Yasuyuki Fujiwara

List of Publications by Year
in descending order

124	1,994	279487	329751
papers	citations	23 h-index	37 g-index

130	130	130	1982
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Identification and Functions of Chondroitin Sulfate in the Milieu of Neural Stem Cells. Journal of Biological Chemistry, 2006, 281, 5982-5991.	1.6	121
2	Cadmium Renal Toxicity <i>via</i> Apoptotic Pathways. Biological and Pharmaceutical Bulletin, 2012, 35, 1892-1897.	0.6	91
3	Cell Density-dependent Regulation of Proteoglycan Synthesis by Transforming Growth Factor-Î²1 in Cultured Bovine Aortic Endothelial Cells. Journal of Biological Chemistry, 2000, 275, 1463-1470.	1.6	77
4	Cadmium toxicity is caused by accumulation of p53 through the down-regulation of Ube2d family genes in vitro and in vivo. Journal of Toxicological Sciences, 2011, 36, 191-200.	0.7	77
5	Phosphodiesterase-III Inhibitor Prevents Hemorrhagic Transformation Induced by Focal Cerebral Ischemia in Mice Treated with tPA. PLoS ONE, 2010, 5, e15178.	1.1	73
6	Photodynamic therapy using talaporfin sodium induces concentration-dependent programmed necroptosis in human glioblastoma T98G cells. Lasers in Medical Science, 2015, 30, 1739-1745.	1.0	54
7	Stimulatory effect of lead on the proliferation of cultured vascular smooth-muscle cells. Toxicology, 1995, 98, 105-110.	2.0	51
8	Promotion of cultured vascular smooth muscle cell proliferation by low levels of cadmium. Toxicology Letters, 1998, 94, 175-180.	0.4	43
9	Repair of wounded monolayers of cultured bovine aortic endothelial cells is inhibited by calcium spirulan, a novel sulfated polysaccharide isolated from Spirulina platensis. Life Sciences, 2002, 70, 1841-1848.	2.0	41
10	Inhibitory effect of lead on the proliferation of cultured vascular endothelial cells. Toxicology, 1995, 95, 87-92.	2.0	40
11	Stimulation by zinc of cultured vascular endothelial cell proliferation: Possible involvement of endogenous basic fibroblast growth factor. Life Sciences, 1994, 55, 1781-1787.	2.0	36
12	Biglycan Intensifies ALK5â€“Smad2/3 Signaling by TGFâ€Î²₁ and Downregulates Syndecanâ€4 in Cultured Vascular Endothelial Cells. Journal of Cellular Biochemistry, 2017, 118, 1087-1096.	1.2	36
13	The vascular endothelial growth factor VEGF165 induces perlecan synthesis via VEGF receptor-2 in cultured human brain microvascular endothelial cells. Biochimica Et Biophysica Acta - General Subjects, 2006, 1760, 1465-1474.	1.1	35
14	Sodium spirulan as a potent inhibitor of arterial smooth muscle cell proliferation in vitro. Life Sciences, 2004, 74, 2431-2439.	2.0	34
15	Accumulation of p53 via down-regulation of UBE2D family genes is a critical pathway for cadmium-induced renal toxicity. Scientific Reports, 2016, 6, 21968.	1.6	32
16	Induction of metallothionein isoforms by copper diethyldithiocarbamate in cultured vascular endothelial cells. Journal of Toxicological Sciences, 2016, 41, 225-232.	0.7	31
17	Possible mechanism for lead inhibition of vascular endothelial cell proliferation: a lower response to basic fibroblast growth factor through inhibition of heparan sulfate synthesis. Toxicology, 1999, 133, 147-157.	2.0	29
18	An Organobismuth Compound that Exhibits Selective Cytotoxicity to Vascular Endothelial Cells in Vitro. Journal of Health Science, 2005, 51, 333-340.	0.9	28

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19	Effect of talaporfin sodium-mediated photodynamic therapy on cell death modalities in human glioblastoma T98G cells. Journal of Toxicological Sciences, 2014, 39, 821-827.	0.7	27
20	Inorganic arsenic induces apoptosis through downregulation of Ube2d genes and p53 accumulation in rat proximal tubular cells. Journal of Toxicological Sciences, 2013, 38, 815-820.	0.7	26
21	Copper diethyldithiocarbamate as an activator of Nrf2 in cultured vascular endothelial cells. Journal of Biological Inorganic Chemistry, 2016, 21, 263-273.	1.1	26
