

Van Phuc Pham

List of Publications by Year in descending order

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Version: 2024-02-01

158
papers

1,665
citations

304743

22
h-index

330143

37
g-index

164
all docs

164
docs citations

164
times ranked

2896
citing authors

#	ARTICLE	IF	CITATIONS
1	Ginsenoside F2 induces apoptosis accompanied by protective autophagy in breast cancer stem cells. <i>Cancer Letters</i> , 2012, 321, 144-153.	7.2	140
2	Activated platelet-rich plasma improves adipose-derived stem cell transplantation efficiency in injured articular cartilage. <i>Stem Cell Research and Therapy</i> , 2013, 4, 91.	5.5	117
3	Differentiation of breast cancer stem cells by knockdown of CD44: promising differentiation therapy. <i>Journal of Translational Medicine</i> , 2011, 9, 209.	4.4	102
4	Comparative Clinical Observation of Arthroscopic Microfracture in the Presence and Absence of a Stromal Vascular Fraction Injection for Osteoarthritis. <i>Stem Cells Translational Medicine</i> , 2017, 6, 187-195.	3.3	79
5	Downregulation of CD44 reduces doxorubicin resistance of CD44+CD24- breast cancer cells. <i>OncoTargets and Therapy</i> , 2011, 4, 71.	2.0	69
6	Good manufacturing practice-compliant isolation and culture of human umbilical cord blood-derived mesenchymal stem cells. <i>Journal of Translational Medicine</i> , 2014, 12, 56.	4.4	62
7	Dental-Derived Stem Cells and Their Secretome and Interactions with Bioscaffolds/Biomaterials in Regenerative Medicine: From the In Vitro Research to Translational Applications. <i>Stem Cells International</i> , 2017, 2017, 1-3.	2.5	62
8	Isolation and proliferation of umbilical cord tissue derived mesenchymal stem cells for clinical applications. <i>Cell and Tissue Banking</i> , 2016, 17, 289-302.	1.1	61
9	Isolation of three important types of stem cells from the same samples of banked umbilical cord blood. <i>Cell and Tissue Banking</i> , 2012, 13, 341-351.	1.1	45
10	Characterization of Senescence of Human Adipose-Derived Stem Cells After Long-Term Expansion. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1084, 109-128.	1.6	44
11	Differentiating of banked human umbilical cord blood-derived mesenchymal stem cells into insulin-secreting cells. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2011, 47, 54-63.	1.5	43
12	Improving the efficacy of type 1 diabetes therapy by transplantation of immunoisolated insulin-producing cells. <i>Human Cell</i> , 2011, 24, 86-95.	2.7	38
13	Allogeneic umbilical cord-derived mesenchymal stem cell transplantation for treating chronic obstructive pulmonary disease: a pilot clinical study. <i>Stem Cell Research and Therapy</i> , 2020, 11, 60.	5.5	37
14	Improved differentiation of umbilical cord blood-derived mesenchymal stem cells into insulin-producing cells by PDX-1 mRNA transfection. <i>Differentiation</i> , 2014, 87, 200-208.	1.9	34
15	Transplantation of Nonexpanded Adipose Stromal Vascular Fraction and Platelet-Rich Plasma for Articular Cartilage Injury Treatment in Mice Model. <i>Journal of Medical Engineering</i> , 2013, 2013, 1-7.	1.1	32
16	Doxorubicin and 5-fluorouracil resistant hepatic cancer cells demonstrate stem-like properties. <i>Cytotechnology</i> , 2013, 65, 491-503.	1.6	31
17	Targeting breast cancer stem cells by dendritic cell vaccination in humanized mice with breast tumor: preliminary results. <i>OncoTargets and Therapy</i> , 2016, Volume 9, 4441-4451.	2.0	31
18	Symptomatic knee osteoarthritis treatment using autologous adipose derived stem cells and platelet-rich plasma: a clinical study. <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	28

