Kunihiro Tsuchida

List of Publications by Year
in descending order

142	9,075	53751 45	42364 92
papers	citations	h-index	g-index

151	151	151	10083
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sequence and expression of a metabotropic glutamate receptor. Nature, 1991, 349, 760-765.	13.7	1,211
2	Mesenchymal progenitors distinct from satellite cells contribute to ectopic fat cell formation in skeletal muscle. Nature Cell Biology, 2010, 12, 143-152.	4.6	1,013
3	Fibrosis and adipogenesis originate from a common mesenchymal progenitor in skeletal muscle. Journal of Cell Science, 2011, 124, 3654-3664.	1.2	517
4	Fabrication of ZnPc/protein nanohorns for double photodynamic and hyperthermic cancer phototherapy. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 14773-14778.	3.3	254
5	Identification and characterization of PDGFRÎ±+ mesenchymal progenitors in human skeletal muscle. Cell Death and Disease, 2014, 5, e1186-e1186.	2.7	241
6	Regulation of Muscle Mass by Follistatin and Activins. Molecular Endocrinology, 2010, 24, 1998-2008.	3.7	234
7	Enhancement of In Vivo Anticancer Effects of Cisplatin by Incorporation Inside Single-Wall Carbon Nanohorns. ACS Nano, 2008, 2, 2057-2064.	7.3	219
8	Expressions of PDGF receptor alpha, c-Kit and Flk1 genes clustering in mouse chromosome 5 define distinct subsets of nascent mesodermal cells. Development Growth and Differentiation, 1997, 39, 729-740.	0.6	207
9	Tumor-Stroma Interaction of Human Pancreatic Cancer: Acquired Resistance to Anticancer Drugs and Proliferation Regulation Is Dependent on Extracellular Matrix Proteins. Pancreas, 2004, 28, 38-44.	0.5	204
10	Follistatin induces muscle hypertrophy through satellite cell proliferation and inhibition of both myostatin and activin. American Journal of Physiology - Endocrinology and Metabolism, 2009, 297, E157-E164.	1.8	204
11	Identification and Characterization of a Novel Follistatin-like Protein as a Binding Protein for the TGF-Î² Family. Journal of Biological Chemistry, 2000, 275, 40788-40796.	1.6	172
12	Transgenic expression of a myostatin inhibitor derived from follistatin increases skeletal muscle mass and ameliorates dystrophic pathology inmdxmice. FASEB Journal, 2008, 22, 477-487.	0.2	171
13	Tissue distribution and quantitation of the mRNAs for three rat tachykinin receptors. FEBS Journal, 1990, 193, 751-757.	0.2	164
14	Activin signaling as an emerging target for therapeutic interventions. Cell Communication and Signaling, 2009, 7, 15.	2.7	153
15	Signal Transduction Pathway through Activin Receptors as a Therapeutic Target of Musculoskeletal Diseases and Cancer. Endocrine Journal, 2008, 55, 11-21.	0.7	147
16	Cloning and characterization of a transmembrane serine kinase that acts as an activin type I receptor. Proceedings of the National Academy of Sciences of the United States of America, 1993, 90, 11242-11246.	3.3	129
17	Activin isoforms signal through type I receptor serine/threonine kinase ALK7. Molecular and Cellular Endocrinology, 2004, 220, 59-65.	1.6	129
18	Roles of nonmyogenic mesenchymal progenitors in pathogenesis and regeneration of skeletal muscle. Frontiers in Physiology, 2014, 5, 68.	1.3	114

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19	Myostatin signaling regulates Akt activity via the regulation of miR-486 expression. International Journal of Biochemistry and Cell Biology, 2014, 47, 93-103.	1.2	107
20	Muscular atrophy of caveolin-3â€“deficient mice is rescued by myostatin inhibition. Journal of Clinical Investigation, 2006, 116, 2924-2934.	3.9	101
21	Cell-Surface Protein Profiling Identifies Distinctive Markers of Progenitor Cells in Human Skeletal Muscle. Stem Cell Reports, 2016, 7, 263-278.	2.3	95
22	Activin in the Brain Modulates Anxiety-Related Behavior and Adult Neurogenesis. PLoS ONE, 2008, 3, e1869.	1.1	93
