Miodrag Stojkovic

List of Publications by Year
in descending order

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143 papers	11,321 citations	28190 55 h-index	29081 104 g-index
148 all docs	148 docs citations	148 times ranked	12671 citing authors

#	Article	IF	Citations
1	Characterization of human embryonic stem cell lines by the International Stem Cell Initiative. Nature Biotechnology, 2007, 25, 803-816.	9.4	983
2	Ethical and Safety Issues of Stem Cell-Based Therapy. International Journal of Medical Sciences, 2018, 15, 36-45.	1.1	507
3	Epigenetic Marking Correlates with Developmental Potential in Cloned Bovine Preimplantation Embryos. Current Biology, 2003, 13, 1116-1121.	1.8	491
4	Mitochondrial Distribution and Adenosine Triphosphate Content of Bovine Oocytes Before and After In Vitro Maturation: Correlation with Morphological Criteria and Developmental Capacity After In Vitro Fertilization and Culture1. Biology of Reproduction, 2001, 64, 904-909.	1.2	409
5	The role of PI3K/AKT, MAPK/ERK and NFÎºÎ² signalling in the maintenance of human embryonic stem cell pluripotency and viability highlighted by transcriptional profiling and functional analysis. Human Molecular Genetics, 2006, 15, 1894-1913.	1.4	355
6	Downregulation of NANOG Induces Differentiation of Human Embryonic Stem Cells to Extraembryonic Lineages. Stem Cells, 2005, 23, 1035-1043.	1.4	333
7	Efficient Hematopoietic Differentiation of Human Embryonic Stem Cells on Stromal Cells Derived from Hematopoietic Niches. Cell Stem Cell, 2008, 3, 85-98.	5.2	276
8	Human Induced Pluripotent Stem Cell Lines Show Stress Defense Mechanisms and Mitochondrial Regulation Similar to Those of Human Embryonic Stem Cells. Stem Cells, 2010, 28, 661-673.	1.4	265
9	Efficient transgenesis in farm animals by lentiviral vectors. EMBO Reports, 2003, 4, 1054-1058.	2.0	251
10	Downregulation of Multiple Stress Defense Mechanisms During Differentiation of Human Embryonic Stem Cells. Stem Cells, 2008, 26, 455-464.	1.4	240
11	Phenotypic Characterization of Murine Primitive Hematopoietic Progenitor Cells Isolated on Basis of Aldehyde Dehydrogenase Activity. Stem Cells, 2004, 22, 1142-1151.	1.4	225
12	An Autogeneic Feeder Cell System That Efficiently Supports Growth of Undifferentiated Human Embryonic Stem Cells. Stem Cells, 2005, 23, 306-314.	1.4	222
13	Concise Review: Mesenchymal Stem Cell Treatment of the Complications of Diabetes Mellitus. Stem Cells, 2011, 29, 5-10.	1.4	215
14	Differentiation of Human Embryonic Stem Cells into Corneal Epithelial-Like Cells by In Vitro Replication of the Corneal Epithelial Stem Cell Niche. Stem Cells, 2007, 25, 1145-1155.	1.4	194
15	Challenges of Stem Cell Therapy for Spinal Cord Injury: Human Embryonic Stem Cells, Endogenous Neural Stem Cells, or Induced Pluripotent Stem Cells? Â. Stem Cells, 2010, 28, 93-99.	1.4	183
16	A role for NANOG in G1 to S transition in human embryonic stem cells through direct binding of CDK6 and CDC25A. Journal of Cell Biology, 2009, 184, 67-82.	2.3	177
17	Concise Review: Therapeutic Potential of Mesenchymal Stem Cells for the Treatment of Acute Liver Failure and Cirrhosis. Stem Cells, 2014, 32, 2818-2823.	1.4	175
18	Mesenchymal Stem Cells: A Friend or Foe in Immune-Mediated Diseases. Stem Cell Reviews and Reports, 2015, 11, 280-287.	5.6	174

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19	Derivation of Human Embryonic Stem Cells from Developing and Arrested Embryos. Stem Cells, 2006, 24, 2669-2676.	1.4	173
20	Mitochondrial DNA heteroplasmy in cloned cattle produced by fetal and adult cell cloning. Nature Genetics, 2000, 25, 255-257.	9.4	164
