Stephen Michael Cohen

List of Publications by Year
in descending order

155 papers	24,465 citations	12322 69 h-index	7152 153 g-index
157 all docs	157 docs citations	157 times ranked	21433 citing authors

#	Article	IF	Citations
1	Genome-Wide Screen for Context-Dependent Tumor Suppressors Identified Using in Vivo Models for Neoplasia in <i>Drosophila</i>. G3: Genes, Genomes, Genetics, 2020, 10, 2999-3008.	0.8	3
2	Promoter Proximal Pausing Limits Tumorous Growth Induced by the Yki Transcription Factor in <i>Drosophila</i>. Genetics, 2020, 216, 67-77.	1.2	3
3	<i>dTcf/Pangolin</i>suppresses growth and tumor formation in<i>Drosophila</i>. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 14055-14064.	3.3	3
4	Pgc suppresses the zygotically-acting RNA decay pathway to protect germ plasm RNAs in the <i>Drosophila</i> embryo. Development (Cambridge), 2019, 146, .	1.2	7
5	Identification and characterization of novel conserved RNA structures in Drosophila. BMC Genomics, 2018, 19, 899.	1.2	6
6	Metabolic control of PPAR activity by aldehyde dehydrogenase regulates invasive cell behavior and predicts survival in hepatocellular and renal clear cell carcinoma. BMC Cancer, 2018, 18, 1180.	1.1	22
7	Warburg Effect Metabolism Drives Neoplasia in a Drosophila Genetic Model of Epithelial Cancer. Current Biology, 2018, 28, 3220-3228.e6.	1.8	33
8	<i>miRâ€•31</i> mutants reveal continuous glial homeostasis in the adult <i>Drosophila</i> brain. EMBO Journal, 2017, 36, 1215-1226.	3.5	16
9	The chromatin remodeling BAP complex limits tumor promoting activity of the Hippo pathway effector Yki to prevent neoplastic transformation in<i>Drosophila</i>epithelia. DMM Disease Models and Mechanisms, 2017, 10, 1201-1209.	1.2	13
10	Drosophila as a Model to Study the Link between Metabolism and Cancer. Journal of Developmental Biology, 2017, 5, 15.	0.9	22
11	DUB3 Deubiquitylating Enzymes Regulate Hippo Pathway Activity by Regulating the Stability of ITCH, LATS and AMOT Proteins. PLoS ONE, 2017, 12, e0169587.	1.1	19
12	USP21 regulates Hippo pathway activity by mediating MARK protein turnover. Oncotarget, 2017, 8, 64095-64105.	0.8	18
13	Cancer in Drosophila. Current Topics in Developmental Biology, 2016, 116, 181-199.	1.0	44
14	Deubiquitylating enzyme USP9x regulates hippo pathway activity by controlling angiomotin protein turnover. Cell Discovery, 2016, 2, 16001.	3.1	34
15	Cell Competition Drives the Formation of Metastatic Tumors in a Drosophila Model of Epithelial Tumor Formation. Current Biology, 2016, 26, 419-427.	1.8	90
16	A conformation-induced fluorescence method for microRNA detection. Nucleic Acids Research, 2016, 44, e92-e92.	6.5	46
17	Control of<i>Drosophila</i>type I and type II central brain neuroblast proliferation by<i>bantam</i>microRNA. Development (Cambridge), 2015, 142, 3713-20.	1.2	27
18	Feedback regulation on PTEN/AKT pathway by the ER stress kinase PERK mediated by interaction with the Vault complex. Cellular Signalling, 2015, 27, 436-442.	1.7	31