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19	Comparison of the Treatment Efficiency of Bone Marrow-Derived Mesenchymal Stem Cell Transplantation via Tail and Portal Veins in CCl ₄ -Induced Mouse Liver Fibrosis. <i>Stem Cells International</i> , 2016, 2016, 1-13.	2.5	28
20	Mesenchymal Stem Cell Transplantation for Ischemic Diseases: Mechanisms and Challenges. <i>Tissue Engineering and Regenerative Medicine</i> , 2021, 18, 587-611.	3.7	24
21	Vitamin C stimulates human gingival stem cell proliferation and expression of pluripotent markers. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2016, 52, 218-227.	1.5	23
22	Significant improvement of direct reprogramming efficacy of fibroblasts into progenitor endothelial cells by ETV2 and hypoxia. <i>Stem Cell Research and Therapy</i> , 2016, 7, 104.	5.5	22
23	The subpopulation of CD105 negative mesenchymal stem cells show strong immunomodulation capacity compared to CD105 positive mesenchymal stem cells. <i>Biomedical Research and Therapy</i> , 2019, 6, 3131-3140.	0.6	22
24	Suppression of human breast tumors in NOD/SCID mice by CD44 shRNA gene therapy combined with doxorubicin treatment. <i>OncoTargets and Therapy</i> , 2012, 5, 77.	2.0	20
25	Intravenous Infusion of Human Adipose Tissue-Derived Mesenchymal Stem Cells to Treat Type 1 Diabetic Mellitus in Mice: An Evaluation of Grafted Cell Doses. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1083, 145-156.	1.6	18
26	In vitro and in vivo biocompatibility of Ti-6Al-4V titanium alloy and UHMWPE polymer for total hip replacement. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	14
27	In Vitro Production of Cartilage Tissue from Rabbit Bone Marrow-Derived Mesenchymal Stem Cells and Polycaprolactone Scaffold. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1084, 45-60.	1.6	14
28	A simple in vitro method for evaluating dendritic cell-based vaccinations. <i>OncoTargets and Therapy</i> , 2014, 7, 1455.	2.0	13
29	Welcome to <i>Biomedical Research and Therapy</i> . <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	13
30	Low concentrations of 5-aza-2'-deoxycytidine induce breast cancer stem cell differentiation by triggering tumor suppressor gene expression. <i>OncoTargets and Therapy</i> , 2016, 9, 49.	2.0	13
31	Diabetic foot ulcer treatment by activated platelet rich plasma: a clinical study. <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	12
32	Targeting specificity of dendritic cells on breast cancer stem cells: in vitro and in vivo evaluations. <i>OncoTargets and Therapy</i> , 2015, 8, 323.	2.0	12
33	Ligand binding to anti-cancer target CD44 investigated by molecular simulations. <i>Journal of Molecular Modeling</i> , 2016, 22, 165.	1.8	12
34	Fetal heart extract facilitates the differentiation of human umbilical cord blood-derived mesenchymal stem cells into heart muscle precursor cells. <i>Cytotechnology</i> , 2016, 68, 645-658.	1.6	12
35	Optimization of the isolation procedure and culturing conditions for hepatic stellate cells obtained from mouse. <i>Bioscience Reports</i> , 2021, 41, .	2.4	12
36	Production of endothelial progenitor cells from skin fibroblasts by direct reprogramming for clinical usages. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2017, 53, 207-216.	1.5	11

