

# Masahiko Hibi

## List of Publications by Year in descending order

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135  
papers

22,635  
citations

19608

61  
h-index

13727

129  
g-index

143  
all docs

143  
docs citations

143  
times ranked

17852  
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological analysis of the cerebellum and its efferent system in a basal actinopterygian fish, <i>Polypterus senegalus</i> . <i>Journal of Comparative Neurology</i> , 2022, 530, 1231-1246.	0.9	7
2	Involvement of Cerebellar Neural Circuits in Active Avoidance Conditioning in Zebrafish. <i>ENeuro</i> , 2021, 8, ENEURO.0507-20.2021.	0.9	8
3	Cfdp1 controls the cell cycle and neural differentiation in the zebrafish cerebellum and retina. <i>Developmental Dynamics</i> , 2021, 250, 1618-1633.	0.8	5
4	Contribution of <i>sox9b</i> to pigment cell formation in medaka fish. <i>Development Growth and Differentiation</i> , 2021, 63, 516-522.	0.6	5
5	Maintenance of quiescent oocytes by noradrenergic signals. <i>Nature Communications</i> , 2021, 12, 6925.	5.8	9
6	Gsx2 is required for specification of neurons in the inferior olivary nuclei from Ptf1a-expressing neural progenitors in zebrafish. <i>Development (Cambridge)</i> , 2020, 147, .	1.2	9
7	Functionally distinct Purkinje cell types show temporal precision in encoding locomotion. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 17330-17337.	3.3	20
8	Role of Reelin in cell positioning in the cerebellum and the cerebellum-like structure in zebrafish. <i>Developmental Biology</i> , 2019, 455, 393-408.	0.9	16
9	Tracing of Afferent Connections in the Zebrafish Cerebellum Using Recombinant Rabies Virus. <i>Frontiers in Neural Circuits</i> , 2019, 13, 30.	1.4	38
10	Syntaphilin-Mediated Docking of Mitochondria at the Growth Cone Is Dispensable for Axon Elongation <i>In Vivo</i> . <i>ENeuro</i> , 2019, 6, ENEURO.0026-19.2019.	0.9	8
11	Madagascar ground gecko genome analysis characterizes asymmetric fates of duplicated genes. <i>BMC Biology</i> , 2018, 16, 40.	1.7	49
12	Multiple zebrafish <i>atoh1</i> genes specify a diversity of neuronal types in the zebrafish cerebellum. <i>Developmental Biology</i> , 2018, 438, 44-56.	0.9	22
13	REP1 inhibits FOXO3-mediated apoptosis to promote cancer cell survival. <i>Cell Death and Disease</i> , 2018, 8, e2536-e2536.	2.7	20
14	Roles of maternal <i>wnt8a</i> transcripts in axis formation in zebrafish. <i>Developmental Biology</i> , 2018, 434, 96-107.	0.9	26
15	Color opponency with a single kind of bistable opsin in the zebrafish pineal organ. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11310-11315.	3.3	23
16	Distinct interactions of Sox5 and Sox10 in fate specification of pigment cells in medaka and zebrafish. <i>PLoS Genetics</i> , 2018, 14, e1007260.	1.5	51
17	Axis Formation and Its Evolution in Ray-Finned Fish. <i>Diversity and Commonality in Animals</i> , 2018, , 709-742.	0.7	1
18	Osteocrin, a peptide secreted from the heart and other tissues, contributes to cranial osteogenesis and chondrogenesis in zebrafish. <i>Development (Cambridge)</i> , 2017, 144, 334-344.	1.2	41