21	Restriction landmark genome scanning identifies culture-induced DNA methylation instability in the human embryonic stem cell epigenome. Human Molecular Genetics, 2007, 16, 1253-1268.	1.4	162
22	Isolation of Primordial Germ Cells from Differentiating Human Embryonic Stem Cells. Stem Cells, 2008, 26, 3075-3085.	1.4	161
23	Derivation of Human Embryonic Stem Cells from Day-8 Blastocysts Recovered after Three-Step In Vitro Culture. Stem Cells, 2004, 22, 790-797.	1.4	158
24	Adult cloning in cattle: Potential of nuclei from a permanent cell line and from primary cultures. Molecular Reproduction and Development, 1999, 54, 264-272.	1.0	152
25	Derivation of a human blastocyst after heterologous nuclear transfer to donated oocytes. Reproductive BioMedicine Online, 2005, 11, 226-231.	1.1	150
26	Activated Spinal Cord Ependymal Stem Cells Rescue Neurological Function. Stem Cells, 2009, 27, 733-743.	1.4	147
27	Transplanted Oligodendrocytes and Motoneuron Progenitors Generated from Human Embryonic Stem Cells Promote Locomotor Recovery After Spinal Cord Transection. Stem Cells, 2010, 28, 1541-1549.	1.4	144
28	Derivation, growth and applications of human embryonic stem cells. Reproduction, 2004, 128, 259-267.	1.1	124
29	Differentiation of Human Embryonic Stem Cells to Regional Specific Neural Precursors in Chemically Defined Medium Conditions. PLoS ONE, 2008, 3, e2122.	1.1	119
30	Human-Serum Matrix Supports Undifferentiated Growth of Human Embryonic Stem Cells. Stem Cells, 2005, 23, 895-902.	1.4	110
31	Epigenetic Modification Is Central to Genome Reprogramming in Somatic Cell Nuclear Transfer. Stem Cells, 2006, 24, 805-814.	1.4	109
32	Concise Review: Reactive Astrocytes and Stem Cells in Spinal Cord Injury: Good Guys or Bad Guys?. Stem Cells, 2015, 33, 1036-1041.	1.4	108
33	FM19G11, a New Hypoxia-inducible Factor (HIF) Modulator, Affects Stem Cell Differentiation Status. Journal of Biological Chemistry, 2010, 285, 1333-1342.	1.6	99
34	Human Embryonic Stem Cell Differentiation Toward Regional Specific Neural Precursors. Stem Cells, 2009, 27, 78-87.	1.4	96
35	Evaluation of epigenetic marks in human embryos derived from IVF and ICSI. Human Reproduction, 2010, 25, 2387-2395.	0.4	93
36	Human stem cell research and regenerative medicine–present and future. British Medical Bulletin, 2011, 99, 155-168.	2.7	93

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37	Hypoxia Promotes Efficient Differentiation of Human Embryonic Stem Cells to Functional Endothelium. Stem Cells, 2010, 28, 407-418.	1.4	92
38	Nuclear transfer in cattle with non-transfected and transfected fetal or cloned transgenic fetal and postnatal fibroblasts. Molecular Reproduction and Development, 2001, 60, 362-369.	1.0	91
39	Efficient transgenesis in farm animals by lentiviral vectors. EMBO Reports, 2003, 4, 1054-1058.	2.0	91
40	Human mesenchymal stem cells creating an immunosuppressive environment and promote breast cancer in mice. Scientific Reports, 2013, 3, 2298.	1.6	88
41	Stem Cells Therapy for Spinal Cord Injury. International Journal of Molecular Sciences, 2018, 19, 1039.	1.8	84
42	Stem Cells as New Agents for the Treatment of Infertility: Current and Future Perspectives and Challenges. BioMed Research International, 2014, 2014, 1-8.	0.9	83
43	Induction of a Senescent-Like Phenotype Does Not Confer the Ability of Bovine Immortal Cells to Support the Development of Nuclear Transfer Embryos1. Biology of Reproduction, 2003, 69, 301-309.	1.2	79
