Hiroyuki Mizuguchi

List of Publications by Year
in descending order

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122	3,408	159585	168389
papers	citations	30	53
		h-index	g-index

122	122	122	3938
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Efficient Construction of a Recombinant Adenovirus Vector by an ImprovedIn VitroLigation Method. Human Gene Therapy, 1998, 9, 2577-2583.	2.7	329
2	A Simple Method for Constructing E1- and E1/E4-Deleted Recombinant Adenoviral Vectors. Human Gene Therapy, 1999, 10, 2013-2017.	2.7	249
3	Optimization of transcriptional regulatory elements for constructing plasmid vectors. Gene, 2001, 272, 149-156.	2.2	172
4	Protective mucosal immunity mediated by epithelial CD1d and IL-10. Nature, 2014, 509, 497-502.	27.8	172
5	Prediction of interindividual differences in hepatic functions and drug sensitivity by using human iPS-derived hepatocytes. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16772-16777.	7.1	171
6	Transplantation of a human iPSC-derived hepatocyte sheet increases survival in mice with acute liver failure. Journal of Hepatology, 2016, 64, 1068-1075.	3.7	121
7	Generation of fiberâ€modified adenovirus vectors containing heterologous peptides in both the HI loop and C terminus of the fiber knob. Journal of Gene Medicine, 2003, 5, 267-276.	2.8	106
8	Characterization of in vitro and in vivo gene transfer properties of adenovirus serotype 35 vector. Molecular Therapy, 2003, 8, 813-821.	8.2	100
9	Highly efficient biallelic genome editing of human ES/iPS cells using a CRISPR/Cas9 or TALEN system. Nucleic Acids Research, 2017, 45, 5198-5207.	14.5	80
10	Efficient gene transfer into mouse embryonic stem cells with adenovirus vectors. Molecular Therapy, 2005, 12, 547-554.	8.2	68
11	Modified Adenoviral Vectors Ablated for Coxsackievirusâ€“Adenovirus Receptor,Î±v Integrin, and Heparan Sulfate Binding ReduceIn VivoTissue Transduction and Toxicity. Human Gene Therapy, 2006, 17, 264-279.	2.7	62
12	Generation of safe and therapeutically effective human induced pluripotent stem cellâ€derived hepatocyteâ€like cells for regenerative medicine. Hepatology Communications, 2017, 1, 1058-1069.	4.3	57
13	Generation of enterocyte-like cells from human induced pluripotent stem cells for drug absorption and metabolism studies in human small intestine. Scientific Reports, 2015, 5, 16479.	3.3	55
14	Adenovirus vector-based vaccine for infectious diseases. Drug Metabolism and Pharmacokinetics, 2022, 42, 100432.	2.2	55
15	Direct conversion of human fibroblasts into hepatocyte-like cells by ATF5, PROX1, FOXA2, FOXA3, and HNF4A transduction. Scientific Reports, 2017, 7, 16675.	3.3	54
16	Enrichment of high-functioning human iPS cell-derived hepatocyte-like cells for pharmaceutical research. Biomaterials, 2018, 161, 24-32.	11.4	47
17	Efficient Construction of a Recombinant Adenovirus Vector by an Improved In Vitro Ligation Method. Human Gene Therapy, 1998, 9, 2577-2583.	2.7	46
18	Modeling of drug-mediated CYP3A4 induction by using human iPS cell-derived enterocyte-like cells. Biochemical and Biophysical Research Communications, 2016, 472, 631-636.	2.1	46

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19	Human induced-pluripotent stem cell-derived hepatocyte-like cells as an in vitro model of human hepatitis B virus infection. Scientific Reports, 2017, 7, 45698.	3.3	45
20	Efficient Generation of Small Intestinal Epithelial-like Cells from Human iPSCs for Drug Absorption and Metabolism Studies. Stem Cell Reports, 2018, 11, 1539-1550.	4.8	45
21	Immune Modulation by Telomerase-Specific Oncolytic Adenovirus Synergistically Enhances Antitumor Efficacy with Anti-PD1 Antibody. Molecular Therapy, 2020, 28, 794-804.	8.2	42