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19	A neuroprotective role for microRNA miR-1000 mediated by limiting glutamate excitotoxicity. Nature Neuroscience, 2015, 18, 379-385.	7.1	67
20	Regulation of Pattern Formation and Gene Amplification During <i>Drosophila</i> Oogenesis by the miR-318 microRNA. Genetics, 2015, 200, 255-265.	1.2	27
21	miR-965 controls cell proliferation and migration during tissue morphogenesis in the Drosophila abdomen. ELife, 2015, 4, .	2.8	24
22	Systematic Study of Drosophila MicroRNA Functions Using a Collection of Targeted Knockout Mutations. Developmental Cell, 2014, 31, 784-800.	3.1	131
23	Everything old is new again: (linc)RNAs make proteins!. EMBO Journal, 2014, 33, 937-938.	3.5	37
24	miRNAs and aging: A genetic perspective. Ageing Research Reviews, 2014, 17, 3-8.	5.0	35
25	Coordination of insulin and Notch pathway activities by microRNA miR-305 mediates adaptive homeostasis in the intestinal stem cells of the <i>Drosophila</i> gut. Genes and Development, 2014, 28, 2421-2431.	2.7	66
26	Opposing activities of the <scp>R</scp> as and <scp>H</scp> ippo pathways converge on regulation of <scp>YAP</scp> protein turnover. EMBO Journal, 2014, 33, 2447-2457.	3.5	102
27	Crosstalk between Epithelial and Mesenchymal Tissues in Tumorigenesis and Imaginal Disc Development. Current Biology, 2014, 24, 1476-1484.	1.8	44
28	Viral Small T Oncoproteins Transform Cells by Alleviating Hippo-Pathway-Mediated Inhibition of the YAP Proto-oncogene. Cell Reports, 2014, 8, 707-713.	2.9	36
29	The Hippo pathway acts via p53 and microRNAs to control proliferation and proapoptotic gene expression during tissue growth. Biology Open, 2013, 2, 822-828.	0.6	46
30	Maternal Loss of miRNAs Leads to Increased Variance in Primordial Germ Cell Numbers in Drosophila melanogaster. G3: Genes, Genomes, Genetics, 2013, 3, 1573-1576.	0.8	26
31	ER stress potentiates insulin resistance through PERK-mediated FOXO phosphorylation. Genes and Development, 2013, 27, 441-449.	2.7	119
32	miR-124 controls male reproductive success in Drosophila. ELife, 2013, 2, e00640.	2.8	34
33	miR-989 Is Required for Border Cell Migration in the Drosophila Ovary. PLoS ONE, 2013, 8, e67075.	1.1	27
34	Abstract A22: Mechanisms of oncogenic cooperation between EGFR/Ras and Hippo pathways inDrosophilaand human cellular transformation models. , 2013, , .		0
35	Oncogenic cooperation between SOCS family proteins and EGFR identified using a <i>Drosophila</i> epithelial transformation model. Genes and Development, 2012, 26, 1602-1611.	2.7	71
36	Time is of the essence: microRNAs and age-associated neurodegeneration. Cell Research, 2012, 22, 1218-1220.	5.7	14

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37	MicroRNA Transgene Overexpression Complements Deficiency-Based Modifier Screens in <i>Drosophila</i>. Genetics, 2012, 190, 617-626.	1.2	30
38	The Oscillating miRNA 959-964 Cluster Impacts Drosophila Feeding Time and Other Circadian Outputs. Cell Metabolism, 2012, 16, 601-612.	7.2	57
39	<i>Drosophila</i> miR-124 regulates neuroblast proliferation through its target <i>anachronism</i>. Development (Cambridge), 2012, 139, 1427-1434.	1.2	61
40	Mutual Repression by Bantam miRNA and Capicua Links the EGFR/MAPK and Hippo Pathways in Growth Control. Current Biology, 2012, 22, 651-657.	1.8	81
41	Notch-mediated repression of bantam miRNA contributes to boundary formation in the <i>Drosophila</i> wing. Development (Cambridge), 2011, 138, 3781-3789.	1.2	75
42	MAPK/ERK Signaling Regulates Insulin Sensitivity to Control Glucose Metabolism in Drosophila. PLoS Genetics, 2011, 7, e1002429.	1.5	114
43	Protocols for Use of Homologous Recombination Gene Targeting to Produce MicroRNA Mutants in Drosophila. Methods in Molecular Biology, 2011, 732, 99-120.	0.4	15
44	Rescue of Drosophila Melanogaster l(2)35Aa lethality is only mediated by polypeptide GalNAc-transferase pgant35A, but not by the evolutionary conserved human ortholog GalNAc-transferase-T11. Glycoconjugate Journal, 2010, 27, 435-444.	1.4	14
45	Notch Signaling: Filopodia Dynamics Confer Robustness. Current Biology, 2010, 20, R802-R804.	1.8	9
46	The miRNA machinery targets Mei-P26 and regulates Myc protein levels in the Drosophila wing. EMBO Journal, 2010, 29, 1688-1698.	3.5	47
47	MicroRNAs and gene regulatory networks: managing the impact of noise in biological systems. Genes and Development, 2010, 24, 1339-1344.	2.7	340
48	Drosophila microRNAs 263a/b Confer Robustness during Development by Protecting Nascent Sense Organs from Apoptosis. PLoS Biology, 2010, 8, e1000396.	2.6	100
49	MAP4K3 regulates body size and metabolism in Drosophila. Developmental Biology, 2010, 344, 150-157.	0.9	57
50	<i>Drosophila</i> miR-14 regulates insulin production and metabolism through its target, <i>sugarbabe</i>. Genes and Development, 2010, 24, 2748-2753.	2.7	121
51	microRNAs in CNS Development and Neurodegeneration: Insights from Drosophila Genetics. Research and Perspectives in Neurosciences, 2010, , 69-77.	0.4	1
52	Immunopurification of Ago1 miRNPs selects for a distinct class of microRNA targets. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 15085-15090.	3.3	43
53	Glycosphingolipids control the extracellular gradient of the<i>Drosophila</i>EGFR ligand Gurken. Development (Cambridge), 2009, 136, 551-561.	1.2	22
54	<i>Drosophila</i> Minus is required for cell proliferation and influences Cyclin E turnover. Genes and Development, 2009, 23, 1998-2003.	2.7	13