22	Inhibitory effect of lead on the repair of wounded monolayers of cultured vascular endothelial cells. Toxicology, 1997, 117, 193-198.	2.0	25
23	Sensitive response of cultured vascular smooth-muscle cells to cadmium cytotoxicity: comparison with cultured vascular endothelial cells and kidney epithelial LLC-PK1 cells. Toxicology Letters, 1996, 89, 131-137.	0.4	24
24	Different Regulation of p53 Expression by Cadmium Exposure in Kidney, Liver, Intestine, Vasculature, and Brain Astrocytes. Toxicological Research, 2016, 32, 73-80.	1.1	24
25	Tolerance to cadmium cytotoxicity is induced by zinc through non-metallothionein mechanisms as well as metallothionein induction in cultured cells. Toxicology, 1997, 118, 85-92.	2.0	23
26	Lead inhibits the core protein synthesis of a large heparan sulfate proteoglycan perlecan by proliferating vascular endothelial cells in culture. Toxicology, 1999, 133, 159-169.	2.0	23
27	Transcriptional Induction of Metallothionein by Tris(pentafluorophenyl)stibane in Cultured Bovine Aortic Endothelial Cells. International Journal of Molecular Sciences, 2016, 17, 1381.	1.8	22
28	Synthesis, antitumor activity, and cytotoxicity of 4-substituted 1-benzyl-5-diphenylstibano-1H-1,2,3-triazoles. Bioorganic and Medicinal Chemistry Letters, 2018, 28, 152-154.	1.0	22
29	Resistance of metallothionein-III null mice to cadmium-induced acute hepatotoxicity. Journal of Toxicological Sciences, 2010, 35, 209-215.	0.7	21
30	DNA microarray analysis of normal rat kidney epithelial cells treated with cadmium. Journal of Toxicological Sciences, 2011, 36, 127-129.	0.7	21
31	Inhibition of the Repair of Injured Endothelial Cell Monolayers by Lead and Its Possible Mechanisms. Journal of Health Science, 2000, 46, 1-4.	0.9	20
32	Photodynamic therapy using talaporfin sodium induces heme oxygenase-1 expression in rat malignant meningioma KMY-J cells. Journal of Toxicological Sciences, 2018, 43, 353-358.	0.7	20
33	Proteoglycans Predominantly Synthesized by Human Brain Microvascular Endothelial Cells in Culture are Perlecan and Biglycan. Journal of Health Science, 2005, 51, 576-583.	0.9	18
34	Systematic Review and Meta-Analysis of In Vitro Anti-Human Cancer Experiments Investigating the Use of 5-Aminolevulinic Acid (5-ALA) for Photodynamic Therapy. Pharmaceuticals, 2021, 14, 229.	1.7	18
35	Inhibition of Cultured Bovine Aortic Endothelial Cell Proliferation by Sodium Spirulan, A New Sulfated Polysaccharide Isolated from Spirulina platensis. Planta Medica, 2002, 68, 505-509.	0.7	17
36	Gene expression analysis using DNA microarray in HK-2 human proximal tubular cells treated with cadmium. Journal of Toxicological Sciences, 2013, 38, 959-962.	0.7	17

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37	Involvement of ubiquitin-coding genes in cadmium-induced protein ubiquitination in human proximal tubular cells. Journal of Toxicological Sciences, 2015, 40, 901-908.	0.7	17
38	Transforming Growth Factor-Î²₁Modulates the Expression of Syndecan-4 in Cultured Vascular Endothelial Cells in a Biphasic Manner. Journal of Cellular Biochemistry, 2017, 118, 2009-2017.	1.2	17
39	Induction of Syndecan-4 by Organicâ€“Inorganic Hybrid Molecules with a 1,10-Phenanthroline Structure in Cultured Vascular Endothelial Cells. International Journal of Molecular Sciences, 2017, 18, 352.	1.8	17
40	Photodynamic therapy with talaporfin sodium induces dose- and time-dependent apoptotic cell death in malignant meningioma HKBMM cells. Photodiagnosis and Photodynamic Therapy, 2019, 25, 29-34.	1.3	17
41	Differential effects of cadmium on proteoglycan synthesis of arterial smooth muscle cells: increase in small dermatan sulfate proteoglycans, biglycan and decorin, in the extracellular matrix at low cell density. Toxicology, 2002, 170, 89-101.	2.0	16