22	Hepatic maturation of human iPS cell-derived hepatocyte-like cells by ATF5, c/EBPÎ±, and PROX1 transduction. Biochemical and Biophysical Research Communications, 2016, 469, 424-429.	2.1	39
23	Generation of Brain Microvascular Endothelial-Like Cells from Human Induced Pluripotent Stem Cells by Co-Culture with C6 Glioma Cells. PLoS ONE, 2015, 10, e0128890.	2.5	38
24	Sensitive detection of viable circulating tumor cells using a novel conditionally telomerase-selective replicating adenovirus in non-small cell lung cancer patients. Oncotarget, 2017, 8, 34884-34895.	1.8	37
25	Ca 2+ spiking activity caused by the activation of store-operated Ca 2+ channels mediates TNF-Î± release from microglial cells under chronic purinergic stimulation. Biochimica Et Biophysica Acta - Molecular Cell Research, 2013, 1833, 2573-2585.	4.1	36
26	Efficient adenovirus vectorâ€mediated PPAR gamma gene transfer into mouse embryoid bodies promotes adipocyte differentiation. Journal of Gene Medicine, 2008, 10, 498-507.	2.8	34
27	Laminin 411 and 511 promote the cholangiocyte differentiation of human induced pluripotent stem cells. Biochemical and Biophysical Research Communications, 2016, 474, 91-96.	2.1	34
28	Oncolytic Reovirus Inhibits Immunosuppressive Activity of Myeloid-Derived Suppressor Cells in a TLR3-Dependent Manner. Journal of Immunology, 2018, 200, 2987-2999.	0.8	34
29	Generation of Human iPSCâ€“Derived Intestinal Epithelial Cell Monolayers by CDX2 Transduction. Cellular and Molecular Gastroenterology and Hepatology, 2019, 8, 513-526.	4.5	34
30	Generation of a bile salt export pump deficiency model using patient-specific induced pluripotent stem cell-derived hepatocyte-like cells. Scientific Reports, 2017, 7, 41806.	3.3	31
31	Billion-scale production of hepatocyte-like cells from human induced pluripotent stem cells. Biochemical and Biophysical Research Communications, 2018, 496, 1269-1275.	2.1	30
32	Adenovirus Vector-Mediated Efficient Transduction into Human Embryonic and Induced Pluripotent Stem Cells. Cellular Reprogramming, 2010, 12, 501-507.	0.9	29
33	Generation of human pluripotent stem cell-derived hepatocyte-like cells for drug toxicity screening. Drug Metabolism and Pharmacokinetics, 2017, 32, 12-20.	2.2	27
34	Suppression of leaky expression of adenovirus genes by insertion of microRNA-targeted sequences in the replication-incompetent adenovirus vector genome. Molecular Therapy - Methods and Clinical Development, 2014, 1, 14035.	4.1	26
35	Human ESC/iPSC-Derived Hepatocyte-like Cells Achieve Zone-Specific Hepatic Properties by Modulation of WNT Signaling. Molecular Therapy, 2017, 25, 1420-1433.	8.2	25
36	Oncolytic Virus-Mediated Targeting of the ERK Signaling Pathway Inhibits Invasive Propensity in Human Pancreatic Cancer. Molecular Therapy - Oncolytics, 2020, 17, 107-117.	4.4	25

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37	MicroRNA miR-27 Inhibits Adenovirus Infection by Suppressing the Expression of SNAP25 and TXN2. Journal of Virology, 2017, 91, .	3.4	24
38	Usability of Polydimethylsiloxane-Based Microfluidic Devices in Pharmaceutical Research Using Human Hepatocytes. ACS Biomaterials Science and Engineering, 2021, 7, 3648-3657.	5.2	23
39	Efficient detection of human circulating tumor cells without significant production of false-positive cells by a novel conditionally replicating adenovirus. Molecular Therapy - Methods and Clinical Development, 2016, 3, 16001.	4.1	22
40	Monolayer platform using human biopsy-derived duodenal organoids for pharmaceutical research. Molecular Therapy - Methods and Clinical Development, 2021, 22, 263-278.	4.1	22
