

Wood Yee Chan

List of Publications by Year in descending order

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133
papers

4,799
citations

117571

34
h-index

106281

65
g-index

136
all docs

136
docs citations

136
times ranked

6619
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct Interaction of Sox10 With Cadherin-19 Mediates Early Sacral Neural Crest Cell Migration: Implications for Enteric Nervous System Development Defects. <i>Gastroenterology</i> , 2022, 162, 179-192.e11.	0.6	14
2	Baicalin ameliorates 2,4-dinitrochlorobenzene-induced atopic dermatitis-like skin lesions in mice through modulating skin barrier function, gut microbiota and JAK/STAT pathway. <i>Bioorganic Chemistry</i> , 2022, 119, 105538.	2.0	21
3	Anti-atopic dermatitis effects of dictamnii cortex: Studies on in vitro and in vivo experimental models. <i>Phytomedicine</i> , 2021, 82, 153453.	2.3	11
4	Kindlin2 regulates neural crest specification via integrin-independent regulation of the FGF signaling pathway. <i>Development (Cambridge)</i> , 2021, 148, .	1.2	6
5	Efficacy and action mechanisms of a Chinese herbal formula on experimental models of atopic dermatitis. <i>Journal of Ethnopharmacology</i> , 2021, 274, 114021.	2.0	9
6	Pyrrrolizidine Alkaloid-Induced Hepatotoxicity Associated with the Formation of Reactive Metabolite-Derived Pyrrole-Protein Adducts. <i>Toxins</i> , 2021, 13, 723.	1.5	6
7	Huang-Lian-Jie-Du extract ameliorates atopic dermatitis-like skin lesions induced by 2,4-dinitrobenzene in mice via suppression of MAPKs and NF- κ B pathways. <i>Journal of Ethnopharmacology</i> , 2020, 249, 112367.	2.0	17
8	Disabled-2: a positive regulator of the early differentiation of myoblasts. <i>Cell and Tissue Research</i> , 2020, 381, 493-508.	1.5	6
9	Use of a microelectrode array to record extracellular pacemaker potentials from the gastrointestinal tracts of the ICR mouse and house musk shrew (<i>Suncus murinus</i>). <i>Cell Calcium</i> , 2019, 80, 175-188.	1.1	12
10	A New Neural Pathway from the Ventral Striatum to the Nucleus Basalis of Meynert with Functional Implication to Learning and Memory. <i>Molecular Neurobiology</i> , 2019, 56, 7222-7233.	1.9	10
11	A non-invasive biomechanical device to quantify knee rotational laxity: Verification of the device in human cadaveric specimens. <i>Asia-Pacific Journal of Sports Medicine, Arthroscopy, Rehabilitation and Technology</i> , 2019, 16, 19-23.	0.4	1
12	Toxicoproteomic assessment of liver responses to acute pyrrolizidine alkaloid intoxication in rats. <i>Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews</i> , 2018, 36, 65-83.	2.9	16
13	Development of iPSC-induced Neural Crest Cells and Enteric Neural Crest Stem Cells in the Gut Following Transplantation. <i>Mechanisms of Development</i> , 2017, 145, S168.	1.7	0
14	White paper on guidelines concerning enteric nervous system stem cell therapy for enteric neuropathies. <i>Developmental Biology</i> , 2016, 417, 229-251.	0.9	112
15	G protein-coupled estrogen receptor inhibits the P2Y receptor-mediated Ca ²⁺ signaling pathway in human airway epithelia. <i>Pflügers Archiv European Journal of Physiology</i> , 2016, 468, 1489-1503.	1.3	7
16	Anti-inflammatory and anti-allergic effects and underlying mechanisms of Huang-Lian-Jie-Du extract: Implication for atopic dermatitis treatment. <i>Journal of Ethnopharmacology</i> , 2016, 185, 41-52.	2.0	57
17	New learning and memory related pathways among the hippocampus, the amygdala and the ventromedial region of the striatum in rats. <i>Journal of Chemical Neuroanatomy</i> , 2016, 71, 13-19.	1.0	4
18	The Marginal Division of the Striatum and Hippocampus Has Different Role and Mechanism in Learning and Memory. <i>Molecular Neurobiology</i> , 2015, 51, 827-839.	1.9	17