42	Cell-density-dependent methylmercury susceptibility of cultured human brain microvascular pericytes. Toxicology in Vitro, 2010, 24, 835-841.	1.1	16
43	Protective effect of pretreatment with cilostazol on cytotoxicity of cadmium and arsenite in cultured vascular endothelial cells. Journal of Toxicological Sciences, 2011, 36, 155-161.	0.7	16
44	Comparative cytotoxicity of triphenylstibane and fluorine-substituted triarylpnictogens in cultured vascular endothelial cells. Fundamental Toxicological Sciences, 2015, 2, 61-66.	0.2	16
45	Cadmium induces iron deficiency anemia through the suppression of iron transport in the duodenum. Toxicology Letters, 2020, 332, 130-139.	0.4	15
46	Cadmium induces the production of high molecular weight heparan sulfate proteoglycan molecules in cultured vascular endothelial cells. Environmental Toxicology and Pharmacology, 1997, 3, 187-194.	2.0	14
47	Lead-induced alteration of heparan sulfate proteoglycans in cultured vascular endothelial cells. Toxicology, 1997, 118, 1-10.	2.0	14
48	Alteration of DNA binding activity of transcription factors in NRK-52E rat proximal tubular cells treated with cadmium. Journal of Toxicological Sciences, 2014, 39, 735-738.	0.7	14
49	Protective effect of copper against cadmium cytotoxicity on cultured vascular endothelial cells. Toxicology Letters, 1992, 63, 13-20.	0.4	13
50	Repair of wounded monolayers of cultured vascular endothelial cells after simultaneous exposure to lead and zinc. Toxicology Letters, 1998, 94, 181-188.	0.4	13
51	Selective Promotion of Plasminogen Activator Inhibitor-1 Secretion by Activation of Proteinase-Activated Receptor-1 in Cultured Human Brain Microvascular Pericytes: Comparison with Endothelial Cells. Biological and Pharmaceutical Bulletin, 2005, 28, 208-211.	0.6	13
52	Possible mechanisms underlying transcriptional induction of metallothionein isoforms by tris(pentafluorophenyl)stibane, tris(pentafluorophenyl)arsane, and tris(pentafluorophenyl)phosphane in cultured bovine aortic endothelial cells. Journal of Toxicological Sciences, 2019, 44, 327-333.	0.7	13
53	Novel Photosensitizer Î²-Mannose-Conjugated Chlorin e6 as a Potent Anticancer Agent for Human Glioblastoma U251 Cells. Pharmaceuticals, 2020, 13, 316.	1.7	13
54	Inhibition of the Association of Proteoglycans with Cultured Vascular Endothelial Cell Layers by Calcium and Sodium Spirulan.. Journal of Health Science, 2002, 48, 250-255.	0.9	12

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55	Characterization of Chondroitin/Dermatan Sulfate Proteoglycans Synthesized by Bovine Retinal Pericytes in Culture. Biological and Pharmaceutical Bulletin, 2004, 27, 1763-1768.	0.6	12
56	Induction of synthesis of a large heparan sulfate proteoglycan, perlecan, by thrombin in cultured human coronary smooth muscle cells. Biochimica Et Biophysica Acta - General Subjects, 2005, 1722, 92-102.	1.1	12
57	Attenuation of cadmium-induced testicular injury in metallothionein-III null mice. Life Sciences, 2010, 87, 545-550.	2.0	12
58	DNA microarray expression analysis of mouse kidney following cadmium exposure for 12 months. Journal of Toxicological Sciences, 2013, 38, 799-802.	0.7	12
59	Cyclic AMP-dependent pathway that mediates suppressive regulation of glycosaminoglycan production in cultured vascular endothelial cells. Thrombosis Research, 1996, 82, 389-397.	0.8	11
60	Resistance of human brain microvascular endothelial cells in culture to methylmercury: cell-density-dependent defense mechanisms. Journal of Toxicological Sciences, 2010, 35, 287-294.	0.7	11
61	AU-1 from Agavaceae plants causes transient increase in p21/Cip1 expression in renal adenocarcinoma ACHN cells in an miR-34-dependent manner. Journal of Natural Medicines, 2017, 71, 36-43.	1.1	11
62	Methylmercury-induced neural degeneration in rat dorsal root ganglion is associated with the accumulation of microglia/macrophages and the proliferation of Schwann cells. Journal of Toxicological Sciences, 2019, 44, 191-199.	0.7	11