41	Dicer functions as an antiviral system against human adenoviruses via cleavage of adenovirus-encoded noncoding RNA. Scientific Reports, 2016, 6, 27598.	3.3	22
42	Polyethyleneimine-coating enhances adenoviral transduction of mesenchymal stem cells. Biochemical and Biophysical Research Communications, 2014, 447, 383-387.	2.1	21
43	Prediction of Differentiation Tendency Toward Hepatocytes from Gene Expression in Undifferentiated Human Pluripotent Stem Cells. Stem Cells and Development, 2016, 25, 1884-1897.	2.1	21
44	Modeling of Hepatic Drug Metabolism and Responses in CYP2C19 Poor Metabolizer Using Genetically Manipulated Human iPS cells. Drug Metabolism and Disposition, 2019, 47, 632-638.	3.3	20
45	HHEX Promotes Hepatic-Lineage Specification through the Negative Regulation of Eomesodermin. PLoS ONE, 2014, 9, e90791.	2.5	19
46	Enhanced Oncolytic Activities of the Telomerase-Specific Replication-Competent Adenovirus Expressing Short-Hairpin RNA against Dicer. Molecular Cancer Therapeutics, 2017, 16, 251-259.	4.1	19
47	Detection of circulating tumor cells in cervical cancer using a conditionally replicative adenovirus targeting telomeraseâ€positive cells. Cancer Science, 2018, 109, 231-240.	3.9	19
48	A mammalian mirtron miR-1224 promotes tube-formation of human primary endothelial cells by targeting anti-angiogenic factor epsin2. Scientific Reports, 2017, 7, 5541.	3.3	18
49	Targeted Photodynamic Virotherapy Armed with a Genetically Encoded Photosensitizer. Molecular Cancer Therapeutics, 2016, 15, 199-208.	4.1	17
50	Clinical features of squamous cell lung cancer with anaplastic lymphoma kinase (ALK)-rearrangement: a retrospective analysis and review. Oncotarget, 2018, 9, 24000-24013.	1.8	17
51	Human Herpesvirus-6 U14 Induces Cell-Cycle Arrest in G2/M Phase by Associating with a Cellular Protein, EDD. PLoS ONE, 2015, 10, e0137420.	2.5	16
52	Generation of the Adenovirus Vector-Mediated CRISPR/Cpf1 System and the Application for Primary Human Hepatocytes Prepared from Humanized Mice with Chimeric Liver. Biological and Pharmaceutical Bulletin, 2018, 41, 1089-1095.	1.4	16
53	Efficient antitumor effects of a novel oncolytic adenovirus fully composed of species B adenovirus serotype 35. Molecular Therapy - Oncolytics, 2021, 20, 399-409.	4.4	16
54	Isolation and expansion of human pluripotent stem cell-derived hepatic progenitor cells by growth factor defined serum-free culture conditions. Experimental Cell Research, 2017, 352, 333-345.	2.6	14

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55	Type I Interferons Impede Short Hairpin RNA-Mediated RNAi via Inhibition of Dicer-Mediated Processing to Small Interfering RNA. Molecular Therapy - Nucleic Acids, 2017, 6, 173-182.	5.1	14
56	Hepatocyte Nuclear Factor 4 Alpha Promotes Definitive Endoderm Differentiation from Human Induced Pluripotent Stem Cells. Stem Cell Reviews and Reports, 2017, 13, 542-551.	5.6	14
57	Establishment of SLC15A1/PEPT1-Knockout Human-Induced Pluripotent Stem Cell Line for Intestinal Drug Absorption Studies. Molecular Therapy - Methods and Clinical Development, 2020, 17, 49-57.	4.1	14
58	Ablation of IL-17A leads to severe colitis in IL-10-deficient mice: implications of myeloid-derived suppressor cells and NO production. International Immunology, 2020, 32, 187-201.	4.0	14
59	In Vivo Gene Expression Profile of Human Intestinal Epithelial Cells: From the Viewpoint of Drug Metabolism and Pharmacokinetics. Drug Metabolism and Disposition, 2021, 49, 221-232.	3.3	14
60	Correlation between adenovirus-neutralizing antibody titer and adenovirus vector-mediated transduction efficiency following intratumoral injection. Anticancer Research, 2012, 32, 1145-52.	1.1	14
61	Hepatitis C virus-induced innate immune responses in human iPS cell-derived hepatocyte-like cells. Virus Research, 2017, 242, 7-15.	2.2	13