44	Heteroplasmy in Bovine Fetuses Produced by Intra- and Inter-Subspecific Somatic Cell Nuclear Transfer: Neutral Segregation of Nuclear Donor Mitochondrial DNA in Various Tissues and Evidence for Recipient Cow Mitochondria in Fetal Blood1. Biology of Reproduction, 2003, 68, 159-166.	1.2	78
45	An Induced Pluripotent Stem Cell Model of Hypoplastic Left Heart Syndrome (HLHS) Reveals Multiple Expression and Functional Differences in HLHS-Derived Cardiac Myocytes. Stem Cells Translational Medicine, 2014, 3, 416-423.	1.6	72
46	Efficient In Vitro Production of Cat Embryos in Modified Synthetic Oviduct Fluid Medium: Effects of Season and Ovarian Status. Biology of Reproduction, 2001, 65, 9-13.	1.2	70
47	Tissue-Specific Effects of In Vitro Fertilization Procedures on Genomic Cytosine Methylation Levels in Overgrown and Normal Sized Bovine Fetuses1. Biology of Reproduction, 2006, 75, 17-23.	1.2	69
48	Primordial Germ Cells: Current Knowledge and Perspectives. Stem Cells International, 2016, 2016, 1-8.	1.2	66
49	Putative Role of Hyaluronan and Its Related Genes,HAS2andRHAMM, in Human Early Preimplantation Embryogenesis and Embryonic Stem Cell Characterization. Stem Cells, 2007, 25, 3045-3057.	1.4	63
50	Mesenchymal Stem Cell-Dependent Modulation of Liver Diseases. International Journal of Biological Sciences, 2017, 13, 1109-1117.	2.6	62
51	Potential of fetal germ cells for nuclear transfer in cattle. Molecular Reproduction and Development, 1999, 52, 421-426.	1.0	61
52	Efficient Differentiation of Human Embryonic Stem Cells into Functional Cerebellar-Like Cells. Stem Cells and Development, 2010, 19, 1745-1756.	1.1	61
53	Secretion of Biologically Active InterferoNÏ„ by in Vitro-Derived Bovine Trophoblastic Tissue1. Biology of Reproduction, 1995, 53, 1500-1507.	1.2	59
54	Perspectives and Future Directions of Human Pluripotent Stem Cell-Based Therapies: Lessons from Geron's Clinical Trial for Spinal Cord Injury. Stem Cells and Development, 2014, 23, 1-4.	1.1	57

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55	Bovine Somatic Cell Nuclear Transfer Using Recipient Oocytes Recovered by Ovum Pick-Up: Effect of Maternal Lineage of Oocyte Donors1. Biology of Reproduction, 2002, 66, 367-373.	1.2	55
56	Growth hormone inhibits apoptosis in in vitro produced bovine embryos. Molecular Reproduction and Development, 2002, 61, 180-186.	1.0	55
57	Neural Differentiation from Human Embryonic Stem Cells as a Tool to Study Early Brain Development and the Neuroteratogenic Effects of Ethanol. Stem Cells and Development, 2011, 20, 327-339.	1.1	52
58	Concise Review: Induced Pluripotent Stem Cells and Lineage Reprogramming: Prospects for Bone Regeneration. Stem Cells, 2011, 29, 555-563.	1.4	52
59	Insulin-Like Growth Factor I (IGF-I) and Long R3IGF-I Differently Affect Development and Messenger Ribonucleic Acid Abundance for IGF-Binding Proteins and Type I IGF Receptors in in Vitro Produced Bovine Embryos*. Endocrinology, 2001, 142, 1309-1316.	1.4	51
60	Mechanisms of self-renewal in human embryonic stem cells. European Journal of Cancer, 2006, 42, 1257-1272.	1.3	51
61	Brief Report: Human Pluripotent Stem Cell Models of Fanconi Anemia Deficiency Reveal an Important Role for Fanconi Anemia Proteins in Cellular Reprogramming and Survival of Hematopoietic Progenitors. Stem Cells, 2013, 31, 1022-1029.	1.4	51
62	Complete rat spinal cord transection as a faithful model of spinal cord injury for translational cell transplantation. Scientific Reports, 2015, 5, 9640.	1.6	51
63	Growth Hormone-Related Effects on Apoptosis, Mitosis, and Expression of Connexin 43 in Bovine In Vitro Maturation Cumulus-Oocyte Complexes1. Biology of Reproduction, 2003, 68, 1584-1589.	1.2	49