23	Identification and Characterization of a PDZ Protein That Interacts with Activin Type II Receptors. Journal of Biological Chemistry, 2000, 275, 5485-5492.	1.6	89
24	Calcitonin Receptor Signaling Inhibits Muscle Stem Cells from Escaping the Quiescent State and the Niche. Cell Reports, 2015, 13, 302-314.	2.9	88
25	Activins, Myostatin and Related TGF-Î² Family Members as Novel Therapeutic Targets for Endocrine, Metabolic and Immune Disorders. Current Drug Targets Immune, Endocrine and Metabolic Disorders, 2004, 4, 157-166.	1.8	83
26	Activin A and Follistatin-Like 3 Determine the Susceptibility of Heart to Ischemic Injury. Circulation, 2009, 120, 1606-1615.	1.6	83
27	Biodistribution and Ultrastructural Localization of Single-Walled Carbon Nanohorns Determined In Vivo with Embedded Gd2O3 Labels. ACS Nano, 2009, 3, 1399-1406.	7.3	79
28	Molecular Characterization of Rat Transforming Growth Factor-Î² Type II Receptor. Biochemical and Biophysical Research Communications, 1993, 191, 790-795.	1.0	78
29	Regulation of Endocytosis of Activin Type II Receptors by a Novel PDZ Protein through Ral/Ral-binding Protein 1-dependent Pathway. Journal of Biological Chemistry, 2002, 277, 19008-19018.	1.6	76
30	Osteogenic Differentiation Capacity of Human Skeletal Muscle-Derived Progenitor Cells. PLoS ONE, 2013, 8, e56641.	1.1	75
31	Recent Advances in Inorganic Nanoparticle-Based Drug Delivery Systems. Mini-Reviews in Medicinal Chemistry, 2008, 8, 175-183.	1.1	73
32	Follistatin Suppresses the Production of Experimental Multiple-Organ Metastasis by Small Cell Lung Cancer Cells in Natural Killer Cellâ€“Depleted SCID Mice. Clinical Cancer Research, 2008, 14, 660-667.	3.2	73
33	Molecular Cloning of a Novel Type I Receptor Serine/Threonine Kinase for the TGFÎ² Superfamily from Rat Brain. Molecular and Cellular Neurosciences, 1996, 7, 467-478.	1.0	72
34	Water-dispersed single-wall carbon nanohorns as drug carriers for local cancer chemotherapy. Nanomedicine, 2008, 3, 453-463.	1.7	72
35	Role of microRNAs in skeletal muscle hypertrophy. Frontiers in Physiology, 2013, 4, 408.	1.3	72
36	Expression of a TGF-Î21 inducible gene, TSC-36, causes growth inhibition in human lung cancer cell lines. Cancer Letters, 2000, 155, 37-46.	3.2	69

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37	Mesenchymal Bmp3b expression maintains skeletal muscle integrity and decreases in age-related sarcopenia. Journal of Clinical Investigation, 2021, 131, .	3.9	63
38	Inactivation of activin-dependent transcription by kinase-deficient activin receptors.. Endocrinology, 1995, 136, 5493-5503.	1.4	60
39	Difference between follistatin isoforms in the inhibition of activin signalling:. Cellular Signalling, 2000, 12, 565-571.	1.7	58
40	Activin increases the number of synaptic contacts and the length of dendritic spine necks by modulating spinal actin dynamics. Journal of Cell Science, 2007, 120, 3830-3837.	1.2	53
41	UBL3 modification influences protein sorting to small extracellular vesicles. Nature Communications, 2018, 9, 3936.	5.8	53
42	Activin plays a key role in the maintenance of long-term memory and late-LTP. Learning and Memory, 2010, 17, 176-185.	0.5	52
43	Synergistic activity of activin A and basic fibroblast growth factor on tyrosine hydroxylase expression through Smad3 and ERK1/ERK2 MAPK signaling pathways. Journal of Endocrinology, 2005, 184, 493-504.	1.2	50
44	Activins and the Receptor Serine Kinase Superfamily. , 1995, 50, 109-129.		48
45	cDNA cloning and expression of human activin Î²E subunit. Molecular and Cellular Endocrinology, 2002, 194, 117-122.	1.6	47
46	Transcriptional Activation of Mouse Mast Cell Protease-7 by Activin and Transforming Growth Factor-Î² Is Inhibited by Microphthalmia-associated Transcription Factor. Journal of Biological Chemistry, 2003, 278, 52032-52041.	1.6	47