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19	Oncogenic role of rab escort protein 1 through EGFR and STAT3 pathway. <i>Cell Death and Disease</i> , 2017, 8, e2621-e2621.	2.7	14
20	Evolutionary mechanisms that generate morphology and neural circuit diversity of the cerebellum. <i>Development Growth and Differentiation</i> , 2017, 59, 228-243.	0.6	43
21	Granule cells control recovery from classical conditioned fear responses in the zebrafish cerebellum. <i>Scientific Reports</i> , 2017, 7, 11865.	1.6	30
22	Medaka and zebrafish <i>contactin1</i> mutants as a model for understanding neural circuits for motor coordination. <i>Genes To Cells</i> , 2017, 22, 723-741.	0.5	10
23	Gene expression profiling of granule cells and Purkinje cells in the zebrafish cerebellum. <i>Journal of Comparative Neurology</i> , 2017, 525, 1558-1585.	0.9	34
24	Responses of cerebellar Purkinje cells during fictive optomotor behavior in larval zebrafish. <i>Journal of Neurophysiology</i> , 2016, 116, 2067-2080.	0.9	23
25	Gal4 Driver Transgenic Zebrafish. <i>Advances in Genetics</i> , 2016, 95, 65-87.	0.8	58
26	Type IV Collagen Controls the Axogenesis of Cerebellar Granule Cells by Regulating Basement Membrane Integrity in Zebrafish. <i>PLoS Genetics</i> , 2015, 11, e1005587.	1.5	29
27	PRMT8 as a phospholipase regulates Purkinje cell dendritic arborization and motor coordination. <i>Science Advances</i> , 2015, 1, e1500615.	4.7	44
28	Establishment of Gal4 transgenic zebrafish lines for analysis of development of cerebellar neural circuitry. <i>Developmental Biology</i> , 2015, 397, 1-17.	0.9	66
29	Sox5 Functions as a Fate Switch in Medaka Pigment Cell Development. <i>PLoS Genetics</i> , 2014, 10, e1004246.	1.5	55
30	Deciphering Cerebellar Neural Circuitry Involved in Higher Order Functions Using the Zebrafish Model. , 2014, , 161-184.		2
31	The parallel growth of motoneuron axons with the dorsal aorta depends on Vegfc/Vegfr3 signaling in zebrafish. <i>Development (Cambridge)</i> , 2013, 140, 4081-4090.	1.2	30
32	Dynamic microtubules at the vegetal cortex predict the embryonic axis in zebrafish. <i>Development (Cambridge)</i> , 2012, 139, 3644-3652.	1.2	71
33	Lesion-induced generation of interneuron cell types in specific dorsoventral domains in the spinal cord of adult zebrafish. <i>Journal of Comparative Neurology</i> , 2012, 520, 3604-3616.	0.9	56
34	Dynamic changes in the gene expression of zebrafish Reelin receptors during embryogenesis and hatching period. <i>Development Growth and Differentiation</i> , 2012, 54, 253-263.	0.6	10
35	The Medaka <i>zic1/zic4</i> Mutant Provides Molecular Insights into Teleost Caudal Fin Evolution. <i>Current Biology</i> , 2012, 22, 601-607.	1.8	41
36	Development and evolution of cerebellar neural circuits. <i>Development Growth and Differentiation</i> , 2012, 54, 373-389.	0.6	120

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37	Development of the cerebellum and cerebellar neural circuits. <i>Developmental Neurobiology</i> , 2012, 72, 282-301.	1.5	125
38	Requirement for Zebrafish Ataxin-7 in Differentiation of Photoreceptors and Cerebellar Neurons. <i>PLoS ONE</i> , 2012, 7, e50705.	1.1	32
39	Development of cerebellar neural circuits in zebrafish and medaka. <i>Neuroscience Research</i> , 2011, 71, e23.	1.0	0
40	Essential function of Sbn1 in Notch signal suppression during cortical neuron differentiation. <i>Neuroscience Research</i> , 2011, 71, e126.	1.0	0
41	Expression of <i>strawberry notch</i> family genes during zebrafish embryogenesis. <i>Developmental Dynamics</i> , 2010, 239, 1789-1796.	0.8	16
42	Atypical Protein Kinase C Regulates Primary Dendrite Specification of Cerebellar Purkinje Cells by Localizing Golgi Apparatus. <i>Journal of Neuroscience</i> , 2010, 30, 16983-16992.	1.7	69
43	Zinc finger genes <i>Fezf1</i> and <i>Fezf2</i> control neuronal differentiation by repressing <i>Hes5</i> expression in the forebrain. <i>Development (Cambridge)</i> , 2010, 137, 1875-1885.	1.2	67
44	Syntabulin, a motor protein linker, controls dorsal determination. <i>Development (Cambridge)</i> , 2010, 137, 923-933.	1.2	84
45	Suppression of Notch signal by Sbn1 is essential for differentiation of mouse cortical neuron. <i>Neuroscience Research</i> , 2010, 68, e129.	1.0	0
46	Proneural gene-linked neurogenesis in zebrafish cerebellum. <i>Developmental Biology</i> , 2010, 343, 1-17.	0.9	139
47	Dynein axonemal intermediate chain 2 is required for formation of the left-right body axis and kidney in medaka. <i>Developmental Biology</i> , 2010, 347, 53-61.	0.9	12
48	Formation and patterning of the forebrain and olfactory system by zinc finger genes <i>Fezf1</i> and <i>Fezf2</i> . <i>Development Growth and Differentiation</i> , 2009, 51, 221-231.	0.6	72
49	Anatomy of zebrafish cerebellum and screen for mutations affecting its development. <i>Developmental Biology</i> , 2009, 330, 406-426.	0.9	264
50	Notch-regulated perineurium development from zebrafish spinal cord. <i>Neuroscience Letters</i> , 2008, 448, 240-244.	1.0	12
51	Genetic dissection of neural circuits by <i>Tol2</i> transposon-mediated Gal4 gene and enhancer trapping in zebrafish. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 1255-1260.	3.3	505
52	The role of Strawberry notch family genes in the central nervous system development of zebrafish. <i>Neuroscience Research</i> , 2007, 58, S82.	1.0	0
53	Initial specification of the epibranchial placode in zebrafish embryos depends on the fibroblast growth factor signal. <i>Developmental Dynamics</i> , 2007, 236, 564-571.	0.8	50
54	Expression of zebrafish <i>ROR alpha</i> gene in cerebellar-like structures. <i>Developmental Dynamics</i> , 2007, 236, 2694-2701.	0.8	22