64	Coenzyme Q10 in Submicron-Sized Dispersion Improves Development, Hatching, Cell Proliferation, and Adenosine Triphosphate Content of In Vitro-Produced Bovine Embryos1. Biology of Reproduction, 1999, 61, 541-547.	1.2	48
65	Transgenic Technology in Farm Animals - Progress and Perspectives. Experimental Physiology, 2000, 85, 615-625.	0.9	47
66	Concise Review: Human Pluripotent Stem Cells in the Treatment of Spinal Cord Injury. Stem Cells, 2012, 30, 1787-1792.	1.4	47
67	Stem Cell-Based Therapy for Spinal Cord Injury. Cell Transplantation, 2013, 22, 1309-1323.	1.2	47
68	Expression of the vascular endothelial growth factor and its receptors and effects of VEGF during in vitro maturation of bovine cumulus-oocyte complexes (COC). Molecular Reproduction and Development, 2002, 62, 29-36.	1.0	46
69	Using Therapeutic Cloning to Fight Human Disease: A Conundrum or Reality?. Stem Cells, 2006, 24, 1628-1637.	1.4	46
70	Dental stem cells--characteristics and potential. Histology and Histopathology, 2014, 29, 699-706.	0.5	46
71	Growth Hormone (GH)/GH Receptor Expression and GH-Mediated Effects During Early Bovine Embryogenesis1. Biology of Reproduction, 2001, 64, 1826-1834.	1.2	40
72	Human embryonic stem cells: biology and clinical implications. Expert Reviews in Molecular Medicine, 2005, 7, 1-21.	1.6	40

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73	Karyoplast-cytoplast volume ratio in bovine nuclear transfer embryos: Effect on developmental potential. Molecular Reproduction and Development, 1997, 48, 332-338.	1.0	39
74	Concise Review: Cardiac Disease Modeling Using Induced Pluripotent Stem Cells. Stem Cells, 2015, 33, 2643-2651.	1.4	39
75	Expression of GFP Under the Control of the RNA Helicase VASA Permits Fluorescence-Activated Cell Sorting Isolation of Human Primordial Germ Cells Â. Stem Cells, 2010, 28, 84-92.	1.4	38
76	Purinergic Receptors in Spinal Cord-Derived Ependymal Stem/Progenitor Cells and Their Potential Role in Cell-Based Therapy for Spinal Cord Injury. Cell Transplantation, 2015, 24, 1493-1509.	1.2	37
77	Highly Efficient Neural Conversion of Human Pluripotent Stem Cells in Adherent and Animal-Free Conditions. Stem Cells Translational Medicine, 2017, 6, 1217-1226.	1.6	37
78	Nuclear-Cytoplasmic Interactions Affect In Utero Developmental Capacity, Phenotype, and Cellular Metabolism of Bovine Nuclear Transfer Fetuses1. Biology of Reproduction, 2004, 70, 1196-1205.	1.2	35
79	Intraperitoneal administration of mesenchymal stem cells ameliorates acute dextran sulfate sodium-induced colitis by suppressing dendritic cells. Biomedicine and Pharmacotherapy, 2018, 100, 426-432.	2.5	35
80	Pharmacological Inhibition of Gal-3 in Mesenchymal Stem Cells Enhances Their Capacity to Promote Alternative Activation of Macrophages in Dextran Sulphate Sodium-Induced Colitis. Stem Cells International, 2016, 2016, 1-12.	1.2	32
81	Orally administered fluorescent nanosized polystyrene particles affect cell viability, hormonal and inflammatory profile, and behavior in treated mice. Environmental Pollution, 2022, 305, 119206.	3.7	32
82	Aging of Stem and Progenitor Cells: Mechanisms, Impact on Therapeutic Potential, and Rejuvenation. Rejuvenation Research, 2016, 19, 3-12.	0.9	31
83	Stem Cells and Labeling for Spinal Cord Injury. International Journal of Molecular Sciences, 2017, 18, 6.	1.8	31
84	Developmental Regulation of Hyaluronan-Binding Protein (RHAMM/IHABP) Expression in Early Bovine Embryos1. Biology of Reproduction, 2003, 68, 60-66.	1.2	30