63	Protective Role of Metallothionein in Chemical and Radiation Carcinogenesis. Current Pharmaceutical Biotechnology, 2013, 14, 394-399.	0.9	11
64	Phorbol 12-myristate 13-acetate stimulates the release of glycosaminoglycans from cultured vascular endothelial cells: Possible involvement of protein kinase C activation. Thrombosis Research, 1996, 82, 379-387.	0.8	10
65	Proteoglycans synthesized by cultured bovine aortic smooth muscle cells after exposure to lead: lead selectively inhibits the synthesis of versican, a large chondroitin sulfate proteoglycan. Toxicology, 2000, 154, 9-19.	2.0	10
66	Proteoglycans Released from Cultured Bovine Aortic Endothelial Cell Layers by Sodium Spirulan Are Both Perlecan and Biglycan. Biological and Pharmaceutical Bulletin, 2005, 28, 32-36.	0.6	10
67	Suppression of fibroblast growth factor-2 expression: Possible mechanism underlying methylmercury-induced inhibition of the repair of wounded monolayers of cultured human brain microvascular endothelial cells. Journal of Toxicological Sciences, 2009, 34, 433-439.	0.7	10
68	Comparative photodynamic therapy cytotoxicity of mannose-conjugated chlorin and talaporfin sodium in cultured human and rat cells. Journal of Toxicological Sciences, 2017, 42, 111-119.	0.7	10
69	Synthesis and anticancer activity of bis(2-arylimidazo[1,2-a]pyridin-3-yl) selenides and diselenides: the copper-catalyzed tandem Câ€“H selenation of 2-arylimidazo[1,2-a]pyridine with selenium. Beilstein Journal of Organic Chemistry, 2020, 16, 1075-1083.	1.3	10
70	Bismuth Induces Metallothionein but Does Not Protect Against Cadmium Cytotoxicity in Cultured Vascular Endothelial Cells. Bulletin of Environmental Contamination and Toxicology, 1996, 56, 630-634.	1.3	9
71	Microarray analysis of the liver in metallothionein-III null mice treated with cadmium. Journal of Toxicological Sciences, 2010, 35, 271-273.	0.7	9
72	Heparan sulfate chains potentiate cadmium cytotoxicity in cultured vascular endothelial cells. Archives of Toxicology, 2016, 90, 259-267.	1.9	9

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73	Vascular Smooth Muscle Cells in Culture Are Highly Sensitive to Cadmium Cytotoxicity without Species-Related Differences: Comparison with Chang Liver Cells.. Biological and Pharmaceutical Bulletin, 1995, 18, 1392-1395.	0.6	8
74	Methylmercury Retards the Repair of Wounded Monolayer of Human Brain Microvascular Endothelial Cells by Inhibiting Their Proliferation without Nonspecific Cell Damage. Journal of Health Science, 2007, 53, 450-456.	0.9	8
75	Effect of dental amalgam on gene expression profiles in rat cerebrum, cerebellum, liver and kidney. Journal of Toxicological Sciences, 2012, 37, 663-666.	0.7	8
76	Galacto-N-biose is neuroprotective against glutamate-induced excitotoxicity in vitro. European Journal of Pharmacology, 2016, 791, 711-717.	1.7	8
77	Nuclear factor erythroid 2-related factor 2 (NRF2) is a negative regulator of tissue plasminogen activator synthesis in cultured human vascular endothelial EA.hy926 cells. Journal of Toxicological Sciences, 2020, 45, 237-243.	0.7	8
78	Comparative cytotoxicity of exogenous cadmium-metallothionein and cadmium ion in cultured vascular endothelial cells. Bulletin of Environmental Contamination and Toxicology, 1995, 54, 501-6.	1.3	7
79	Arsenite but not arsenate inhibits general proteoglycan synthesis in cultured arterial smooth muscle cells. Journal of Toxicological Sciences, 2008, 33, 487-492.	0.7	7
80	DNA microarray analysis of human coronary artery endothelial cells exposed to cadmium. Journal of Toxicological Sciences, 2011, 36, 141-143.	0.7	7
81	Nucleolin Is a Receptor for Maleylated-Bovine Serum Albumin on Macrophages. Biological and Pharmaceutical Bulletin, 2015, 38, 116-121.	0.6	7