47	Myogenin promoterâ€associated lnc <scp>RNA</scp> Myoparr is essential for myogenic differentiation. EMBO Reports, 2019, 20, .	2.0	46
48	The rasGAP-binding protein, Dok-1, mediates activin signaling via serine/threonine kinase receptors. EMBO Journal, 2002, 21, 1684-1694.	3.5	45
49	Activin and Activin Receptor Expression Changes in Liver Regeneration in Rat. Journal of Surgical Research, 2005, 126, 3-11.	0.8	45
50	Photoinduced Electron Transfer in Zinc Phthalocyanine Loaded on Singleâ€Walled Carbon Nanohorns in Aqueous Solution. Advanced Materials, 2009, 21, 4366-4371.	11.1	44
51	Proteomic Analysis of the Effect of Inorganic and Organic Chemicals on Silver Nanoparticles in Wheat. International Journal of Molecular Sciences, 2019, 20, 825.	1.8	42
52	Intracellular drug delivery by genetically engineered high-density lipoprotein nanoparticles. Nanomedicine, 2010, 5, 867-879.	1.7	41
53	Involvement of the Serum Response Factor Coactivator Megakaryoblastic Leukemia (MKL) in the Activin-regulated Dendritic Complexity of Rat Cortical Neurons*. Journal of Biological Chemistry, 2010, 285, 32734-32743.	1.6	41
54	Single-walled carbon nanohorns as drug carriers: adsorption of prednisolone and anti-inflammatory effects on arthritis. Nanotechnology, 2011, 22, 465102.	1.3	41

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55	Intracellular and extracellular control of activin function by novel regulatory molecules. Molecular and Cellular Endocrinology, 2001, 180, 25-31.	1.6	40
56	Proteomic analysis of the effect of plant-derived smoke on soybean during recovery from flooding stress. Journal of Proteomics, 2018, 181, 238-248.	1.2	40
57	Post-translational modification and protein sorting to small extracellular vesicles including exosomes by ubiquitin and UBLs. Cellular and Molecular Life Sciences, 2019, 76, 4829-4848.	2.4	40
58	Novel factors in regulation of activin signaling. Molecular and Cellular Endocrinology, 2004, 225, 1-8.	1.6	39
59	Targeting myostatin for therapies against muscle-wasting disorders. Current Opinion in Drug Discovery & Development, 2008, 11, 487-94.	1.9	39
60	Overproduction of the follistatinâ€related gene protein in the placenta and maternal serum of women with preâ€eclampsia. BJOG: an International Journal of Obstetrics and Gynaecology, 2007, 114, 1128-1137.	1.1	36
61	ALK7 is a novel marker for adipocyte differentiation. Journal of Medical Investigation, 2006, 53, 238-245.	0.2	34
62	Myostatin inhibition by a follistatin-derived peptide ameliorates the pathophysiology of muscular dystrophy model mice. Acta Myologica, 2008, 27, 14-8.	1.5	34
63	Activin induces long-lasting N-methyl-d-aspartate receptor activation via scaffolding PDZ protein activin receptor interacting protein 1. Neuroscience, 2008, 151, 1225-1235.	1.1	32
64	Smad3 is required for enamel biomineralization. Biochemical and Biophysical Research Communications, 2003, 305, 684-690.	1.0	31
65	Inhibitors of the TGF-β Superfamily and their Clinical Applications. Mini-Reviews in Medicinal Chemistry, 2006, 6, 1255-1261.	1.1	31
66	Follistatin-derived peptide expression in muscle decreases adipose tissue mass and prevents hepatic steatosis. American Journal of Physiology - Endocrinology and Metabolism, 2011, 300, E543-E553.	1.8	31
67	An inhibitor of transforming growth factor beta type I receptor ameliorates muscle atrophy in a mouse model of caveolin 3-deficient muscular dystrophy. Laboratory Investigation, 2012, 92, 1100-1114.	1.7	31
68	iTRAQ-based proteomics reveals novel biomarkers of osteoarthritis. Biomarkers, 2013, 18, 565-572.	0.9	30
69	The Inhibitory Core of the Myostatin Prodomain: Its Interaction with Both Type I and II Membrane Receptors, and Potential to Treat Muscle Atrophy. PLoS ONE, 2015, 10, e0133713.	1.1	30