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37	Isolation and Characterization of Multipotent and Pluripotent Stem Cells from Human Peripheral Blood. <i>Stem Cell Discovery</i> , 2015, 05, 19-32.	0.5	11
38	Production of islet-like insulin-producing cell clusters in vitro from adipose-derived stem cells. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	10
39	<i>Taraxacum officinale</i> dandelion extracts efficiently inhibited the breast cancer stem cell proliferation. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	10
40	Transcriptional Factors of Thermogenic Adipocyte Development and Generation of Brown and Beige Adipocytes From Stem Cells. <i>Stem Cell Reviews and Reports</i> , 2020, 16, 876-892.	3.8	10
41	Regenerative Approaches and Future Trends for the Treatment of Corneal Burn Injuries. <i>Journal of Clinical Medicine</i> , 2021, 10, 317.	2.4	10
42	Production of functional dendritic cells from menstrual blood—a new dendritic cell source for immune therapy. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2011, 47, 368-375.	1.5	9
43	Production of Good Manufacturing Practice-Grade Human Umbilical Cord Blood-Derived Mesenchymal Stem Cells for Therapeutic Use. <i>Methods in Molecular Biology</i> , 2014, 1283, 73-85.	0.9	9
44	Good manufacturing practice-compliant isolation and culture of human adipose derived stem cells. <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	9
45	Umbilical cord-derived stem cells (Modulatis™) show strong immunomodulation capacity compared to adipose tissue-derived or bone marrow-derived mesenchymal stem cells. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	9
46	Evaluation of Proliferation and Osteogenic Differentiation of Human Umbilical Cord-Derived Mesenchymal Stem Cells in Porous Scaffolds. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1084, 207-220.	1.6	9
47	A comparison of the chemical and liver extract-induced hepatic differentiation of adipose derived stem cells. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2015, 51, 1085-1092.	1.5	8
48	<i>Hopea odorata</i> extract inhibits hepatocellular carcinoma via induction of caspase-dependent apoptosis. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 5765-5774.	2.0	8
49	In vitro evaluation of the effects of human umbilical cord extracts on human fibroblasts, keratinocytes, and melanocytes. <i>In Vitro Cellular and Developmental Biology - Animal</i> , 2014, 50, 321-330.	1.5	7
50	New Year Message from Editor. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	7
51	Mesenchymal Stem Cells in Clinical Applications. <i>Stem Cells in Clinical Applications</i> , 2016, , 37-69.	0.4	7
52	Clinical trials for stem cell transplantation: when are they needed?. <i>Stem Cell Research and Therapy</i> , 2016, 7, 65.	5.5	7
53	A type 2 diabetes mellitus patient was successfully treated by autologous bone marrow-derived stem cell transplantation: A case report. <i>Biomedical Research and Therapy</i> , 2019, 6, 2966-2969.	0.6	7
54	Human adipose-derived mesenchymal stem cell could participate in angiogenesis in a mouse model of acute hindlimb ischemia. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	6

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55	ETV-2 activated proliferation of endothelial cells and attenuated acute hindlimb ischemia in mice. In Vitro Cellular and Developmental Biology - Animal, 2017, 53, 616-625.	1.5	6
56	Anti-cancer Effect of Xiao Tam Phan Paramignya trimera Methanol Root Extract on Human Breast Cancer Cell Line MCF-7 in 3D Model. Advances in Experimental Medicine and Biology, 2018, 1292, 13-25.	1.6	6
57	Adipose derived stem cell transplantation is better than bone marrow mesenchymal stem cell transplantation in treating hindlimb ischemia in mice. Biomedical Research and Therapy, 2016, 3, .	0.6	5
58	In vitro cartilage differentiation of human adipose-derived mesenchymal stem cell spheroids cultured in porous scaffolds. Frontiers in Bioscience - Landmark, 2021, 26, 266-285.	3.0	5
59	Clinical Trials with Cytokine-Induced Killer Cells and CAR-T Cell Transplantation for Non-small Cell Lung Cancer Treatment. Advances in Experimental Medicine and Biology, 2020, 1292, 113-130.	1.6	5
60	Isolation of endothelial progenitor cells from human adipose tissue. Biomedical Research and Therapy, 2016, 3, 645-652.	0.6	5
61	Adipose stem cells in the clinic. Biomedical Research and Therapy, 2014, 1, .	0.6	4
62	Breast Cancer Stem Cells & Therapy Resistance. SpringerBriefs in Stem Cells, 2015, .	0.1	4
63	Breast Cancer Stem Cell Culture and Proliferation. SpringerBriefs in Stem Cells, 2015, , 41-55.	0.1	4
64	Hypoxia promotes adipose-derived stem cell proliferation via VEGF. Biomedical Research and Therapy, 2016, 3, .	0.6	4
65	Extracellular vesicles of ETV2 transfected fibroblasts stimulate endothelial cells and improve neovascularization in a murine model of hindlimb ischemia. Cytotechnology, 2017, 69, 801-814.	1.6	4
66	Human Menstrual Blood-Derived Stem Cell Transplantation for Acute Hind Limb Ischemia Treatment in Mouse Models. , 2015, , 205-215.		4
67	Ethanol extract of Ginger Zingiber officinale Roscoe by Soxhlet method induces apoptosis in human hepatocellular carcinoma cell line. Biomedical Research and Therapy, 2019, 6, 3433-3442.	0.6	4
68	In vitro apoptosis induction ability of methanolic extract of Paramignya trimera root (Xao tam phan) in breast cancer stem cells. Biomedical Research and Therapy, 2019, 6, 3325-3332.	0.6	4
69	Adipose tissue derived stromal vascular fraction transplantation can recover spinal cord injury in mice. Progress in Stem Cell, 2016, 3, 144.	0.4	4
70	Hopea odorata Extract Can Efficiently Kill Breast Cancer Cells and Cancer Stem-Like Cells in Three-Dimensional Culture More Than in Monolayer Cell Culture. Advances in Experimental Medicine and Biology, 2020, 1292, 145-155.	1.6	4
71	Production of functional dendritic cells from mouse bone marrow. Biomedical Research and Therapy, 2014, 1, .	0.6	3
72	Stem Cells and Cancer Stem Cells. SpringerBriefs in Stem Cells, 2015, , 5-24.	0.1	3