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55	Defects in reciprocal projections between the thalamus and cerebral cortex in the early development of Fezl-deficient mice. <i>Journal of Comparative Neurology</i> , 2007, 503, 454-465.	0.9	17
56	Sizzled controls dorso-ventral polarity by repressing cleavage of the Chordin protein. <i>Nature Cell Biology</i> , 2006, 8, 329-340.	4.6	101
57	Cdx-Hox code controls competence for responding to Fgfs and retinoic acid in zebrafish neural tissue. <i>Development (Cambridge)</i> , 2006, 133, 4709-4719.	1.2	71
58	Patterning of proneuronal and inter-proneuronal domains by hairy- and enhancer of split-related genes in zebrafish neuroectoderm. <i>Development (Cambridge)</i> , 2006, 133, 1609-1609.	1.2	1
59	Zinc-finger genes Fez and Fez-like function in the establishment of diencephalon subdivisions. <i>Development (Cambridge)</i> , 2006, 133, 3993-4004.	1.2	94
60	Zinc-finger gene Fez in the olfactory sensory neurons regulates development of the olfactory bulb non-cell-autonomously. <i>Development (Cambridge)</i> , 2006, 133, 1433-1443.	1.2	67
61	Patterning of proneuronal and inter-proneuronal domains by hairy- and enhancer of split-related genes in zebrafish neuroectoderm. <i>Development (Cambridge)</i> , 2005, 132, 1375-1385.	1.2	68
62	Shisa Promotes Head Formation through the Inhibition of Receptor Protein Maturation for the Caudalizing Factors, Wnt and FGF. <i>Cell</i> , 2005, 120, 223-235.	13.5	157
63	Interaction of Wnt and caudal-related genes in zebrafish posterior body formation. <i>Developmental Biology</i> , 2005, 279, 125-141.	0.9	181
64	Fezl Is Required for the Birth and Specification of Corticospinal Motor Neurons. <i>Neuron</i> , 2005, 47, 817-831.	3.8	448
65	E-cadherin is required for gastrulation cell movements in zebrafish. <i>Mechanisms of Development</i> , 2005, 122, 747-763.	1.7	138
66	The Cerberus/Dan-family protein Charon is a negative regulator of Nodal signaling during left-right patterning in zebrafish. <i>Development (Cambridge)</i> , 2004, 131, 1741-1753.	1.2	149
67	Expression of sax1/nkx1.2 and sax2/nkx1.1 in zebrafish. <i>Gene Expression Patterns</i> , 2004, 4, 481-486.	0.3	22
68	Zinc finger gene fez-like functions in the formation of subplate neurons and thalamocortical axons. <i>Developmental Dynamics</i> , 2004, 230, 546-556.	0.8	109
69	Genetic evidence for involvement of maternally derived Wnt canonical signaling in dorsal determination in zebrafish. <i>Mechanisms of Development</i> , 2004, 121, 371-386.	1.7	55
70	Gab1 is required for EGF receptor signaling and the transformation by activated ErbB2. <i>Oncogene</i> , 2003, 22, 1546-1556.	2.6	71
71	Zinc finger protein too few controls the development of monoaminergic neurons. <i>Nature Neuroscience</i> , 2003, 6, 28-33.	7.1	92
72	Ogon/Secreted Frizzled functions as a negative feedback regulator of Bmp signaling. <i>Development (Cambridge)</i> , 2003, 130, 2705-2716.	1.2	96