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19	The Proto-oncogene Transcription Factor Ets1 Regulates Neural Crest Development through Histone Deacetylase 1 to Mediate Output of Bone Morphogenetic Protein Signaling. <i>Journal of Biological Chemistry</i> , 2015, 290, 21925-21938.	1.6	38
20	Proteomic Study of Pyrrolizidine Alkaloid-Induced Hepatic Sinusoidal Obstruction Syndrome in Rats. <i>Chemical Research in Toxicology</i> , 2015, 28, 1715-1727.	1.7	17
21	Angiotensin II type 2 receptor regulates the development of pancreatic endocrine cells in mouse embryos. <i>Developmental Dynamics</i> , 2014, 243, 415-427.	0.8	15
22	Targeting Toxic RNAs that Cause Myotonic Dystrophy Type 1 (DM1) with a Bisamidinium Inhibitor. <i>Journal of the American Chemical Society</i> , 2014, 136, 6355-6361.	6.6	91
23	Dhrs3 Protein Attenuates Retinoic Acid Signaling and Is Required for Early Embryonic Patterning. <i>Journal of Biological Chemistry</i> , 2013, 288, 31477-31487.	1.6	52
24	Protective Effects of a Rhodiola Crenulata Extract and Salidroside on Hippocampal Neurogenesis against Streptozotocin-Induced Neural Injury in the Rat. <i>PLoS ONE</i> , 2012, 7, e29641.	1.1	111
25	Thrombopoietin protects against doxorubicin-induced cardiomyopathy, improves cardiac function, and reversely alters specific signalling networks. <i>European Journal of Heart Failure</i> , 2011, 13, 366-376.	2.9	24
26	Analysis of the Sacral Neural Crest Cell Contribution to the Hindgut Enteric Nervous System in the Mouse Embryo. <i>Gastroenterology</i> , 2011, 141, 992-1002.e6.	0.6	90
27	Comparison of 2 Surgical Techniques for Reconstructing Posterolateral Corner of the Knee: A Cadaveric Study Evaluated by Navigation System. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2011, 27, 89-96.	1.3	41
28	Dissociated brain organization for two-digit addition and subtraction: An fMRI investigation. <i>Brain Research Bulletin</i> , 2011, 86, 395-402.	1.4	18
29	Bone Marrow Mesenchymal Stem Cells in a Three-Dimensional Gelatin Sponge Scaffold Attenuate Inflammation, Promote Angiogenesis, and Reduce Cavity Formation in Experimental Spinal Cord Injury. <i>Cell Transplantation</i> , 2011, 20, 1881-1899.	1.2	140
30	Bufalin induces autophagy-mediated cell death in human colon cancer cells through reactive oxygen species generation and JNK activation. <i>Free Radical Biology and Medicine</i> , 2011, 51, 1365-1375.	1.3	220
31	Characterization of three synuclein genes in <i>Xenopus laevis</i> . <i>Developmental Dynamics</i> , 2011, 240, 2028-2033.	0.8	15
32	Dab2 in early skeletal muscle development. <i>FASEB Journal</i> , 2011, 25, 874.2.	0.2	1
33	The mushroom ribosome-inactivating protein lyophyllin exerts deleterious effects on mouse embryonic development in vitro. <i>Applied Microbiology and Biotechnology</i> , 2010, 85, 985-993.	1.7	15
34	Differential abilities of the mushroom ribosome-inactivating proteins hypsin and velutin to perturb normal development of cultured mouse embryos. <i>Toxicology in Vitro</i> , 2010, 24, 1250-1257.	1.1	14
35	Developmental expression of <i>Xenopus</i> short-chain dehydrogenase/reductase 3. <i>International Journal of Developmental Biology</i> , 2010, 54, 1355-1360.	0.3	21
36	Discovery of a Novel Prolactin in Non-Mammalian Vertebrates: Evolutionary Perspectives and Its Involvement in Teleost Retina Development. <i>PLoS ONE</i> , 2009, 4, e6163.	1.1	54