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55	Recombinase-Mediated Cassette Exchange Provides a Versatile Platform for Gene Targeting: Knockout of miR-31b. Genetics, 2009, 183, 399-402.	1.2	31
56	Use of microRNA sponges to explore tissue-specific microRNA functions in vivo. Nature Methods, 2009, 6, 873-874.	9.0	32
57	Regulation of Tissue Growth through Nutrient Sensing. Annual Review of Genetics, 2009, 43, 389-410.	3.2	265
58	Mei-P26 regulates microRNAs and cell growth in the Drosophila ovarian stem cell lineage. Nature, 2008, 454, 241-245.	13.7	222
59	TOR complex 2 is needed for cell cycle progression and anchorage-independent growth of MCF7 and PC3 tumor cells. BMC Cancer, 2008, 8, 282.	1.1	53
60	microRNAs in neurodegeneration. Current Opinion in Neurobiology, 2008, 18, 292-296.	2.0	114
61	Temporal Reciprocity of miRNAs and Their Targets during the Maternal-to-Zygotic Transition in Drosophila. Current Biology, 2008, 18, 501-506.	1.8	246
62	Nutritional Control of Protein Biosynthetic Capacity by Insulin via Myc in Drosophila. Cell Metabolism, 2008, 7, 21-32.	7.2	224
63	TORCing Up Metabolic Control in the Brain. Cell Metabolism, 2008, 7, 357-358.	7.2	7
64	A single Hox locus in <i>Drosophila</i> produces functional microRNAs from opposite DNA strands. Genes and Development, 2008, 22, 8-13.	2.7	205
65	microRNA miR-14 acts to modulate a positive autoregulatory loop controlling steroid hormone signaling in <i>Drosophila</i>. Genes and Development, 2007, 21, 2277-2282.	2.7	173
66	On the mechanism of wing size determination in fly development. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 3835-3840.	3.3	327
67	Re-evaluating AKT regulation: role of TOR complex 2 in tissue growth. Genes and Development, 2007, 21, 632-637.	2.7	121
68	Glycosphingolipids with extended sugar chain have specialized functions in development and behavior of Drosophila. Developmental Biology, 2007, 306, 736-749.	0.9	38
69	The Conserved microRNA MiR-8 Tunes Atrophin Levels to Prevent Neurodegeneration in Drosophila. Cell, 2007, 131, 136-145.	13.5	246
70	Isolation of microRNA targets by miRNP immunopurification. Rna, 2007, 13, 1198-1204.	1.6	268
71	Identification of Novel Drosophila melanogaster MicroRNAs. PLoS ONE, 2007, 2, e1265.	1.1	22
72	microRNA Functions. Annual Review of Cell and Developmental Biology, 2007, 23, 175-205.	4.0	2,617

