\kappa$ B Enhances Breast Cancer Growth. <i>Cancer Research</i> , 2015, 75, 62-72.	0.4	29
54	Cellâ€“cell and virusâ€“cell fusion assayâ€“based analyses of alanine insertion mutants in the distal 1-9 portion of the JRFL gp41 subunit from HIV-1. <i>Journal of Biological Chemistry</i> , 2019, 294, 5677-5687.	1.6	29

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55	TIFAB Regulates USP15-Mediated p53 Signaling during Stressed and Malignant Hematopoiesis. <i>Cell Reports</i> , 2020, 30, 2776-2790.e6.	2.9	27
56	Chemical Synthesis of <i>glycero</i> - <i>manno</i> -Heptose 1,7-Bisphosphate and Evaluation of Its Ability to Modulate NF- $\kappa$ B Activation. <i>Organic Letters</i> , 2017, 19, 3079-3082.	2.4	26
57	Cloning and characterization of <i>Xenopus laevis</i> drg2, a member of the developmentally regulated GTP-binding protein subfamily. <i>Gene</i> , 2003, 322, 105-112.	1.0	25
58	Intratumoral bidirectional transitions between epithelial and mesenchymal cells in triple-negative breast cancer. <i>Cancer Science</i> , 2017, 108, 1210-1222.	1.7	25
59	TNF receptor-associated factor 6 (TRAF6) plays crucial roles in multiple biological systems through polyubiquitination-mediated NF- $\kappa$ B activation. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2021, 97, 145-160.	1.6	25
60	Independent stabilizations of polysomal Drg1/Dfrp1 complex and non-polysomal Drg2/Dfrp2 complex in mammalian cells. <i>Biochemical and Biophysical Research Communications</i> , 2009, 390, 552-556.	1.0	24
61	Basal autophagy prevents autoactivation or enhancement of inflammatory signals by targeting monomeric MyD88. <i>Scientific Reports</i> , 2017, 7, 1009.	1.6	24
62	A Dithiol Compound Binds to the Zinc Finger Protein TRAF6 and Suppresses Its Ubiquitination. <i>ChemMedChem</i> , 2017, 12, 1935-1941.	1.6	23
63	Metalloproteinase-Dependent and TMPRSS2-Independent Cell Surface Entry Pathway of SARS-CoV-2 Requires the Furin Cleavage Site and the S2 Domain of Spike Protein. <i>MBio</i> , 2022, 13, .	1.8	23
64	HTLV-1 Tax-induced NF- $\kappa$ B activation is independent of Lys-63-linked-type polyubiquitination. <i>Biochemical and Biophysical Research Communications</i> , 2007, 357, 225-230.	1.0	22
65	Developmental Stage-Dependent Collaboration between the TNF Receptor-Associated Factor 6 and Lymphotoxin Pathways for B Cell Follicle Organization in Secondary Lymphoid Organs. <i>Journal of Immunology</i> , 2007, 179, 6799-6807.	0.4	21
66	Identification of BCAP-L as a negative regulator of the TLR signaling-induced production of IL-6 and IL-10 in macrophages by tyrosine phosphoproteomics. <i>Biochemical and Biophysical Research Communications</i> , 2010, 400, 265-270.	1.0	21
67	TIFAB inhibits TIFA, TRAF-interacting protein with a forkhead-associated domain. <i>Biochemical and Biophysical Research Communications</i> , 2004, 317, 230-234.	1.0	20
68	Activation of the I $\kappa$ B kinase complex by HTLV-1 Tax requires cytosolic factors involved in Tax-induced polyubiquitination. <i>Journal of Biochemistry</i> , 2011, 150, 679-686.	0.9	20
69	Mammalian homologue of <i>E. coli</i> ras-like GTPase (ERA) is a possible apoptosis regulator with RNA binding activity. <i>Genes To Cells</i> , 2001, 6, 987-1001.	0.5	19
70	Interaction of Tumor Necrosis Factor Receptor-associated Factor 6 (TRAF6) and Vav3 in the Receptor Activator of Nuclear Factor $\kappa$ B (RANK) Signaling Complex Enhances Osteoclastogenesis. <i>Journal of Biological Chemistry</i> , 2016, 291, 20643-20660.	1.6	19
71	Minimum structural requirements for inhibitors of the zinc finger protein TRAF6. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 2162-2167.	1.0	19
72	Impact of spaceflight on the murine thymus and mitigation by exposure to artificial gravity during spaceflight. <i>Scientific Reports</i> , 2019, 9, 19866.	1.6	19