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73	A mouse model of osteonecrotic femoral head induced by methylprednisolone and liposaccharide. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	3
74	Off-the-Shelf Mesenchymal Stem Cell Technology. <i>Stem Cells in Clinical Applications</i> , 2018, , 119-141.	0.4	3
75	Evolution of Stem Cell Products in Medicine: Future of Off-the-Shelf Products. <i>Stem Cells in Clinical Applications</i> , 2018, , 93-118.	0.4	3
76	Paratrimerin I, cytotoxic acridone alkaloid from the roots of <i>Paramignya trimera</i> . <i>Natural Product Research</i> , 2020, 35, 1-6.	1.8	3
77	Stem cell drugs: the next generation of pharmaceutical products. <i>Biomedical Research and Therapy</i> , 2016, 3, 857.	0.6	3
78	Expanded autologous adipose derived stem cell transplantation for type 2 diabetes mellitus. <i>Biomedical Research and Therapy</i> , 2016, 3, 1034.	0.6	3
79	Anti-tumor activity of plant extracts against human breast cancer cells are different in monolayer and three-dimensional cell culture screening models: A comparison on 34 extracts. <i>Biomedical Research and Therapy</i> , 2020, 7, 3667-3677.	0.6	3
80	Welcome to Progress in Stem Cell. <i>Progress in Stem Cell</i> , 2014, 1, 1.	0.4	3
81	Off-the-shelf mesenchymal stem cells from human umbilical cord tissue can significantly improve symptoms in COVID-19 patients: An analysis of evidential relations. <i>World Journal of Stem Cells</i> , 2020, 12, 721-730.	2.8	3
82	Current strategies for adoptive immunotherapy for cancer: "Off-the-shelf" immune cells. <i>Biomedical Research and Therapy</i> , 2020, 7, 4170-4188.	0.6	3
83	Preliminary evaluation of intravenous infusion and intrapancreatic injection of human umbilical cord blood-derived mesenchymal stem cells for the treatment of diabetic mice. <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	2
84	Direct reprogramming of somatic cells: an update. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	2
85	Preliminary evaluation of treatment efficacy of umbilical cord blood-derived mesenchymal stem cell-differentiated cardiac progenitor cells in a myocardial injury mouse model. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	2
86	Stem cell technology and engineering for cancer treatment. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	2
87	Culture and differentiation of cytokine-induced killer cells from umbilical cord blood-derived mononuclear cells. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	2
88	Concise Review: 3D cell culture systems for anticancer drug screening. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	2
89	Isolation of endothelial progenitor cells from human adipose tissue. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	2
90	Clinical application of stem cells: An update 2015. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	2