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37	Qianliguang (Senecio scandens) Safety Dilemma: Dose Is the Key?. <i>Planta Medica</i> , 2009, 75, 1107-1111.	0.7	18
38	Identification and characterization of a novel CXC chemokine in xenograft tumor induced by masâ€overexpressing cells. <i>International Journal of Cancer</i> , 2009, 125, 1316-1327.	2.3	3
39	Knee stability assessment on anterior cruciate ligament injury: Clinical and biomechanical approaches. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2009, 1, 20.	0.7	36
40	The ion channel activity of the SARS-coronavirus 3a protein is linked to its pro-apoptotic function. <i>International Journal of Biochemistry and Cell Biology</i> , 2009, 41, 2232-2239.	1.2	84
41	Development of S100B knockout embryos following inhibition of S100A1 protein expression. <i>FASEB Journal</i> , 2009, 23, 470.3.	0.2	0
42	Dynamic expression of Dab2 in the mouse embryonic central nervous system. <i>BMC Developmental Biology</i> , 2008, 8, 76.	2.1	20
43	Structure of the influenza virus A H5N1 nucleoprotein: implications for RNA binding, oligomerization, and vaccine design. <i>FASEB Journal</i> , 2008, 22, 3638-3647.	0.2	186
44	Inhibition of Dab2 Expression with Antisense Oligodeoxynucleotides in Mouse Embryos. <i>Neuroembryology and Aging</i> , 2008, 5, 89-99.	0.1	1
45	Early Sacral Neural Crest Migration in <i>>Dominant megacolon</i> Mouse Embryos. <i>Neuroembryology and Aging</i> , 2008, 5, 69-79.	0.1	1
46	Expression of Dab2, a Tumor Suppressor, in the Human Fetal Hippocampus and Neocortex. <i>Neuroembryology and Aging</i> , 2008, 5, 182-190.	0.1	1
47	S100A1 expression in mouse embryos. <i>FASEB Journal</i> , 2008, 22, 978.8.	0.2	0
48	Early Expression of Adenosine 5â€²-Triphosphate-Gated P2X7 Receptors in the Developing Rat Pancreas. <i>Pancreas</i> , 2007, 35, 164-168.	0.5	8
49	The SARS-Coronavirus Membrane protein induces apoptosis through modulating the Akt survival pathway. <i>Archives of Biochemistry and Biophysics</i> , 2007, 459, 197-207.	1.4	69
50	The origin and cell lineage of microgliaâ€”New concepts. <i>Brain Research Reviews</i> , 2007, 53, 344-354.	9.1	339
51	Ciliary tissue transplantation in the rabbit. <i>Experimental Eye Research</i> , 2006, 82, 247-257.	1.2	4
52	Biochemical investigation of Tau protein phosphorylation status and its solubility properties in <i>Drosophila</i> . <i>Biochemical and Biophysical Research Communications</i> , 2006, 346, 150-159.	1.0	26
53	Early Migration of Sacral Neural Crest Cells in Mouse Embryos. <i>Neuroembryology and Aging</i> , 2006, 4, 189-201.	0.1	4
54	A temporal study on the histopathological, biochemical and molecular responses of CCl4-induced hepatotoxicity in Cyp2e1-null mice. <i>Toxicology</i> , 2006, 228, 310-322.	2.0	24