85	Energy Status of Nonmatured and In Vitro-Matured Domestic Cat Oocytes and of Different Stages of In Vitro-Produced Embryos: Enzymatic Removal of the Zona Pellucida Increases Adenosine Triphosphate Content and Total Cell Number of Blastocysts. Biology of Reproduction, 2001, 65, 793-798.	1.2	29
86	European Scientific, Ethical, and Legal Issues on Human Stem Cell Research and Regenerative Medicine. Stem Cells, 2010, 28, 1005-1007.	1.4	29
87	FM19G11 Favors Spinal Cord Injury Regeneration and Stem Cell Self-Renewal by Mitochondrial Uncoupling and Glucose Metabolism Induction. Stem Cells, 2012, 30, 2221-2233.	1.4	29
88	Editorial: Our Top 10 Developments in Stem Cell Biology over the Last 30 Years. Stem Cells, 2012, 30, 2-9.	1.4	29
89	Derivation of Cerebellar Neurons from Human Pluripotent Stem Cells. Current Protocols in Stem Cell Biology, 2012, 20, Unit 1H.5.	3.0	28
90	Transgenic technology in farm animals - progress and perspectives. Experimental Physiology, 2000, 85, 615-625.	0.9	28

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91	Primary culture of porcine PGCs requires LIF and porcine membrane-bound stem cell factor. Zygote, 1998, 6, 271-275.	0.5	27
92	Brief Report: Astrogliosis Promotes Functional Recovery of Completely Transected Spinal Cord Following Transplantation of hESC-Derived Oligodendrocyte and Motoneuron Progenitors. Stem Cells, 2014, 32, 594-599.	1.4	26
93	Non-invasive Imaging of Stem Cells by Scanning Ion Conductance Microscopy: Future Perspective. Tissue Engineering - Part C: Methods, 2008, 14, 311-318.	1.1	23
94	Platform to study intracellular polystyrene nanoplastic pollution and clinical outcomes. Stem Cells, 2020, 38, 1321-1325.	1.4	23
95	Human induced pluripotent stem cells and CRISPR/Cas-mediated targeted genome editing: Platforms to tackle sensorineural hearing loss. Stem Cells, 2021, 39, 673-696.	1.4	23
96	Insulin-Like Growth Factor I (IGF-I) and Long R3IGF-I Differently Affect Development and Messenger Ribonucleic Acid Abundance for IGF-Binding Proteins and Type I IGF Receptors in in Vitro Produced Bovine Embryos. , 0, .		23
97	Characterisation of Human Embryonic Stem Cells Conditioning Media by 1H-Nuclear Magnetic Resonance Spectroscopy. PLoS ONE, 2011, 6, e16732.	1.1	23
98	Non-coding RNAs in pluripotency and neural differentiation of human pluripotent stem cells. Frontiers in Genetics, 2014, 5, 132.	1.1	22
99	Behavior of M-phase synchronized blastomeres after nuclear transfer in cattle. Molecular Reproduction and Development, 2000, 57, 37-47.	1.0	21
100	Silencing of the expression of pluripotent driven-reporter genes stably transfected into human pluripotent cells. Regenerative Medicine, 2008, 3, 505-522.	0.8	21
101	CD200 Expression Marks a Population of Quiescent Limbal Epithelial Stem Cells with Holoclone Forming Ability. Stem Cells, 2018, 36, 1723-1735.	1.4	19
102	Effects of growth hormone on the ultrastructure of bovine preimplantation embryos. Cell and Tissue Research, 2004, 317, 101-8.	1.5	17
103	Growth Factors and Components for Extracellular Proteolysis Are Differentially Expressed during In Vitro Maturation of Bovine Cumulus-Oocyte Complexes1. Biology of Reproduction, 1998, 59, 801-806.	1.2	16
104	The status of human nuclear transfer. Stem Cell Reviews and Reports, 2006, 2, 301-308.	5.6	15
105	Induced Pluripotent Stem Cells : It Looks Simple but Can Looks Deceive?. Stem Cells, 2010, 28, 845-850.	1.4	15
106	Brief report: A human induced pluripotent stem cell model of cernunnos deficiency reveals an important role for XLF in the survival of the primitive hematopoietic progenitors. Stem Cells, 2013, 31, 2015-2023.	1.4	15