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73	TRAF-Interacting Protein with a Forkhead-Associated Domain B (TIFAB) Is a Negative Regulator of the TRAF6-Induced Cellular Functions. <i>Journal of Biochemistry</i> , 2009, 146, 375-381.	0.9	18
74	Quantitative phosphoproteomics-based molecular network description for high-resolution kinase-substrate interactome analysis. <i>Bioinformatics</i> , 2016, 32, 2083-2088.	1.8	18
75	EXOSC9 depletion attenuates P-body formation, stress resistance, and tumorigenicity of cancer cells. <i>Scientific Reports</i> , 2020, 10, 9275.	1.6	18
76	TRAF6 negatively regulates the Jak1-Erk pathway in interleukin-2 signaling. <i>Genes To Cells</i> , 2011, 16, 179-189.	0.5	17
77	Small Molecule Inhibitors of Middle East Respiratory Syndrome Coronavirus Fusion by Targeting Cavities on Heptad Repeat Trimers. <i>Biomolecules and Therapeutics</i> , 2020, 28, 311-319.	1.1	17
78	Novel clusters of highly expressed genes accompany genomic amplification in breast cancers. <i>FEBS Letters</i> , 2007, 581, 3909-3914.	1.3	16
79	An Artificial Copper Complex Incorporating a Cell-Penetrating Peptide Inhibits Nuclear Factor- $\kappa$ B (NF- $\kappa$ B) Activation. <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 1555-1558.	0.6	16
80	Integrative Network Analysis Combined with Quantitative Phosphoproteomics Reveals Transforming Growth Factor-beta Receptor type-2 (TGFBR2) as a Novel Regulator of Glioblastoma Stem Cell Properties. <i>Molecular and Cellular Proteomics</i> , 2016, 15, 1017-1031.	2.5	16
81	Mint3 depletion restricts tumor malignancy of pancreatic cancer cells by decreasing SKP2 expression via HIF-1. <i>Oncogene</i> , 2020, 39, 6218-6230.	2.6	16
82	Cell growth control by stable $\langle \text{R} \rangle \langle \text{bg}2 \rangle \langle \text{G} \rangle \langle \text{ir}2 \rangle$ complex formation under amino acid starvation. <i>Genes To Cells</i> , 2013, 18, 859-872.	0.5	14
83	TRAF6 maintains mammary stem cells and promotes pregnancy-induced mammary epithelial cell expansion. <i>Communications Biology</i> , 2019, 2, 292.	2.0	14
84	Interactions between NF $\kappa$ B and its inhibitor ikappaB: biophysical characterization of a NF $\kappa$ B/ikappaB-alpha complex. <i>The Protein Journal</i> , 1998, 17, 757-763.	1.1	13
85	Roles of Spatial Parameters on the Oscillation of Nuclear NF- $\kappa$ B: Computer Simulations of a 3D Spherical Cell. <i>PLoS ONE</i> , 2012, 7, e46911.	1.1	13
86	Catalytic subunits of the phosphatase calcineurin interact with NF- $\kappa$ B-inducing kinase (NIK) and attenuate NIK-dependent gene expression. <i>Scientific Reports</i> , 2015, 5, 10758.	1.6	13
87	Visualization of RelB expression and activation at the single-cell level during dendritic cell maturation in Relb-Venusknock-in mice. <i>Journal of Biochemistry</i> , 2015, 158, mvv064.	0.9	11
88	Critical roles of I $\kappa$ B $\zeta$ and RelA phosphorylation in transitional oscillation in NF- $\kappa$ B signaling module. <i>Journal of Theoretical Biology</i> , 2019, 462, 479-489.	0.8	10
89	Discovery of New Potent anti-MERS CoV Fusion Inhibitors. <i>Frontiers in Pharmacology</i> , 2021, 12, 685161.	1.6	10
90	Induction of Apoptosis in Human Pancreatic Carcinoma Cells by a Synthetic Bleomycin-like Ligand. <i>Japanese Journal of Cancer Research</i> , 1998, 89, 947-953.	1.7	9

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91	Mint3 depletion-mediated glycolytic and oxidative alterations promote pyroptosis and prevent the spread of <i>Listeria monocytogenes</i> infection in macrophages. <i>Cell Death and Disease</i> , 2021, 12, 404.	2.7	9