62	Generation of Optogenetically Modified Adenovirus Vector for Spatiotemporally Controllable Gene Therapy. ACS Chemical Biology, 2018, 13, 449-454.	3.4	13
63	FGF signal is not required for hepatoblast differentiation of human iPS cells. Scientific Reports, 2019, 9, 3713.	3.3	13
64	Systemically Administered Reovirus-Induced Downregulation of Hypoxia Inducible Factor-1Î± in Subcutaneous Tumors. Molecular Therapy - Oncolytics, 2019, 12, 162-172.	4.4	13
65	Adenovirus vector-based incorporation of a photo-cross-linkable amino acid into proteins in human primary cells and cancerous cell lines. Scientific Reports, 2016, 6, 36946.	3.3	12
66	LY341495, an mGluR2/3 Antagonist, Regulates the Immunosuppressive Function of Myeloid-Derived Suppressor Cells and Inhibits Melanoma Tumor Growth. Biological and Pharmaceutical Bulletin, 2018, 41, 1866-1869.	1.4	12
67	Photoactivatable oncolytic adenovirus for optogenetic cancer therapy. Cell Death and Disease, 2020, 11, 570.	6.3	12
68	Human iPS Cellâ€“based Liver-like Tissue Engineering at Extrahepatic Sites in Mice as a New Cell Therapy for Hemophilia B. Cell Transplantation, 2018, 27, 299-309.	2.5	11
69	A targeted adenovirus vector displaying a human fibronectin type III domain-based monobody in a fiber protein. Biomaterials, 2013, 34, 4191-4201.	11.4	10
70	Reovirus double-stranded RNA genomes and polyI:C induce down-regulation of hypoxia-inducible factor 1Î±. Biochemical and Biophysical Research Communications, 2015, 460, 1041-1046.	2.1	10
71	Tumor-specific delivery of biologics by a novel T-cell line HOZOT. Scientific Reports, 2016, 6, 38060.	3.3	10
72	TANK-binding kinase 1-dependent or -independent signaling elicits the cell-type-specific innate immune responses induced by the adenovirus vector. International Immunology, 2016, 28, 105-115.	4.0	10

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73	Cationic liposome-mediated delivery of reovirus enhances the tumor cell-killing efficiencies of reovirus in reovirus-resistant tumor cells. International Journal of Pharmaceutics, 2017, 524, 238-247.	5.2	10
74	Nanaomycin A Treatment Promotes Hepatoblast Differentiation from Human iPS Cells. Stem Cells and Development, 2018, 27, 405-414.	2.1	10
75	Occludin as a functional marker of vascular endothelial cells on tube-forming activity. Journal of Cellular Physiology, 2018, 233, 1700-1711.	4.1	10
76	Optimal human iPS cell culture method for efficient hepatic differentiation. Differentiation, 2018, 104, 13-21.	1.9	10
77	Comparison of commercially available media for hepatic differentiation and hepatocyte maintenance. PLoS ONE, 2020, 15, e0229654.	2.5	10
78	Adenovirus Vectorâ€“Induced IL-6 Promotes Leaky Adenoviral Gene Expression, Leading to Acute Hepatotoxicity. Journal of Immunology, 2021, 206, 410-421.	0.8	10
79	Further Reduction in Adenovirus Vector-Mediated Liver Transduction without Largely Affecting Transgene Expression in Target Organ by Exploiting MicroRNA-Mediated Regulation and the Cre-loxP Recombination System. Molecular Pharmaceutics, 2012, 9, 3452-3463.	4.6	9
80	Proteolytic Disassembly of Viral Outer Capsid Proteins Is Crucial for Reovirus-Mediated Type-I Interferon Induction in Both Reovirus-Susceptible and Reovirus-Refractory Tumor Cells. BioMed Research International, 2015, 2015, 1-12.	1.9	9
81	Eradication of melanoma in vitro and in vivo via targeting with a Killer-Red-containing telomerase-dependent adenovirus. Cell Cycle, 2017, 16, 1502-1508.	2.6	9
82	Antibodies against adenovirus fiber and penton base proteins inhibit adenovirus vector-mediated transduction in the liver following systemic administration. Scientific Reports, 2018, 8, 12315.	3.3	9