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73	A homeobox gene, pnx, is involved in the formation of posterior neurons in zebrafish. <i>Development</i> (Cambridge), 2003, 130, 1853-1865.	1.2	20
74	Requirement of Gab2 for mast cell development and KitL/c-Kit signaling. <i>Blood</i> , 2002, 99, 1866-1869.	0.6	125
75	Adapter Molecule Grb2-Associated Binder 1 Is Specifically Expressed in Marginal Zone B Cells and Negatively Regulates Thymus-Independent Antigen-2 Responses. <i>Journal of Immunology</i> , 2002, 168, 5110-5116.	0.4	27
76	A novel repressor-type homeobox gene, ved, is involved in dharma/bozozok-mediated dorsal organizer formation in zebrafish. <i>Mechanisms of Development</i> , 2002, 118, 125-138.	1.7	63
77	Organizer Formation and Function. <i>Results and Problems in Cell Differentiation</i> , 2002, 40, 48-71.	0.2	23
78	Regulation of Pim-1 by Hsp90. <i>Biochemical and Biophysical Research Communications</i> , 2001, 281, 663-669.	1.0	74
79	Regulation of dharma/bozozok by the Wnt Pathway. <i>Developmental Biology</i> , 2001, 231, 397-409.	0.9	79
80	Role of phosphatidylinositol-3 kinase and its association with Gab1 in thrombopoietin-mediated up-regulation of platelet function. <i>Experimental Hematology</i> , 2001, 29, 616-622.	0.2	33
81	Tissue-Specific Autoregulation of the stat3 Gene and Its Role in Interleukin-6-Induced Survival Signals in T Cells. <i>Molecular and Cellular Biology</i> , 2001, 21, 6615-6625.	1.1	121
82	Comparative FISH mapping of Gab1 and Gab2 genes in human, mouse and rat. <i>Cytogenetic and Genome Research</i> , 2001, 94, 39-42.	0.6	9
83	Docking Protein Gab2 Is Phosphorylated by ZAP-70 and Negatively Regulates T Cell Receptor Signaling by Recruitment of Inhibitory Molecules. <i>Journal of Biological Chemistry</i> , 2001, 276, 45175-45183.	1.6	80
84	Role of Gab1 in Heart, Placenta, and Skin Development and Growth Factor- and Cytokine-Induced Extracellular Signal-Regulated Kinase Mitogen-Activated Protein Kinase Activation. <i>Molecular and Cellular Biology</i> , 2000, 20, 3695-3704.	1.1	240
85	Roles of STAT3 in mediating the cell growth, differentiation and survival signals relayed through the IL-6 family of cytokine receptors. <i>Oncogene</i> , 2000, 19, 2548-2556.	2.6	1,081
86	Induction of apoptosis by extracellular ubiquitin in human hematopoietic cells: possible involvement of STAT3 degradation by proteasome pathway in interleukin 6-dependent hematopoietic cells. <i>Blood</i> , 2000, 95, 2577-2585.	0.6	105
87	Asymmetric p38 Activation in Zebrafish. <i>Journal of Cell Biology</i> , 2000, 150, 1335-1348.	2.3	60
88	gp130-mediated signalling as a therapeutic target. <i>Expert Opinion on Therapeutic Targets</i> , 2000, 4, 459-479.	1.0	2
89	Novel Mix-Family Homeobox Genes in Zebrafish and Their Differential Regulation. <i>Biochemical and Biophysical Research Communications</i> , 2000, 271, 603-609.	1.0	24
90	Zebrafish Dkk1 Functions in Forebrain Specification and Axial Mesendoderm Formation. <i>Developmental Biology</i> , 2000, 217, 138-152.	0.9	178