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73	DEVELOPMENTAL BIOLOGY: Mixed Messages in Early Development. Science, 2006, 312, 65-66.	6.0	10
74	The Hippo Pathway Regulates the bantam microRNA to Control Cell Proliferation and Apoptosis in Drosophila. Cell, 2006, 126, 767-774.	13.5	373
75	On the role of glypicans in the process of morphogen gradient formation. Developmental Biology, 2006, 300, 512-522.	0.9	53
76	Structural insights into the Notch-modifying glycosyltransferase Fringe. Nature Structural and Molecular Biology, 2006, 13, 945-946.	3.6	35
77	Genome-Wide Analysis of mRNAs Regulated by Drosha and Argonaute Proteins in Drosophila melanogaster. Molecular and Cellular Biology, 2006, 26, 2965-2975.	1.1	125
78	Denoising feedback loops by thresholding--a new role for microRNAs. Genes and Development, 2006, 20, 2769-2772.	2.7	87
79	Drosophila lacking microRNA miR-278 are defective in energy homeostasis. Genes and Development, 2006, 20, 417-422.	2.7	211
80	Boundary formation in theDrosophila wing: Functional dissection of Capricious and Tartan. Developmental Dynamics, 2005, 233, 804-810.	0.8	36
81	Principles of MicroRNAâ€"Target Recognition. PLoS Biology, 2005, 3, e85.	2.6	2,019
82	Gain-of-Function Screen for Genes That Affect Drosophila Muscle Pattern Formation. PLoS Genetics, 2005, 1, e55.	1.5	47
83	Not miR-ly muscular: microRNAs and muscle development. Genes and Development, 2005, 19, 2261-2264.	2.7	32
84	Egghead and Brainiac Are Essential for Glycosphingolipid Biosynthesis in Vivo. Journal of Biological Chemistry, 2005, 280, 4858-4863.	1.6	55
85	A Genetic Screen in Drosophila for Identifying Novel Components of the Hedgehog Signaling Pathway. Genetics, 2005, 170, 173-184.	1.2	33
86	4E-BP functions as a metabolic brake used under stress conditions but not during normal growth. Genes and Development, 2005, 19, 1844-1848.	2.7	224
87	The Growth Regulators warts/lats and melted Interact in a Bistable Loop to Specify Opposite Fates in Drosophila R8 Photoreceptors. Cell, 2005, 122, 775-787.	13.5	163
88	Animal MicroRNAs Confer Robustness to Gene Expression and Have a Significant Impact on 3â€²UTR Evolution. Cell, 2005, 123, 1133-1146.	13.5	979
89	Drosophila Melted Modulates FOXO and TOR Activity. Developmental Cell, 2005, 9, 271-281.	3.1	109
90	Tumor Suppressor Properties of the ESCRT-II Complex Component Vps25 in Drosophila. Developmental Cell, 2005, 9, 711-720.	3.1	301

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91	molting defective is required for ecdysone biosynthesis. Developmental Biology, 2005, 280, 362-372.	0.9	52
92	Ligand-binding and signaling properties of the Ax[M1] form of Notch. Mechanisms of Development, 2005, 122, 479-486.	1.7	15
93	Proximodistal subdivision ofDrosophilalegs and wings: theelbow-no ocelligene complex. Development (Cambridge), 2004, 131, 767-774.	1.2	34
94	Slik Sterile-20 kinase regulates Moesin activity to promote epithelial integrity during tissue growth. Genes and Development, 2004, 18, 2243-2248.	2.7	84
95	Connecting proliferation and apoptosis in development and disease. Nature Reviews Molecular Cell Biology, 2004, 5, 805-815.	16.1	179
96	Osa modulates the expression of Apterous target genes in the Drosophila wing. Mechanisms of Development, 2004, 121, 491-497.	1.7	13
97	Opposing Activities of Dally-like Glypican at High and Low Levels of Wingless Morphogen Activity. Developmental Cell, 2004, 7, 503-512.	3.1	202
98	Spatial and temporal regulation of the homeotic selector gene Antennapedia is required for the establishment of leg identity in Drosophila. Developmental Biology, 2004, 267, 462-472.	0.9	34
99	Long-range signalling by touch. Nature, 2003, 426, 503-504.	13.7	6
100	bantam Encodes a Developmentally Regulated microRNA that Controls Cell Proliferation and Regulates the Proapoptotic Gene hid in Drosophila. Cell, 2003, 113, 25-36.	13.5	1,889
101	The Secret Life of Smoothened. Developmental Cell, 2003, 5, 823-824.	3.1	2
102	Towards a complete description of the microRNA complement of animal genomes. Genome Biology, 2003, 4, 228.	13.9	71
103	Wingless and Notch signaling provide cell survival cues and control cell proliferation during wing development. Development (Cambridge), 2003, 130, 6533-6543.	1.2	130
104	distal antennaanddistal antenna relatedencode nuclear proteins containing pipsqueak motifs involved in antenna development inDrosophila. Development (Cambridge), 2003, 130, 1171-1180.	1.2	79
105	Drosophila egghead Encodes a Î²1,4-Mannosyltransferase Predicted to Form the Immediate Precursor Glycosphingolipid Substrate for brainiac. Journal of Biological Chemistry, 2003, 278, 1411-1414.	1.6	58
106	The Drosophila Sterile-20 Kinase Slik Controls Cell Proliferation and Apoptosis during Imaginal Disc Development. PLoS Biology, 2003, 1, e35.	2.6	48
107	Identification of Drosophila MicroRNA Targets. PLoS Biology, 2003, 1, e60.	2.6	689
108	A re-evaluation of the contributions of Apterous and Notch to the dorsoventral lineage restriction boundary in the Drosophilawing. Development (Cambridge), 2003, 130, 553-562.	1.2	43