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91	Adipose-Derived Stem Cells Can Replace Fibroblasts as Cell Control for Anti-Tumor Screening Assay. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 6417-6423.	2.0	2
92	Concise review: Extracellular vesicles from mesenchymal stem cells as cellular therapy. <i>Biomedical Research and Therapy</i> , 2017, 4, .	0.6	2
93	High glucose induces early senescence in adipose-derived stem cells by accelerating p16 and mTOR. <i>Biomedical Research and Therapy</i> , 2019, 6, 3213-3221.	0.6	2
94	Autologous and allogeneic transplantation of adipose derived stem cells have similar efficacy for type 1 diabetes mellitus therapy in mouse models. <i>Progress in Stem Cell</i> , 2016, 3, 129.	0.4	2
95	Xao tam phan (Paramignya trimera) methanol extract induced apoptosis in hepatocellular carcinoma HepG2 cell line in vitro. <i>Science and Technology Development Journal</i> , 2020, 23, 484-489.	0.1	2
96	Treatment of Osteochondral Femoral Head Defect by Human Umbilical Cord Mesenchymal Stem Cell Sheet Transplantation: An Experimental Study in Rats. <i>Advances in Experimental Medicine and Biology</i> , 2021, , .	1.6	2
97	Stromal Vascular Fraction and Mesenchymal Stem Cells from Human Adipose Tissue: A Comparison of Immune Modulation and Angiogenic Potential. <i>Advances in Experimental Medicine and Biology</i> , 2022, , 47-61.	1.6	2
98	Comparison of cytotoxic potency between freshly cultured and freshly thawed cytokine-induced killer cells from human umbilical cord blood. <i>Cell and Tissue Banking</i> , 2023, 24, 139-152.	1.1	2
99	Welcome to <i>Progress in Stem Cell</i> . <i>Progress in Stem Cell</i> , 2014, 1, .	0.4	1
100	In vitro spontaneous differentiation of human breast cancer stem cells and methods to control this process. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	1
101	An evaluation of the safety of adipose-derived stem cells. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	1
102	Synergistic effect of chimeric antigen receptors and cytokine-induced killer cells: An innovative combination for cancer therapy. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	1
103	Liquid biopsies: tumour diagnosis and treatment monitoring. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	1
104	Overexpress of CD47 does not alter the stemness of MCF-7 breast cancer cells. <i>Biomedical Research and Therapy</i> , 2016, 3, .	0.6	1
105	Production of Clinical-Grade Mesenchymal Stem Cells. <i>Stem Cells in Clinical Applications</i> , 2016, , 107-129.	0.4	1
106	Stem Cell Therapy for Ischemic Heart Disease. <i>Stem Cells in Clinical Applications</i> , 2017, , 165-195.	0.4	1
107	Mesenchymal Stem Cells as Vectors for Cancer Therapy. <i>Stem Cells in Clinical Applications</i> , 2018, , 13-27.	0.4	1
108	The effects of transplanted cells in stem cell therapy for myocardial ischemia. <i>Biomedical Research and Therapy</i> , 2016, 3, 951.	0.6	1