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91	Analysis of Upstream Elements in the HuC Promoter Leads to the Establishment of Transgenic Zebrafish with Fluorescent Neurons. <i>Developmental Biology</i> , 2000, 227, 279-293.	0.9	382
92	Kheper, a Novel ZFH/ÎEF1 Family Member, Regulates the Development of the Neuroectoderm of Zebrafish ( <i>Danio rerio</i> ). <i>Developmental Biology</i> , 2000, 228, 29-40.	0.9	21
93	Dissection of Signaling Cascades through gp130 In Vivo. <i>Immunity</i> , 2000, 12, 95-105.	6.6	230
94	Expression of the zinc finger gene fez-like in zebrafish forebrain. <i>Mechanisms of Development</i> , 2000, 97, 191-195.	1.7	67
95	Cooperative roles of Bozozok/Dharma and Nodal-related proteins in the formation of the dorsal organizer in zebrafish. <i>Mechanisms of Development</i> , 2000, 91, 293-303.	1.7	107
96	Gab-Family Adapter Molecules in Signal Transduction of Cytokine and Growth Factor Receptors, and T and B Cell Antigen Receptors. <i>Leukemia and Lymphoma</i> , 2000, 37, 299-307.	0.6	81
97	Induction of apoptosis by extracellular ubiquitin in human hematopoietic cells: possible involvement of STAT3 degradation by proteasome pathway in interleukin 6-dependent hematopoietic cells. <i>Blood</i> , 2000, 95, 2577-2585.	0.6	8
98	Role of Gab1 in Heart, Placenta, and Skin Development and Growth Factor- and Cytokine-Induced Extracellular Signal-Regulated Kinase Mitogen-Activated Protein Kinase Activation. <i>Molecular and Cellular Biology</i> , 2000, 20, 3695-3704.	1.1	33
99	Gab-Family Adapter Proteins Act Downstream of Cytokine and Growth Factor Receptors and T- and B-Cell Antigen Receptors. <i>Blood</i> , 1999, 93, 1809-1816.	0.6	241
100	STAT3 Is Required for the gp130-mediated Full Activation of the c-myc Gene. <i>Journal of Experimental Medicine</i> , 1999, 189, 63-73.	4.2	365
101	A Novel Oncostatin M-inducible Gene OIG37 Forms a Gene Family with MyD118 and GADD45 and Negatively Regulates Cell Growth. <i>Journal of Biological Chemistry</i> , 1999, 274, 24766-24772.	1.6	43
102	Engagement of Gab1 and Gab2 in Erythropoietin Signaling. <i>Journal of Biological Chemistry</i> , 1999, 274, 24469-24474.	1.6	88
103	Signaling Through Gp130: Toward a General Scenario of Cytokine Action. <i>Growth Factors</i> , 1999, 17, 81-91.	0.5	27
104	Synergistic Roles for Pim-1 and c-Myc in STAT3-Mediated Cell Cycle Progression and Antiapoptosis. <i>Immunity</i> , 1999, 11, 709-719.	6.6	393
105	JSAP1, a Novel Jun N-Terminal Protein Kinase (JNK)-Binding Protein That Functions as a Scaffold Factor in the JNK Signaling Pathway. <i>Molecular and Cellular Biology</i> , 1999, 19, 7539-7548.	1.1	270
106	Signal Transduction Through Cytokine Receptors. <i>International Reviews of Immunology</i> , 1998, 17, 75-102.	1.5	29
107	STAT3 orchestrates contradictory signals in cytokine-induced G1 to S cell-cycle transition. <i>EMBO Journal</i> , 1998, 17, 6670-6677.	3.5	225
108	A novel homeobox gene, <i>dharma</i> , can induce the organizer in a non-cell-autonomous manner. <i>Genes and Development</i> , 1998, 12, 2345-2353.	2.7	118