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109	The Drosophila Gene brainiac Encodes a Glycosyltransferase Putatively Involved in Glycosphingolipid Synthesis. Journal of Biological Chemistry, 2002, 277, 32421-32429.	1.6	59
110	A naturally occurring alternative product of the mastermind locus that represses notch signalling. Mechanisms of Development, 2002, 115, 101-105.	1.7	17
111	Drosophila's Insulin/PI3-Kinase Pathway Coordinates Cellular Metabolism with Nutritional Conditions. Developmental Cell, 2002, 2, 239-249.	3.1	632
112	Short-Range Cell Interactions and Cell Survival in the Drosophila Wing. Developmental Cell, 2002, 2, 797-805.	3.1	92
113	HSPG Modification by the Secreted Enzyme Notum Shapes the Wingless Morphogen Gradient. Developmental Cell, 2002, 2, 667-676.	3.1	227
114	Shaping Morphogen Gradients. Cell, 2001, 105, 559-562.	13.5	160
115	The LRR Proteins Capricious and Tartan Mediate Cell Interactions during DV Boundary Formation in the Drosophila Wing. Cell, 2001, 106, 785-794.	13.5	130
116	Limb development: Getting down to the ground state. Current Biology, 2001, 11, R1025-R1027.	1.8	10
117	<i>msh</i>specifies dorsal cell fate in the<i>Drosophila</i>wing. Development (Cambridge), 2001, 128, 3263-3268.	1.2	17
118	Regulation of Apterous activity in<i>Drosophila</i>wing development. Development (Cambridge), 2001, 128, 4615-4622.	1.2	38
119	Glycosyltransferase activity of Fringe modulates Notchâ€“Delta interactions. Nature, 2000, 406, 411-415.	13.7	652
120	Wingless gradient formation in the Drosophila wing. Current Biology, 2000, 10, 293-300.	1.8	404
121	Subdividing Cell Populations in the Developing Limbs of Drosophila: Do Wing Veins and Leg Segments Define Units of Growth Control?. Developmental Biology, 2000, 217, 1-9.	0.9	23
122	Hedgehog Induces Opposite Changes in Turnover and Subcellular Localization of Patched and Smoothened. Cell, 2000, 102, 521-531.	13.5	492
123	Dpp Gradient Formation in the Drosophila Wing Imaginal Disc. Cell, 2000, 103, 971-980.	13.5	435
124	Proximal distal axis formation in the Drosophila leg: distinct functions of Teashirt and Homothorax in the proximal leg. Mechanisms of Development, 2000, 94, 47-56.	1.7	73
125	New growth factors for imaginal discs. BioEssays, 1999, 21, 718-720.	1.2	21
126	Notch Signaling Is Not Sufficient to Define the Affinity Boundary between Dorsal and Ventral Compartments. Molecular Cell, 1999, 4, 1073-1078.	4.5	31