82	Gene expression profiles in the dorsal root ganglia of methylmercury-exposed rats. Journal of Toxicological Sciences, 2019, 44, 549-558.	0.7	7
83	Stimulation of Cultured Vascular Smooth Muscle Cell Proliferation by Thrombospondin Is Potentiated by Zinc.. Biological and Pharmaceutical Bulletin, 1995, 18, 1264-1266.	0.6	6
84	Induction of Metallothionein by Thrombin in Cultured Vascular Endothelial and Smooth Muscle Cells.. Biological and Pharmaceutical Bulletin, 1995, 18, 1272-1274.	0.6	6
85	Sodium Arsenite Inhibits Proteoglycan Synthesis by Vascular Endothelial Cells in Culture. Journal of Health Science, 2005, 51, 461-468.	0.9	6
86	Possible mechanism of heme oxygenase-1 expression in rat malignant meningioma KMY-J cells subjected to talaporfin sodium-mediated photodynamic therapy. Photodiagnosis and Photodynamic Therapy, 2020, 32, 102009.	1.3	6
87	INTERACTION BETWEEN CADMIUM AND ZINC IN THE PRODUCTION AND SULFATION OF GLYCOSAMINOGLYCANS IN CULTURED BOVINE VASCULAR ENDOTHELIAL CELLS. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1996, 47, 183-193.	1.1	5
88	Analysis of Chondroitin/Dermatan Sulfate Microstructure in Cultured Vascular Smooth Muscle Cells after Exposure to Lead and Cadmium. Journal of Health Science, 2003, 49, 534-540.	0.9	5
89	Stimulation of Proteoglycan Release from Cultured Vascular Endothelial Cell Layers by Sodium Spirulan. Journal of Health Science, 2004, 50, 654-659.	0.9	5
90	Concomitant treatment with temozolomide enhances apoptotic cell death in glioma cells induced by photodynamic therapy with talaporfin sodium. Photodiagnosis and Photodynamic Therapy, 2014, 11, 556-564.	1.3	5

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91	Nucleolin Acts as a Scavenger Receptor for Acetylated Low-Density Lipoprotein on Macrophages. Biological and Pharmaceutical Bulletin, 2015, 38, 1420-1424.	0.6	5
92	Methylmercury induces the expression of chemokine CCL4 via SRF activation in C17.2 mouse neural stem cells. Scientific Reports, 2019, 9, 4631.	1.6	5
93	Zn(<scp>ii</scp>)2,9-dimethyl-1,10-phenanthroline stimulates cultured bovine aortic endothelial cell proliferation. RSC Advances, 2020, 10, 42327-42337.	1.7	5
94	Effects of Tumor Necrosis Factor-.ALPHA. on the Synthesis of DNA, the Secretion of Matrix Metalloproteinases/Tissue Inhibitors of Metalloproteinases, and the Activity of Invasive Migration in Cultured Vascular Smooth Muscle Cells.. Journal of Health Science, 2002, 48, 354-358.	0.9	4
95	Cell Biological Study on Abnormal Proteoglycan Synthesis in Vascular Cells Exposed to Heavy Metals. Journal of Health Science, 2004, 50, 197-204.	0.9	4
96	The Biological Effects of Depolymerized Sodium Spirulan and Sulfated Colominic Acid on Vascular Cells are Beneficial in Preventing Atherosclerosis. Journal of Health Science, 2006, 52, 205-210.	0.9	4
97	DNA microarray gene expression analysis of human vascular endothelial cells exposed to arsenite. Journal of Toxicological Sciences, 2010, 35, 275-278.	0.7	4
98	Effects of cadmium on the gene expression of SLC39A1 coding for ZIP1 protein. Fundamental Toxicological Sciences, 2014, 1, 131-133.	0.2	4
99	Induction of chemokine CCL3 by NF-Î¹B reduces methylmercury toxicity in C17.2 mouse neural stem cells. Environmental Toxicology and Pharmacology, 2019, 71, 103216.	2.0	4
100	Effect of a Chinese Medical Preparation, Hokoei-to, on Lipids in Blood and Involvement of Cells of Vascular Origin. Phytotherapy Research, 1996, 10, 224-227.	2.8	3
101	Basic fibroblast growth factor-induced glycosaminoglycan production in cultured vascular endothelial cells results from enhanced protein synthesis mediated by the lipoxygenase pathway. Life Sciences, 1997, 60, 873-881.	2.0	3
102	Suppression of Proteoglycan Synthesis by Calcium Ionophore A23187 in Cultured Vascular Endothelial Cells: Implication of Intracellular Calcium Accumulation in Lead Inhibition of Endothelial Proteoglycan Synthesis.. Journal of Health Science, 2002, 48, 460-466.	0.9	3