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55	S100A1-deficient male mice exhibit increased exploratory activity and reduced anxiety-related responses. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2006, 1763, 1307-1319.	1.9	24
56	Immunohistological evidences of Ginkgo biloba extract altering Bax to Bcl-2 expression ratio in the hippocampus and motor cortex of senescence accelerated mice. <i>Microscopy Research and Technique</i> , 2006, 69, 601-605.	1.2	20
57	Thrombopoietin Protects Against In Vitro and In Vivo Cardiotoxicity Induced by Doxorubicin. <i>Circulation</i> , 2006, 113, 2211-2220.	1.6	127
58	Partial Neuroprotective Effect of Pretreatment with Tanshinone IIA on Neonatal Hypoxia-Ischemia Brain Damage. <i>Pediatric Research</i> , 2005, 58, 784-790.	1.1	69
59	Expression of P2X purinoceptors during rat brain development and their inhibitory role on motor axon outgrowth in neural tube explant cultures. <i>Neuroscience</i> , 2005, 133, 937-945.	1.1	85
60	Expression of Nuclear Factor-Kappa B in Early Developing Rhesus Monkey Brains. <i>Neuroembryology and Aging</i> , 2004, 3, 115-122.	0.1	0
61	Cell Proliferation in the Developing Human Cerebral Cortex. <i>Neuroembryology and Aging</i> , 2004, 3, 27-35.	0.1	1
62	Cardiac neural crest of the mouse embryo: axial level of origin, migratory pathway and cell autonomy of the splotch (Sp2H) mutant effect. <i>Development (Cambridge)</i> , 2004, 131, 3367-3379.	1.2	54
63	Requirement of PPAR α in maintaining phospholipid and triacylglycerol homeostasis during energy deprivation. <i>Journal of Lipid Research</i> , 2004, 45, 2025-2037.	2.0	47
64	Expression Patterns of PSA-NCAM in the Human Ganglionic Eminence and Its Vicinity: Role of PSA-NCAM in Neuronal Migration and Axonal Growth?. <i>Cells Tissues Organs</i> , 2004, 177, 229-236.	1.3	16
65	Expression of ARVCF in the Human Ganglionic Eminence during Fetal Development. <i>Developmental Neuroscience</i> , 2004, 26, 38-44.	1.0	10
66	Substitution for natural musk in Pien Tze Huang does not affect its hepatoprotective activities. <i>Human and Experimental Toxicology</i> , 2004, 23, 35-47.	1.1	14
67	Somite as a Morphological Reference for Staging and Axial Levels of Developing Structures in Mouse Embryos. <i>Neuroembryology and Aging</i> , 2004, 3, 102-110.	0.1	14
68	Early postnatal sound exposure induces lasting neuronal changes in the inferior colliculus of senescence accelerated mice (SAMP8): a morphometric study on GABAergic neurons and NMDA expression. <i>Cellular and Molecular Neurobiology</i> , 2003, 23, 143-164.	1.7	10
69	Differential expression of S100 proteins in the developing human hippocampus and temporal cortex. <i>Microscopy Research and Technique</i> , 2003, 60, 600-613.	1.2	40
70	Receptor-mediated endocytosis of trichosanthin in choriocarcinoma cells. <i>Toxicology</i> , 2003, 186, 191-203.	2.0	47
71	Long-term changes of response in the inferior colliculus of senescence accelerated mice after early sound exposure. <i>Journal of the Neurological Sciences</i> , 2003, 216, 143-151.	0.3	6
72	Development of catecholaminergic neurons in the human medulla oblongata. <i>Life Sciences</i> , 2003, 73, 1315-1331.	2.0	11

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73	Tracking Down the Migration of Mouse Neural Crest Cells. <i>Neuroembryology</i> , 2003, 2, 9-17.	1.1	6
74	Abnormalities of Interstitial Cells of Cajal in <i><i>Dominant </i></i> Megacolon Mice. <i>Neuroembryology and Aging</i> , 2003, 2, 156-163.	0.1	1
75	Migration of Hindbrain Neural Crest Cells in the Mouse. <i>Neuroembryology and Aging</i> , 2003, 2, 164-174.	0.1	3
76	Normal and Abnormal Development of the Human Cerebral Cortex. <i>Neuroembryology</i> , 2002, 1, 78-90.	1.1	31
77	Development of the human cerebral cortex: A histochemical study. <i>Progress in Histochemistry and Cytochemistry</i> , 2002, 38, 3-49.	5.1	16
78	Axonal Patterns in the Prosencephalon of the Human Developing Brain. <i>Neuroembryology and Aging</i> , 2002, 1, 4-16.	0.1	12
79	Expression of A Kinase Anchoring Protein 79 and Synaptophysin in the Developing Human Red Nucleus. <i>NeuroSignals</i> , 2002, 11, 95-102.	0.5	12
80	Proliferation and apoptosis in the developing human neocortex. <i>The Anatomical Record</i> , 2002, 267, 261-276.	2.3	99
81	Pien Tze Huang Protects the Liver against Carbon Tetrachloride-Induced Damage. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2002, 91, 185-192.	0.0	26
82	SPARC (Secreted Protein Acidic and Rich in Cysteine) Induces Apoptosis in Ovarian Cancer Cells. <i>American Journal of Pathology</i> , 2001, 159, 609-622.	1.9	199
83	Substance P and enkephalin containing fibers in the developing nucleus dorsalis of the human spinal cord. <i>Neuroscience Letters</i> , 2001, 312, 87-90.	1.0	4
84	Differential expression of calcium-binding proteins in the red nucleus of the developing and adult human brain. <i>Anatomy and Embryology</i> , 2001, 203, 95-108.	1.5	28
85	Elfin is expressed during early heart development. <i>Journal of Cellular Biochemistry</i> , 2001, 83, 463-472.	1.2	29
86	Analysis of gene expression following sciatic nerve crush and spinal cord hemisection in the mouse by microarray expression profiling. <i>Cellular and Molecular Neurobiology</i> , 2001, 21, 497-508.	1.7	31
87	Comparison of the Embryotoxic Effects of Saporin, Agrostin (Type 1 Ribosome-Inactivating Proteins)		