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127	Regulation of LIM Homeodomain Activity In Vivo. Molecular Cell, 1999, 4, 267-273.	4.5	111
128	Formation of morphogen gradients in the Drosophila wing. Seminars in Cell and Developmental Biology, 1999, 10, 335-344.	2.3	106
129	Boundary Formation in Drosophila Wing: Notch Activity Attenuated by the POU Protein Nubbin. , 1998, 281, 409-413.		61
130	Problems and paradigms: Morphogens and pattern formation. BioEssays, 1997, 19, 721-729.	1.2	179
131	Evolutionary origin of insect wings from ancestral gills. Nature, 1997, 385, 627-630.	13.7	220
132	Proximalâ€“distal axis formation in the Drosophila leg. Nature, 1997, 388, 139-145.	13.7	347
133	Wnt signal transduction: more than one way to skin a (Î²-)cat?. Trends in Cell Biology, 1996, 6, 287-290.	3.6	16
134	Controlling growth of the wing: Vestigial integrates signals from the compartment boundaries. BioEssays, 1996, 18, 855-858.	1.2	30
135	Specification of the wing by localized expression of wingless protein. Nature, 1996, 381, 316-318.	13.7	205
136	Two distinct mechanisms for long-range patterning by Decapentaplegic in the Drosophila wing. Nature, 1996, 381, 387-393.	13.7	621
137	ORGANIZING SPATIAL PATTERN IN LIMB DEVELOPMENT. Annual Review of Cell and Developmental Biology, 1996, 12, 161-180.	4.0	139
138	Signal transduction by cAMP-dependent protein kinase A in Drosophila limb patterning. Nature, 1995, 373, 711-715.	13.7	169
139	Trans- and cis-acting requirements for blastodermal expression of the head gap gene buttonhead. Mechanisms of Development, 1995, 53, 235-245.	1.7	49
140	Distinguishable functions for engrailed and Invected in anteriorâ€“posterior patterning in the Drosopila wing. Nature, 1995, 376, 424-427.	13.7	116
141	Cell interaction between compartments establishes the proximal-distal axis of Drosophila legs. Nature, 1994, 372, 175-179.	13.7	333
142	Cell Fate Determination: When is a determinant a determinant?. Current Biology, 1994, 4, 420-422.	1.8	6
143	Wingless: from embryo to adult. Trends in Genetics, 1993, 9, 189-192.	2.9	16
144	A Drosophila homologue of human Sp1 is a head-specific segmentation gene. Nature, 1993, 366, 690-694.	13.7	156

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145	Homeotic genes of the bithorax complex repress limb development in the abdomen of the Drosophila embryo through the target gene Distal-less. Cell, 1992, 71, 437-450.	13.5	350
146	Early development of leg and wing primordia in the Drosophila embryo. Mechanisms of Development, 1991, 33, 229-240.	1.7	91
147	Establishment of imaginal discs and histoblast nests in Drosophila. Mechanisms of Development, 1991, 34, 11-20.	1.7	35
148	Drosophila headlines. Trends in Genetics, 1991, 7, 267-272.	2.9	95
149	Specification of limb development in the Drosophila embryo by positional cues from segmentation genes. Nature, 1990, 343, 173-177.	13.7	210
150	Mediation of Drosophila head development by gap-like segmentation genes. Nature, 1990, 346, 482-485.	13.7	268
151	Proximal-distal pattern formation in <i>Drosophila</i> : cell autonomous requirement for <i>Distal-less</i> gene activity in limb development. EMBO Journal, 1989, 8, 2045-2055.	3.5	209
152	Proximal-distal pattern formation inDrosophila: graded requirement forDistal-less gene activity during limb development. Roux's Archives of Developmental Biology, 1989, 198, 157-169.	1.2	60
153	Distal-less encodes a homoeodomain protein required for limb development in Drosophila. Nature, 1989, 338, 432-434.	13.7	381
154	Immunological comparison of desmosomal components from several bovine tissues. Journal of Cellular Biochemistry, 1984, 26, 35-45.	1.2	73
155	Desmosomal Antigens Are Not Recognized by the Majority of Pemphigus Autoimmune Sera. Journal of Investigative Dermatology, 1983, 80, 475-480.	0.3	23