70	Notch ligands regulate the muscle stem-like state ex vivo but are not sufficient for retaining regenerative capacity. PLoS ONE, 2017, 12, e0177516.	1.1	30
71	Overexpression of bone morphogenetic protein-3b (BMP-3b) in adipose tissues protects against high-fat diet-induced obesity. International Journal of Obesity, 2017, 41, 483-488.	1.6	28
72	A comparative proteomic analysis of engineered and bio synthesized silver nanoparticles on soybean seedlings. Journal of Proteomics, 2020, 224, 103833.	1.2	27

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73	Characterization of isoforms of activin receptor-interacting protein 2 that augment activin signaling. Journal of Endocrinology, 2006, 189, 409-421.	1.2	26
74	Hematopoietic tissues, as a playground of receptor tyrosine kinases of the PDGF-receptor family. Developmental and Comparative Immunology, 1998, 22, 321-332.	1.0	24
75	Characterization of Rat Follistatin-Related Gene: Effects of Estrous Cycle Stage and Pregnancy on Its Messenger RNA Expression in Rat Reproductive Tissues1. Biology of Reproduction, 2003, 68, 199-206.	1.2	23
76	Expression Levels of Long Non-Coding RNAs Change in Models of Altered Muscle Activity and Muscle Mass. International Journal of Molecular Sciences, 2020, 21, 1628.	1.8	23
77	Acceleration of Palatal Wound Healing in Smad3-deficient Mice. Journal of Dental Research, 2009, 88, 757-761.	2.5	22
78	Pro-Insulin-Like Growth Factor-II Ameliorates Age-Related Inefficient Regenerative Response by Orchestrating Self-Reinforcement Mechanism of Muscle Regeneration. Stem Cells, 2015, 33, 2456-2468.	1.4	22
79	Molecular Responses of Maize Shoot to a Plant Derived Smoke Solution. International Journal of Molecular Sciences, 2019, 20, 1319.	1.8	22
80	Osmotic stress in banana is relieved by exogenous nitric oxide. PeerJ, 2021, 9, e10879.	0.9	22
81	The role of myostatin and bone morphogenetic proteins in muscular disorders. Expert Opinion on Biological Therapy, 2006, 6, 147-154.	1.4	20
82	Characterization of follistatin-related gene as a negative regulatory factor for activin family members during mouse heart development. Journal of Medical Investigation, 2007, 54, 276-288.	0.2	20
83	Multifunctional Roles of Activins in the Brain. Vitamins and Hormones, 2011, 85, 185-206.	0.7	20
84	Identification, Isolation, and Characterization of Mesenchymal Progenitors in Mouse and Human Skeletal Muscle. Methods in Molecular Biology, 2016, 1460, 241-253.	0.4	20
85	Mung bean (Vigna radiata (L.)) coat extract modulates macrophage functions to enhance antigen presentation: A proteomic study. Journal of Proteomics, 2017, 161, 26-37.	1.2	20
86	Follistatin-Related Gene (FLRG) Expression in Human Endometrium: Sex Steroid Hormones Regulate the Expression of FLRG in Cultured Human Endometrial Stromal Cells. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 4432-4439.	1.8	18
87	Myostatin-deficiency in mice increases global gene expression at the Dlk1-Dio3 locus in the skeletal muscle. Oncotarget, 2017, 8, 5943-5953.	0.8	17
88	Characterization of Gene Organization and Generation of Heterogeneous mRNA Species of Rat ISK Protein1. Journal of Biochemistry, 1990, 108, 200-206.	0.9	16
89	Size control of lipid-based drug carrier by drug loading. Molecular BioSystems, 2010, 6, 789.	2.9	16
90	Transcriptional regulation of mouse mast cell protease-7 by TGF-Î². Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2006, 1759, 166-170.	2.4	15

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91	Proteomic Analysis of Irradiation with Millimeter Waves on Soybean Growth under Flooding Conditions. International Journal of Molecular Sciences, 2020, 21, 486.	1.8	15
92	Characterization of neuron-specific huntingtin aggregates in human huntingtin knock-in mice. Neuroscience Research, 2007, 57, 559-573.	1.0	14
93	Neuron type-selective effects of activin on development of the hippocampus. Neuroscience Letters, 2009, 452, 232-237.	1.0	14