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109	Gab1 Acts as an Adapter Molecule Linking the Cytokine Receptor gp130 to ERK Mitogen-Activated Protein Kinase. <i>Molecular and Cellular Biology</i> , 1998, 18, 4109-4117.	1.1	258
110	Involvement of a Common 10-Amino-Acid Segment in the Cytoplasmic Region of CD40 but Different MAP Kinases in Different CD40-Mediated Responses. <i>Biochemical and Biophysical Research Communications</i> , 1997, 233, 187-192.	1.0	3
111	Signaling mechanisms through gp130: A model of the cytokine system. <i>Cytokine and Growth Factor Reviews</i> , 1997, 8, 241-252.	3.2	345
112	Vav is associated with signal transducing molecules gp130, Grb2 and Erk2, and is tyrosine phosphorylated in response to interleukin-6. <i>FEBS Letters</i> , 1997, 401, 133-137.	1.3	31
113	Overexpression of neurogenin induces ectopic expression of HuC in zebrafish. <i>Neuroscience Letters</i> , 1997, 239, 113-116.	1.0	81
114	An alternative pathway for STAT activation that is mediated by the direct interaction between JAK and STAT. <i>Oncogene</i> , 1997, 14, 751-761.	2.6	148
115	Tec tyrosine kinase links the cytokine receptors to PI-3 kinase probably through JAK. <i>Oncogene</i> , 1997, 14, 2273-2282.	2.6	86
116	Dual control of neurite outgrowth by STAT3 and MAP kinase in PC12 cells stimulated with interleukin-6. <i>EMBO Journal</i> , 1997, 16, 5345-5352.	3.5	135
117	Syk-dependent and -independent Signaling Cascades in B Cells Elicited by Osmotic and Oxidative Stress. <i>Journal of Biological Chemistry</i> , 1997, 272, 2098-2103.	1.6	82
118	IL-6 cytokine family and signal transduction: a model of the cytokine system. <i>Journal of Molecular Medicine</i> , 1996, 74, 1-12.	1.7	210
119	c-Jun Can Recruit JNK to Phosphorylate Dimerization Partners via Specific Docking Interactions. <i>Cell</i> , 1996, 87, 929-939.	13.5	473
120	Two Signals Are Necessary for Cell Proliferation Induced by a Cytokine Receptor gp130: Involvement of STAT3 in Anti-Apoptosis. <i>Immunity</i> , 1996, 5, 449-460.	6.6	618
121	A new group of conserved coactivators that increase the specificity of AP-1 transcription factors. <i>Nature</i> , 1996, 383, 453-457.	13.7	441
122	Interaction of the protein nucleobindin with G $\alpha$ i2, as revealed by the yeast two-hybrid system. <i>FEBS Letters</i> , 1995, 373, 155-158.	1.3	43
123	JNK is involved in signal integration during costimulation of T lymphocytes. <i>Cell</i> , 1994, 77, 727-736.	13.5	908
124	JNK1: A protein kinase stimulated by UV light and Ha-Ras that binds and phosphorylates the c-Jun activation domain. <i>Cell</i> , 1994, 76, 1025-1037.	13.5	3,203
125	Oncogenic Ras activates c-Jun via a separate pathway from the activation of extracellular signal-regulated kinases. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 6030-6034.	3.3	174
126	IL-6-induced homodimerization of gp130 and associated activation of a tyrosine kinase. <i>Science</i> , 1993, 260, 1808-1810.	6.0	706



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127	Identification of an oncoprotein- and UV-responsive protein kinase that binds and potentiates the c-Jun activation domain.. Genes and Development, 1993, 7, 2135-2148.	2.7	1,776
128	Regulation of IL-6 receptor and GP130 expression on human cell lines of lymphoid and myeloid origin. Cytokine, 1992, 4, 495-499.	1.4	13
129	Interleukin-6 Receptor and Signals. Chemical Immunology and Allergy, 1992, 51, 181-204.	1.7	11
130	Interleukin-6 Receptor and Signals. Chemical Immunology and Allergy, 1992, 51, 181-204.	1.7	15
131	The Molecular Biology of Interleukin 6 and its Receptor. Novartis Foundation Symposium, 1992, 167, 5-23.	1.2	32
132	Critical cytoplasmic region of the interleukin 6 signal transducer gp130 is conserved in the cytokine receptor family.. Proceedings of the National Academy of Sciences of the United States of America, 1991, 88, 11349-11353.	3.3	566
133	Interleukin 6 and its receptor in the immune response and hematopoiesis. International Journal of Cell Cloning, 1990, 8, 155-167.	1.6	25
134	Molecular cloning and expression of an IL-6 signal transducer, gp130. Cell, 1990, 63, 1149-1157.	13.5	1,293
135	Interleukin-6 triggers the association of its receptor with a possible signal transducer, gp130. Cell, 1989, 58, 573-581.	13.5	1,387