83	The Early Activation of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"><mml:mrow><mml:msup><mml:mrow><mml:mtext>CD8</mml:mtext></mml:mrow><mml:mrow><mml:mtext>+</mml:mtex Cells Is Dependent on Type I IFN Signaling following Intramuscular Vaccination of Adenovirus Vector. BioMed Research International, 2014, 2014, 1-6.	1.9	7
84	Neonatal Gene Therapy for Hemophilia B by a Novel Adenovirus Vector Showing Reduced Leaky Expression of Viral Genes. Molecular Therapy - Methods and Clinical Development, 2017, 6, 183-193.	4.1	7
85	Pharmaceutical Research for Inherited Metabolic Disorders of the Liver Using Human Induced Pluripotent Stem Cell and Genome Editing Technologies. Biological and Pharmaceutical Bulletin, 2019, 42, 312-318.	1.4	7
86	Establishment of MDR1-knockout human induced pluripotent stem cell line. Drug Metabolism and Pharmacokinetics, 2020, 35, 288-296.	2.2	7
87	Evaluation of Transduction Properties of an Adenovirus Vector in Neonatal Mice. BioMed Research International, 2015, 2015, 1-10.	1.9	6
88	Coating with spermine-pullulan polymer enhances adenoviral transduction of mesenchymal stem cells. International Journal of Nanomedicine, 2016, Volume 11, 6763-6769.	6.7	6
89	Adenovirus vector-mediated macrophage erythroblast attacher (MAEA) overexpression in primary mouse hepatocytes attenuates hepatic gluconeogenesis. Biochemistry and Biophysics Reports, 2017, 10, 192-197.	1.3	6
90	T Helper 17 Promotes Induction of Antigen-Specific Gut-Mucosal Cytotoxic T Lymphocytes following Adenovirus Vector Vaccination. Frontiers in Immunology, 2017, 8, 1456.	4.8	6

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91	Development of selective cytotoxic viral vectors for concentration of undifferentiated cells in cardiomyocytes derived from human induced pluripotent stem cells. Scientific Reports, 2019, 9, 3630.	3.3	6
92	Tolloidâ€Like 1 Negatively Regulates Hepatic Differentiation of Human Induced Pluripotent Stem Cells Through Transforming Growth Factor Beta Signaling. Hepatology Communications, 2020, 4, 255-267.	4.3	6
93	Generation of Human Induced Pluripotent Stem Cell-Derived Hepatocyte-Like Cells for Cellular Medicine. Biological and Pharmaceutical Bulletin, 2020, 43, 608-615.	1.4	6
94	Vinblastine treatment decreases the undifferentiated cell contamination of human iPSC-derived intestinal epithelial-like cells. Molecular Therapy - Methods and Clinical Development, 2021, 20, 463-472.	4.1	6
95	Generation of Tetrafluoroethyleneâ€“Propylene Elastomer-Based Microfluidic Devices for Drug Toxicity and Metabolism Studies. ACS Omega, 2021, 6, 24859-24865.	3.5	6
96	Decellularized Organ-Derived Scaffold Is a Promising Carrier for Human Induced Pluripotent Stem Cells-Derived Hepatocytes. Cells, 2022, 11, 1258.	4.1	6
97	miR-27b-mediated suppression of aquaporin-11 expression in hepatocytes reduces HCV genomic RNA levels but not viral titers. Virology Journal, 2019, 16, 58.	3.4	5
98	Generation of tetracycline-controllable CYP3A4-expressing Caco-2 cells by the piggyBac transposon system. Scientific Reports, 2021, 11, 11670.	3.3	5
99	Expression of HIF-1Î± ODD domain fused canine caspase 3 by EGFR promoter-driven adenovirus vector induces cytotoxicity in canine breast tumor cells under hypoxia. Veterinary Research Communications, 2016, 40, 131-139.	1.6	4
100	Development of a Novel Oncolytic Adenovirus Expressing a Short-hairpin RNA Against Cullin 4A. Anticancer Research, 2020, 40, 161-168.	1.1	4
101	Optimization of an E1A Gene Expression Cassette in an Oncolytic Adenovirus for Efficient Tumor Cell Killing Activity. Anticancer Research, 2021, 41, 773-782.	1.1	4
102	Suppression of Oncolytic Adenovirus-Mediated Hepatotoxicity by Liver-Specific Inhibition of NF-ÎºB. Molecular Therapy - Oncolytics, 2017, 7, 76-85.	4.4	3