94	Involvement of p38 MAP kinase and Smad3 in TGF-Î²-mediated mast cell functions. Cellular Signalling, 2006, 18, 2154-2161.	1.7	12
95	Promethazine Hydrochloride Inhibits Ectopic Fat Cell Formation in Skeletal Muscle. American Journal of Pathology, 2017, 187, 2627-2634.	1.9	12
96	Phosphoproteomics Reveals the Biosynthesis of Secondary Metabolites in Catharanthus roseus under Ultraviolet-B Radiation. Journal of Proteome Research, 2019, 18, 3328-3341.	1.8	12
97	Proteomic and Biochemical Analyses of the Mechanism of Tolerance in Mutant Soybean Responding to Flooding Stress. International Journal of Molecular Sciences, 2021, 22, 9046.	1.8	12
98	Requirement of Smad3 for mast cell growth. Cellular Immunology, 2006, 240, 47-52.	1.4	11
99	Combination therapy of human pancreatic cancer implanted in nude mice by oral fluoropyrimidine anticancer agent (S-1) with interferon-alpha. Cancer Chemotherapy and Pharmacology, 2006, 59, 113-126.	1.1	10
100	Vangl2 interaction plays a role in the proteasomal degradation of Prickle2. Scientific Reports, 2019, 9, 2912.	1.6	10
101	Desloratadine inhibits heterotopic ossification by suppression of BMP2â€šmad1/5/8 signaling. Journal of Orthopaedic Research, 2021, 39, 1297-1304.	1.2	9
102	An Analysis of Differentially Expressed Coding and Long Non-Coding RNAs in Multiple Models of Skeletal Muscle Atrophy. International Journal of Molecular Sciences, 2021, 22, 2558.	1.8	9
103	Development of Myostatin Inhibitory <scp>d</scp>-Peptides to Enhance the Potency, Increasing Skeletal Muscle Mass in Mice. ACS Medicinal Chemistry Letters, 2022, 13, 492-498.	1.3	9
104	NLRP3 activation in tumor-associated macrophages enhances lung metastasis of pancreatic ductal adenocarcinoma. Translational Lung Cancer Research, 2022, 11, 858-868.	1.3	9
105	Morphological, Biochemical, and Proteomic Analyses to Understand the Promotive Effects of Plant-Derived Smoke Solution on Wheat Growth under Flooding Stress. Plants, 2022, 11, 1508.	1.6	9
106	Genomic organization and promoter analysis of mouse follistatin-related gene (FLRG). Molecular and Cellular Endocrinology, 2002, 189, 117-123.	1.6	8
107	Identification of tocopherol-associated protein as an activin/TGF-Î²-inducible gene in mast cells. Biochimica Et Biophysica Acta - Molecular Cell Research, 2006, 1763, 900-906.	1.9	8
108	Long Non-Coding RNA Myoparr Regulates GDF5 Expression in Denervated Mouse Skeletal Muscle. Non-coding RNA, 2019, 5, 33.	1.3	8

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109	Increased MFGâ€E8 at neuromuscular junctions is an exacerbating factor for sarcopeniaâ€associated denervation. Aging Cell, 2022, 21, e13536.	3.0	7
110	Adenosine deaminase deficiency due to heterozygous abnormality consisting of a deletion of exon 7 and the absence of enzyme mRNA. Journal of Cellular Biochemistry, 1991, 47, 49-53.	1.2	6
111	Purification of recombinant activin A using the second follistatin domain of follistatin-related gene (FLRG). Protein Expression and Purification, 2006, 49, 78-82.	0.6	6
112	Proteomic and Biological Analyses Reveal the Effect on Growth under Flooding Stress of Chickpea Irradiated with Millimeter Waves. Journal of Proteome Research, 2021, 20, 4718-4727.	1.8	6
113	Transgenic Expression of Bmp3b in Mesenchymal Progenitors Mitigates Age-Related Muscle Mass Loss and Neuromuscular Junction Degeneration. International Journal of Molecular Sciences, 2021, 22, 10246.	1.8	6
114	Mechanism of Cell Interactions with Water-Dispersed Carbon Nanohorns. Nanoscience and Nanotechnology Letters, 2013, 5, 402-407.	0.4	5
115	Discovery of a follistatin-derived myostatin inhibitory peptide. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 126892.	1.0	5
116	Proteomic, Biochemical, and Morphological Analyses of the Effect of Silver Nanoparticles Mixed with Organic and Inorganic Chemicals on Wheat Growth. Cells, 2022, 11, 1579.	1.8	5