92	c<sc>IAP</sc>1/2 negatively regulate <sc>RANKL</sc>-induced osteoclastogenesis through the inhibition of <sc>NFAT</sc>c1 expression. <i>Genes To Cells</i> , 2012, 17, 971-981.	0.5	8
93	System-Wide Analysis of Protein Acetylation and Ubiquitination Reveals a Diversified Regulation in Human Cancer Cells. <i>Biomolecules</i> , 2020, 10, 411.	1.8	8
94	The Antimalarial Compound Atovaquone Inhibits Zika and Dengue Virus Infection by Blocking E Protein-Mediated Membrane Fusion. <i>Viruses</i> , 2020, 12, 1475.	1.5	8
95	B cell-intrinsic TBK1 is essential for germinal center formation during infection and vaccination in mice. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	8
96	Splenic extramedullary hemopoiesis caused by a dysfunctional mutation in the NF- $\kappa$ B-inducing kinase gene. <i>Biochemical and Biophysical Research Communications</i> , 2011, 414, 773-778.	1.0	7
97	Identification and characterization of anti-osteoclastogenic peptides derived from the cytoplasmic tail of receptor activator of nuclear factor kappa B. <i>Journal of Bone and Mineral Metabolism</i> , 2012, 30, 543-553.	1.3	7
98	Structural analysis of TIFA: Insight into TIFA-dependent signal transduction in innate immunity. <i>Scientific Reports</i> , 2020, 10, 5152.	1.6	7
99	Hypergravity Provokes a Temporary Reduction in CD4+CD8+ Thymocyte Number and a Persistent Decrease in Medullary Thymic Epithelial Cell Frequency in Mice. <i>PLoS ONE</i> , 2015, 10, e0141650.	1.1	6
100	<i>N</i>- (4-Hydroxyphenyl) Retinamide Suppresses SARS-CoV-2 Spike Protein-Mediated Cell-Cell Fusion by a Dihydroceramide $\Delta^4$ -Desaturase 1-Independent Mechanism. <i>Journal of Virology</i> , 2021, 95, e0080721.	1.5	6
101	Identification and characterization of <i>Xenopus laevis</i> homologs of mammalian TRAF6 and its binding protein TIFA. <i>Gene</i> , 2005, 358, 53-59.	1.0	5
102	Regional regulation of Filiform tongue papillae development by <i>Ikki</i> /Irf6. <i>Developmental Dynamics</i> , 2016, 245, 937-946.	0.8	5
103	The membrane-linked adaptor FRS2 $\Delta$ 2 fashions a cytokine-rich inflammatory microenvironment that promotes breast cancer carcinogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2103658118.	3.3	5
104	Dok-3 and Dok-1/2 adaptors play distinctive roles in cell fusion and proliferation during osteoclastogenesis and cooperatively protect mice from osteopenia. <i>Biochemical and Biophysical Research Communications</i> , 2018, 498, 967-974.	1.0	4
105	Six-helix bundle completion in the distal C-terminal heptad repeat region of gp41 is required for efficient human immunodeficiency virus type 1 infection. <i>Retrovirology</i> , 2018, 15, 27.	0.9	4
106	Pharmacological inhibition of Mint3 attenuates tumour growth, metastasis, and endotoxic shock. <i>Communications Biology</i> , 2021, 4, 1165.	2.0	4
107	A New 1,2-Naphthoquinone Derivative with Anti-lung Cancer Activity. <i>Chemical and Pharmaceutical Bulletin</i> , 2022, 70, 477-482.	0.6	3
108	NF- $\kappa$ B Signaling in Osteoclastogenesis. , 2015, , 197-210.		1

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109	Potential Roles of Spatial Parameters in the Regulation of NF- $\kappa$ B Oscillations, as Revealed by Computer Simulations. , 2015, , 63-75.		1
110	Signaling Networks Involved in the Malignant Transformation of Breast Cancer. Springer Proceedings in Mathematics and Statistics, 2021, , 242-252.	0.1	0
111	Deletion Of Tifab, a Novel Candidate Gene On Chromosome 5q, Results In Hematopoietic Defects By Changing The Dynamic Range Of Innate Immune Pathway Activation. Blood, 2013, 122, 102-102.	0.6	0
112	Development of chimeric receptor activator of nuclear factor- $\kappa$ B with glutathione S-transferase in the extracellular domain: Artificial switch in a membrane receptor. Chemical Biology and Drug Design, 2022, 99, 573-584.	1.5	0