103	A Flow Cytometry-Based Method to Determine the Titer of Adenoviruses Expressing an Extraneous Gene. Biological and Pharmaceutical Bulletin, 2018, 41, 1615-1619.	1.4	3
104	Efficient generation of adenovirus vectors carrying the Clustered regularly interspaced short palindromic repeat (CRISPR)-CRISPR associated proteins (Cas)12a system by suppressing Cas12a expression in packaging cells. Journal of Biotechnology, 2019, 304, 1-9.	3.8	3
105	Comparison of culture media for human intestinal organoids from the viewpoint of pharmacokinetic studies. Biochemical and Biophysical Research Communications, 2021, 566, 115-122.	2.1	3
106	Tumorâ€targeted fluorescence labeling systems for cancer diagnosis and treatment. Cancer Science, 2022, 113, 1919-1929.	3.9	3
107	ZFAND3 Overexpression in the Mouse Liver Improves Glucose Tolerance and Hepatic Insulin Resistance. Experimental and Clinical Endocrinology and Diabetes, 2022, 130, 254-261.	1.2	2
108	Asymmetric profiles of infection and innate immunological responses in human iPS cell-derived small intestinal epithelial-like cell monolayers following infection with mammalian reovirus. Virus Research, 2021, 296, 198334.	2.2	2

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109	A selective cytotoxic adenovirus vector for concentration of pluripotent stem cells in human pluripotent stem cell-derived neural progenitor cells. Scientific Reports, 2021, 11, 11407.	3.3	2
110	Development of a 3D Cell Culture System Using Amphiphilic Polydepsipeptides and Its Application to Hepatic Differentiation. ACS Applied Bio Materials, 2021, 4, 7290-7299.	4.6	2
111	Oncolytic reovirus-mediated killing of mouse cancer-associated fibroblasts. International Journal of Pharmaceutics, 2021, 610, 121269.	5.2	2
112	A dopamine antagonist, domperidone enhances the replication of an oncolytic adenovirus in human tumour cells. Journal of General Virology, 2022, 103, .	2.9	2
113	Expression of Coxsackievirus and Adenovirus Receptor Separates Hematopoietic and Cardiac Progenitor Cells in Fetal Liver Kinase 1-Expressing Mesoderm. Stem Cells Translational Medicine, 2015, 4, 424-436.	3.3	1
114	A TGFÎ² Signaling Inhibitor, SB431542, Inhibits Reovirus-mediated Lysis of Human Hepatocellular Carcinoma Cells in a TGFÎ²-independent Manner. Anticancer Research, 2021, 41, 2431-2440.	1.1	1
115	Adenovirus Fiber can Distribute Itself to the Cell Surface without Membrane Damage. BPB Reports, 2019, 2, 113-118.	0.3	1
116	miR-27b antagonizes BMP signaling in early differentiation of human induced pluripotent stem cells. Scientific Reports, 2021, 11, 19820.	3.3	1
117	Adenovirus Vector With ADP Gene Induces Cytopathic Effects in HEK293 Cells Without Significant Elevation of Virus Titers. Anticancer Research, 2022, 42, 1719-1727.	1.1	1
118	Efficient Gene Transduction of Dispersed Islet Cells in Culture Using Fiber-Modified Adenoviral Vectors. Cell Medicine, 2015, 8, 31-38.	5.0	0
119	Fiber-Knob Region of Adenovirus Type 5 Vector Promotes Migration of A549 Cells. BPB Reports, 2021, 4, 17-21.	0.3	0
120	The infectivity of progeny adenovirus in the presence of neutralizing antibody. Journal of General Virology, 2021, 102, .	2.9	0
121	Transduction Properties of an Adenovirus Vector Containing Sequences Complementary to a Liver-Specific microRNA, miR-122a, in the 3â€²-Untranslated Region of the E4 Gene in Human Hepatocytes from Chimeric Mice with Humanized Liver. Biological and Pharmaceutical Bulletin, 2021, 44, 1506-1513.	1.4	0
122	Potential of human iPS cell-derived intestinal epithelial cells as a tool for pharmacokinetic assessment. Drug Delivery System, 2020, 35, 309-318.	0.0	0