117	Reduced expression of calcitonin receptor is closely associated with ageâ€related loss of the muscle stem cell pool. JCSM Rapid Communications, 2019, 2, 1-13.	0.6	4
118	Regulatory Roles of Long Non-coding RNAs in Skeletal Muscle Differentiation, Regeneration, and Disorders. RNA Technologies, 2020, , 431-463.	0.2	4
119	Data describing the effects of depletion of Myoparr, myogenin, Ddx17, and hnRNPK in differentiating C2C12 cells. Data in Brief, 2019, 25, 104172.	0.5	3
120	Evaluation of the reporting quality of clinical practice guidelines on pancreatic cancer using the RIGHT checklist. Annals of Translational Medicine, 2021, 9, 1088-1088.	0.7	3
121	Drug Delivery Systems for Cancer Treatment. , 2011, , 1160-1162.		3
122	Evaluation of clinical outcomes of pancreatic cancer patients using circulating nucleic acids. Translational Gastroenterology and Hepatology, 2019, 4, 2-2.	1.5	2
123	Origin and Therapeutic Strategies for Ectopic Bone Formation in Skeletal Muscle. , 2013, 03, .		2
124	Possible endocrine control by follistatin 315 during liver regeneration based on changes in the activin receptor after a partial hepatectomy in rats. Hepato-Gastroenterology, 2005, 52, 60-6.	0.5	2
125	Myoparr-Associated and -Independent Multiple Roles of Heterogeneous Nuclear Ribonucleoprotein K during Skeletal Muscle Cell Differentiation. International Journal of Molecular Sciences, 2022, 23, 108.	1.8	2
126	Morphological and Proteomic Analyses of Soybean Seedling Interaction Mechanism Affected by Fiber Crosslinked with Zinc-Oxide Nanoparticles. International Journal of Molecular Sciences, 2022, 23, 7415.	1.8	2

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127	Deficiency of Vgll2 Gene Alters the Gene Expression Profiling of Skeletal Muscle Subjected to Mechanical Overload. Frontiers in Sports and Active Living, 2019, 1, 41.	0.9	1
128	Activin Signal Transduction and the Role of TGF-Î² Superfamily in Cell Differentiation. , 1997, , 254-263.		1
129	A new murine ileostomy model: recycling stool prevents intestinal atrophy in the distal side of ileostomy.. , 2021, 7, 41-49.		1
130	Molecular characterization of the family of metabotropic glutamate receptors. Neuroscience Research Supplement: the Official Journal of the Japan Neuroscience Society, 1991, 16, I.	0.0	0
131	Regulation of Muscle Mass by Follistatin and Activins. Endocrine Reviews, 2010, 31, 776-776.	8.9	0
132	Regulation of Muscle Mass by Follistatin and Activins. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 4781-4781.	1.8	0
133	P74. Age-related changes in prospectively isolated muscle satellite cells. Differentiation, 2010, 80, S41-S42.	1.0	0
134	Chondrogenic differentiation potential of CD56+ satellite cell and PDGFRÎ±+ mesenchymal stem cell derived from human skeletal muscle. Osteoarthritis and Cartilage, 2012, 20, S270-S271.	0.6	0
135	iTRAQ identification of three novel diagnostic markers of osteoarthritis. Osteoarthritis and Cartilage, 2013, 21, S81-S82.	0.6	0
136	Characterization of Inorganic Nanomaterials as Therapeutic Vehicles. , 2014, , 73-98.		0
137	The Effect of Mung Bean (Vigna radiata (L.)) Coat Extract on Mouse Liver Metabolism During Progesterone Withdrawal. Journal of Medicinal Food, 2020, 23, 967-977.	0.8	0
138	Drug Delivery Systems for Cancer Treatment. , 2015, , 1420-1423.		0
139	Drug Delivery Systems for Cancer Treatment. , 2015, , 1-3.		0
140	Therapeutic strategies against muscular dystrophy and related atrophic disorders. Journal of Translational Science, 2018, 5, .	0.2	0
141	Effects of preactivation by portal vein ligation on liver regeneration following massive hepatectomy in rats. Hepato-Gastroenterology, 2007, 54, 1216-21.	0.5	0
142	Drug Delivery Systems for Cancer Treatment. , 2008, , 909-911.		0