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91	Programmed cell death in developing human fetal CNS. <i>Science Bulletin</i> , 2000, 45, 2082-2084.	1.7	1
92	Strand bias in Ig somatic hypermutation is determined by signal sequence within the variable region. <i>International Immunology</i> , 2000, 12, 1245-1253.	1.8	2
93	Bcl-2 and p53 Protein Expression, Apoptosis, and p53 Mutation in Human Epithelial Ovarian Cancers. <i>American Journal of Pathology</i> , 2000, 156, 409-417.	1.9	152
94	Postnatal changes of vascular endothelial growth factor (VEGF) expression in the retinae of normal and hypertensive rats. <i>Life Sciences</i> , 2000, 66, 1615-1625.	2.0	5
95	A rabbit model of proliferative vitreoretinopathy induced by injection of astrocytic cultures. <i>Cellular and Molecular Neurobiology</i> , 1999, 19, 759-773.	1.7	0
96	Early appearance of acetylcholinergic, serotonergic, and peptidergic neurons and fibers in the developing human central nervous system. <i>Microscopy Research and Technique</i> , 1999, 45, 389-400.	1.2	27
97	DOC-2, a candidate tumor suppressor gene in human epithelial ovarian cancer. <i>Oncogene</i> , 1998, 16, 2381-2387.	2.6	163
98	Resistance to Carbon Tetrachloride-Induced Hepatotoxicity in Mice Which Lack CYP2E1 Expression. <i>Toxicology and Applied Pharmacology</i> , 1998, 153, 109-118.	1.3	227
99	Polysaccharopeptide from the mushroom <i>Coriolus versicolor</i> possesses analgesic activity but does not produce adverse effects on female reproductive or embryonic development in mice. <i>General Pharmacology</i> , 1997, 29, 269-273.	0.7	20
100	Differential expression of calretinin, calbindin D28K and parvalbumin in the developing human cerebellum. <i>Developmental Brain Research</i> , 1997, 103, 37-45.	2.1	42
101	Terminal dUTP nick end labeling (TUNEL) positive cells in the different regions of the brain in normal aging and alzheimer patients. <i>Journal of Molecular Neuroscience</i> , 1997, 8, 75-82.	1.1	121
102	Importance of the glu 160 and glu 189 residues to the various biological activities of the ribosome inactivating protein trichosanthin. <i>Life Sciences</i> , 1996, 58, 2439-2446.	2.0	17
103	Scanning electron microscopic study of monofilament suture knots.. <i>British Journal of Ophthalmology</i> , 1996, 80, 164-167.	2.1	4
104	Mouse Preproendothelin-1 Gene. cDNA Cloning, Sequence Analysis and Determination of Sites of Expression During Embryonic Development. <i>FEBS Journal</i> , 1995, 234, 819-826.	0.2	26
105	Effect of hypothyroidism induced by propylthiouracil and thiourea on male and female reproductive systems of neonatal mice. <i>The Journal of Experimental Zoology</i> , 1995, 273, 160-169.	1.4	21
106	Effects of pineal indoles on ovarian response to gonadotropin-induced ovulation in mice. <i>Journal of Neural Transmission</i> , 1995, 100, 239-246.	1.4	12
107	Changes induced by pineal indoles in post-implantation mouse embryos. <i>General Pharmacology</i> , 1995, 26, 1113-1118.	0.7	11
108	Mouse embryonic development and tumor cell growth under the influence of recombinant trichosanthin (a ribosome inactivating protein) and its muteins. <i>Teratogenesis, Carcinogenesis, and Mutagenesis</i> , 1995, 15, 259-268.	0.8	9