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109	Experimental reprogramming of murine embryonic fibroblasts towards induced pluripotent stem cells using a single polycistronic vector. <i>Progress in Stem Cell</i> , 2017, 4, 159.	0.4	1
110	Concise review: Hematopoietic stem cell transplantation to treat insulin-dependent diabetes mellitus. <i>Progress in Stem Cell</i> , 2017, 4, .	0.4	1
111	Can Activated Platelet Rich Plasma Combined with Adipose-Derived Stem Cells Be Used to Treat Skin Wrinkles?. <i>Advances in Medical Technologies and Clinical Practice Book Series</i> , 2013, , 313-329.	0.3	1
112	Flow Cytometry Data Analysis. , 2015, , 5466-5474.		1
113	CORRECTION: Adipose derived stem cell transplantation is better than bone marrow mesenchymal stem cell transplantation in treating hindlimb ischemia in mice. <i>Biomedical Research and Therapy</i> , 2017, 4, 1279.	0.6	1
114	Engineered cartilage tissue from biodegradable Poly(μ -caprolactone) scaffold and human umbilical cord derived mesenchymal stem cells. <i>Biomedical Research and Therapy</i> , 2018, 5, 2000-2012.	0.6	1
115	The effects of the <i>Panax Vietnamensis</i> ethanol fraction on proliferation and differentiation of mouse neural stem cells. <i>Biomedical Research and Therapy</i> , 2019, 6, 3422-3432.	0.6	1
116	Sodium citrate inhibits proliferation and induces apoptosis of hepatocellular carcinoma cells. <i>Biomedical Research and Therapy</i> , 2020, 7, 3659-3666.	0.6	1
117	Production and Application of Mesenchymal Stem Cell Spheroids for Cartilage and Bone Regeneration. <i>Pancreatic Islet Biology</i> , 2022, , 137-153.	0.3	1
118	Regeneration of Pancreatic B Cells of Type 1 Diabetic Mouse by Stem Cell Transplantation. <i>IFMBE Proceedings</i> , 2010, , 163-166.	0.3	0
119	Stem Cell Therapy for Islet Regeneration. , 2011, , .		0
120	A comparison of umbilical cord blood-derived endothelial progenitor and mononuclear cell transplantation for the treatment of acute hindlimb ischemia. <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	0
121	Breast cancer tumor growth is efficiently inhibited by dendritic cell transfusion in a murine model. <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	0
122	Mouse model for myocardial injury caused by ischemia. <i>Biomedical Research and Therapy</i> , 2014, 1, .	0.6	0
123	Production of dendritic cells and cytokine-induced killer cells from banked umbilical cord blood samples. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	0
124	Optimization of culture medium for the isolation and propagation of human breast cancer cells from primary tumour biopsies. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.6	0
125	Expanded Adipose Tissue-Derived Stem Cells for Articular Cartilage Injury Treatment: A Safety and Efficacy Evaluation. , 2015, , 113-123.		0
126	Properties of Stem Cells of Breast Cancer. <i>SpringerBriefs in Stem Cells</i> , 2015, , 57-74.	0.1	0

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127	Breast Cancer Stem Cell Identification and Isolation. SpringerBriefs in Stem Cells, 2015, , 25-39.	0.1	0
128	Targeting Breast Cancer Stem Cells. SpringerBriefs in Stem Cells, 2015, , 75-96.	0.1	0
129	A preliminary comparison of dendritic cell maturation by total cellular RNA to total cellular lysate derived from breast cancer stem cells. Biomedical Research and Therapy, 2016, 3, .	0.6	0
130	Direct reprogramming of fibroblasts into endothelial progenitor cells by defined factors. Biomedical Research and Therapy, 2016, 3, .	0.6	0
131	Hepatocyte growth factor improves direct reprogramming of fibroblasts towards endothelial progenitor cells via ETV2 transduction. Biomedical Research and Therapy, 2016, 3, .	0.6	0
132	Cytokine-induced killer cell transplantation: an innovative adoptive therapy. Biomedical Research and Therapy, 2016, 3, .	0.6	0
133	New Trends in Clinical Applications of Induced Pluripotent Stem Cells. Stem Cells in Clinical Applications, 2016, , 77-98.	0.4	0
134	Current status of stem cell transplantation in Vietnam. Biomedical Research and Therapy, 2016, 3, .	0.6	0
135	Stem Cell Therapy for Autism. Stem Cells in Clinical Applications, 2017, , 121-136.	0.4	0
136	Mesenchymal Stem Cell Therapy for Liver Cirrhosis Treatment: Mechanisms and Bioeffects. Stem Cells in Clinical Applications, 2017, , 51-66.	0.4	0
137	Stem cell-derived exosome transplantation as a new cell-free therapy for liver regeneration. Minerva Biotechnology and Biomolecular Research, 2017, 29, .	0.5	0
138	Proinflammatory Cytokines Significantly Stimulate Extracellular Vesicle Production by Adipose-Derived and Umbilical Cord-Derived Mesenchymal Stem Cells. Stem Cells in Clinical Applications, 2018, , 77-90.	0.4	0
139	Current Status of Stem Cell Transplantation for Autoimmune Diseases. Stem Cells in Clinical Applications, 2019, , 3-25.	0.4	0
140	Conditioned media from human adipose-derived stem cell culture in some stressed culture conditions differ angiogenic potential. Biomedical Research and Therapy, 2021, 8, 4423-4433.	0.6	0
141	Breast Circulating Tumor Cells: Potential Biomarkers for Breast Cancer Diagnosis and Prognosis Evaluation. , 2014, , 409-423.		0
142	Experimental research on evaluating differentiation ability of adipose- derived mesenchymal stem cells into hepatocyte- like cells in vitro. Journal of Biology (Vietnam), 2014, 36, .	0.0	0
143	Breast Circulating Tumour Cells and Breast Cancer Stem Cells. SpringerBriefs in Stem Cells, 2015, , 97-107.	0.1	0
144	Stem Cell Therapy for Avascular Femoral Head Necrosis: From Preclinical to Clinical Study. Stem Cells in Clinical Applications, 2016, , 89-105.	0.4	0