103	Vascular Smooth Muscle Cells on Culture Express Tumor Necrosis Factor-.ALPHA. That Suppresses Collagen Synthesis Depending on Cell Density.. Journal of Health Science, 2003, 49, 115-122.	0.9	3
104	Adiponectin as an inducer of decorin synthesis in cultured vascular smooth muscle cells. Life Sciences, 2008, 83, 447-452.	2.0	3
105	Bismuth protects against arsenite-induced inhibition of proteoglycan synthesis in cultured vascular endothelial cells. Journal of Toxicological Sciences, 2012, 37, 837-843.	0.7	3
106	Gene expression differences in the duodenum of 129/Sv and DBA/2 mice compared with that of C57BL/6J mice. Journal of Toxicological Sciences, 2014, 39, 173-177.	0.7	3
107	The involvement of GPRC5B in cadmium toxicity in HK-2 cells. Fundamental Toxicological Sciences, 2014, 1, 165-167.	0.2	3
108	Arsenite inhibits gene expression of perlecan, syndecan-1, -2, -3 and biglycan in cultured vascular endothelial cells. Fundamental Toxicological Sciences, 2020, 7, 77-83.	0.2	3

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109	Synergistic effect of dichloroacetate on talaporfin sodium-based photodynamic therapy on U251 human astrocytoma cells. Photodiagnosis and Photodynamic Therapy, 2020, 31, 101850.	1.3	3
110	Arsenite Inhibits Tissue-Type Plasminogen Activator Synthesis through NRF2 Activation in Cultured Human Vascular Endothelial EA.hy926 Cells. International Journal of Molecular Sciences, 2021, 22, 739.	1.8	3
111	Induction of metallothionein isoforms in cultured bovine aortic endothelial cells exposed to cadmium. Journal of Toxicological Sciences, 2020, 45, 801-806.	0.7	3
112	Selective Increase in Decorin Core mRNA Level in Cultured Vascular Smooth Muscle Cells after Exposure to Advanced Glycation End products.. Journal of Health Science, 2000, 46, 223-227.	0.9	2
113	Disaccharide Composition of Glycosaminoglycan Chains in Growing Vascular Endothelial Cells in Culture after Exposure to Lead. Journal of Health Science, 2004, 50, 660-665.	0.9	2
114	Homocysteine Inhibits Proteoglycan Synthesis in Cultured Bovine Aortic Smooth Muscle Cells. Journal of Health Science, 2008, 54, 56-65.	0.9	2
115	Sensitivity of MT-III null mice upon chronic exposure to cadmium. Fundamental Toxicological Sciences, 2016, 3, 285-289.	0.2	2
116	Proteoglycan Synthesis is Not Influenced by Zinc in Proliferating Bovine Aortic Endothelial Cells in Culture. Journal of Health Science, 2005, 51, 720-727.	0.9	1
117	Evaluation of laser irradiance on photodynamic therapy using talaporfin sodium-induced glioblastoma T98G cell death. Fundamental Toxicological Sciences, 2015, 2, 111-116.	0.2	1
118	Arsenite induces tissue factor synthesis through Nrf2 activation in cultured human aortic smooth muscle cells. Journal of Toxicological Sciences, 2021, 46, 187-192.	0.7	1
119	Induction of Versican V0 Variant Synthesis by A Thrombin Receptor Agonist Peptide in Cultured Human Coronary Smooth Muscle Cells. BPB Reports, 2019, 2, 106-112.	0.1	1
120	Mechanism of Lead Inhibition of Vascular Endothelial Cell Proliferation(PROCEEDINGS OF 24TH) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	0.9	0
121	Induction of Decorin Core Protein Synthesis by Advanced Glycation Endproducts in Cultured Vascular Smooth Muscle Cells(PROCEEDINGS OF 24TH SYMPOSIUM ON TOXICOLOGY AND) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	0
122	Hypoalgesia and recovery in methylmercury-exposed rats. Journal of Toxicological Sciences, 2021, 46, 303-309.	0.7	0
123	Nucleolin positively regulates spontaneous cell proliferation but is not involved in inhibition of proliferation by lead in cultured bovine aortic endothelial cells. Fundamental Toxicological Sciences, 2020, 7, 233-239.	0.2	0
124	Nucleolin Knockdown Enhances Cadmium Cytotoxicity in Cultured Vascular Endothelial Cells. BPB Reports, 2020, 3, 142-145.	0.1	0