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109	Effects of decoctions prepared from <i>Aconitum carmichaeli</i> , <i>Aconitum kusnezoffii</i> and <i>Tripterygium wilfordii</i> on serum lactate dehydrogenase activity and histology of liver, kidney, heart and gonad in mice. <i>Human and Experimental Toxicology</i> , 1995, 14, 489-493.	1.1	6
110	Differential expression of glial fibrillary acidic protein (GFAP) in the retinae and visual cortices of rats with experimental renal hypertension. <i>Neuroscience Letters</i> , 1995, 198, 165-168.	1.0	10
111	Adverse effect of <i>Tripterygium wilfordii</i> extract on mouse embryonic development. <i>Contraception</i> , 1995, 51, 65-71.	0.8	14
112	Effect of Photoperiod on Testicular Histology in Golden Hamsters and C57 and BALB/C Mice. <i>Archives of Andrology</i> , 1994, 32, 101-109.	1.0	3
113	Development of pre-implantation, mouse embryos under the influence of pineal indoles. <i>Journal of Neural Transmission</i> , 1994, 96, 19-29.	1.4	27
114	Changes in ovulatory and steroidogenic responses in mice after administration of the ribosome inactivating proteins momorcochin, luffaculin and luffins. <i>General Pharmacology</i> , 1994, 25, 19-21.	0.7	3
115	Differential abilities of the ribosome inactivating proteins luffaculin, luffins and momorcochin to induce abnormalities in developing mouse embryos in vitro. <i>General Pharmacology</i> , 1994, 25, 363-367.	0.7	12
116	Antiproliferative and teratogenic activities of the bishemisuccinates of β -hydroxycholesterol and γ -hydroxycholesterol. <i>General Pharmacology</i> , 1994, 25, 767-772.	0.7	0
117	Actions of selected proteins, peptides and amino acid derivatives on mouse embryonic development In Vitro. <i>General Pharmacology</i> , 1994, 25, 1611-1616.	0.7	7
118	Distribution of neuropeptide γ in the developing human spinal cord. <i>Neuroscience</i> , 1994, 62, 251-256.	1.1	13
119	Histogenetic potential of rat hind-limb interdigital tissues prior to and during the onset of programmed cell death. <i>The Anatomical Record</i> , 1993, 236, 568-572.	2.3	27
120	Gastrulation in the mouse embryo: Ultrastructural and molecular aspects of germ layer morphogenesis. <i>Microscopy Research and Technique</i> , 1993, 26, 301-328.	1.2	92
121	The ribosome-inactivating, antiproliferative and teratogenic activities and immunoreactivities of a protein from seeds of <i>Luffa aegyptiaca</i> (Cucurbitaceae). <i>General Pharmacology</i> , 1993, 24, 655-658.	0.7	10
122	Developmental toxicity and teratogenicity of trichosanthin, a ribosome-inactivating protein, in mice. <i>Teratogenesis, Carcinogenesis, and Mutagenesis</i> , 1993, 13, 47-57.	0.8	15
123	Action of pineal indoleamines on the reproductive systems of the male C 57 mouse and golden hamster. <i>Journal of Neural Transmission</i> , 1993, 93, 99-107.	1.4	10
124	Proteins with abortifacient, ribosome inactivating, immunomodulatory, antitumor and anti-AIDS activities from Cucurbitaceae plants. <i>General Pharmacology</i> , 1992, 23, 575-590.	0.7	159
125	The incorporation and dispersion of cells and latex beads on microinjection into the amniotic cavity of the mouse embryo at the early-somite stage. <i>Anatomy and Embryology</i> , 1992, 185, 225-238.	1.5	9
126	β -Momorcharin, a plant glycoprotein, inhibits synthesis of macromolecules in embryos, splenocytes and tumor cells. <i>International Journal of Biochemistry & Cell Biology</i> , 1992, 24, 1039-1046.	0.8	11

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127	Trichosanthin induces atresia of ovarian follicles and inhibits steroidogenesis in gonadotropin-primed immature mice. <i>General Pharmacology</i> , 1991, 22, 847-849.	0.7	11
128	Regenerative capacity of forelimb buds after amputation in mouse embryos at the early-organogenesis stage. <i>The Journal of Experimental Zoology</i> , 1991, 260, 74-83.	1.4	28
129	A study on the regenerative potential of partially excised mouse embryonic fore-limb bud. <i>Anatomy and Embryology</i> , 1991, 184, 153-157.	1.5	12
130	Effects of momorcharins on the mouse embryo at the early organogenesis stage. <i>Contraception</i> , 1986, 34, 537-544.	0.8	31
131	The inhibitory effects of $\hat{1}^2$ -momorcharin on endometrial cells in the mouse. <i>Contraception</i> , 1985, 31, 83-90.	0.8	23
132	The termination of early pregnancy in the mouse by $\hat{1}^2$ -momorcharin. <i>Contraception</i> , 1984, 29, 91-100.	0.8	55
133	Morphine addiction does not alter brain or pituitary immunoreactive dynorphin level. <i>Pharmacological Research Communications</i> , 1982, 14, 861-868.	0.2	7