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145	Synergistic effect of chimeric antigen receptors and cytokine-induced killer cells: An innovative combination for cancer therapy. <i>Biomedical Research and Therapy</i> , 2016, 3, 653-665.	0.6	0
146	Stem Cell Therapy for Autoimmune Disease. <i>Pancreatic Islet Biology</i> , 2017, , 225-248.	0.3	0
147	Welcome to <i>Progress in Biology</i> . , 2017, 1, .		0
148	Welcome to <i>Progress in Biology</i> . , 2017, 1, 1-3.		0
149	Mesenchymal Stem Cell Transplantation for Kidney Diseases. <i>Stem Cells in Clinical Applications</i> , 2017, , 169-191.	0.4	0
150	Culture and Differentiation of Cytokine-Induced Killer Cells from Umbilical Cord Blood-Derived Mononuclear Cells. <i>IFMBE Proceedings</i> , 2018, , 895-901.	0.3	0
151	Development of an early-stage femoral head necrosis rabbit model using methylprednisolone and Complete Freund's Adjuvant. <i>Biomedical Research and Therapy</i> , 2017, 4, 1749.	0.6	0
152	A new era for the Science and Technology Development Journal. <i>Science and Technology Development Journal</i> , 2018, 21, 1-1.	0.1	0
153	Long-term expansion enhances the expression of tumor suppressor genes in human bone marrow-derived mesenchymal stem cells. <i>Science and Technology Development Journal</i> , 2019, 22, 136-142.	0.1	0
154	CORRECTION: A type 2 diabetes mellitus patient was successfully treated by autologous bone marrow-derived stem cell transplantation: A case report. <i>Biomedical Research and Therapy</i> , 2019, 6, 3140.	0.6	0
155	Ovarian cancer cells with CD133+ phenotype is more resistant against Ngai Bun Boesenbergia pandurata extract than original ovarian cancer cells. <i>Progress in Stem Cell</i> , 2020, 7, 290-295.	0.4	0
156	Isolation of cancer stem-like cells from hepatocellular carcinoma cell line HepG2 by methods of magnetic-activated cell sorting, spheroid culture, and anti-tumor drug-resistant selection: A primary evaluation. <i>Progress in Stem Cell</i> , 2020, 7, 279-289.	0.4	0
157	Can Activated Platelet Rich Plasma Combined with Adipose-Derived Stem Cells Be Used to Treat Skin Wrinkles?. , 0, , 920-936.		0
158	The role of tumor-derived exosomes in tumor immune escape: A concise review. <i>Biomedical Research and Therapy</i> , 2020, 7, 4132-4137.	0.6	0