107	Growth of Human Embryonic Stem Cells Using Derivates of Human Fibroblasts. Methods in Molecular Biology, 2009, 584, 55-69.	0.4	14
108	Activation of Neurogenesis in Multipotent Stem Cells Cultured In Vitro and in the Spinal Cord Tissue After Severe Injury by Inhibition of Glycogen Synthase Kinase-3. Neurotherapeutics, 2021, 18, 515-533.	2.1	13

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109	Development of a Human Extracellular Matrix for Applications Related with Stem Cells and Tissue Engineering. Stem Cell Reviews and Reports, 2012, 8, 170-183.	5.6	12
110	Connexin 50 Expression in Ependymal Stem Progenitor Cells after Spinal Cord Injury Activation. International Journal of Molecular Sciences, 2015, 16, 26608-26618.	1.8	12
111	Connexin 50 modulates Sox2 expression in spinal-cord-derived ependymal stem/progenitor cells. Cell and Tissue Research, 2016, 365, 295-307.	1.5	10
112	In search of the best candidate for regeneration of ischemic tissues. Are embryonic/fetal stem cells more advantageous than adult counterparts?. Thrombosis and Haemostasis, 2005, 94, 738-49.	1.8	10
113	The Effect of Activation of Mammalian Oocytes on Remodeling of Donor Nuclei after Nuclear Transfer. Cloning and Stem Cells, 2002, 4, 245-252.	2.6	9
114	Commentary: Somatic Cell Nuclear Transfer-Progress and Promise. Stem Cells, 2008, 26, 494-495.	1.4	9
115	Concise Review: The Epigenetic Contribution to Stem Cell Ageing: Can We Rejuvenate Our Older Cells?. Stem Cells, 2014, 32, 2291-2298.	1.4	8
116	Reprogramming Battle: Egg Vs. Virus. Stem Cells, 2008, 26, 1-2.	1.4	7
117	Concise Review: Stem Cells for the Treatment of Cerebellar-Related Disorders. Stem Cells, 2011, 29, 564-569.	1.4	7
118	Human pluripotent stem cells â€“ Unique tools to decipher the effects of environmental and intracellular plastic pollution on human health. Environmental Pollution, 2021, 269, 116144.	3.7	7
119	Human Embryos, Induced Pluripotent Stem Cells, and Organoids: Models to Assess the Effects of Environmental Plastic Pollution. Frontiers in Cell and Developmental Biology, 2021, 9, 709183.	1.8	6
120	Behavior of Mâ€phase synchronized blastomeres after nuclear transfer in cattle. Molecular Reproduction and Development, 2000, 57, 37-47.	1.0	6
121	hiPSC Disease Modeling of Rare Hereditary Cerebellar Ataxias: Opportunities and Future Challenges. Neuroscientist, 2017, 23, 554-566.	2.6	5
122	The egg-sharing model for human therapeutic cloning research: Managing donor selection criteria, the proportion of shared oocytes allocated to research, and amount of financial subsidy given to the donor. Medical Hypotheses, 2006, 66, 1022-1024.	0.8	4
123	Celebrating 10 Years of hESC Lines: An Interview with Rudolf Jaenisch. Stem Cells, 2008, 26, 3005-3007.	1.4	4
124	Mesenchymal Stem Cells for Diabetes and Related Complications. , 2013, , 207-227.		4
125	Stem Cell-Based Therapy in Transplantation and Immune-Mediated Diseases. Stem Cells International, 2017, 2017, 1-3.	1.2	4
126	Mammalian oocyte polarity can be exploited for the automation of somatic cell nuclear transfer â€“ in the development of a â€˜cloning biochipâ€™. Medical Hypotheses, 2006, 67, 420-421.	0.8	3

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127	Growth of Human Pluripotent Stem Cells Using Functional Human Extracellular Matrix. Methods in Molecular Biology, 2014, 1307, 39-60.	0.4	3
128	Celebrating 10 Years of hESC Lines: An Interview with Christine Mummery. Stem Cells, 2009, 27, 1-3.	1.4	2
129	Analysis of the applied technique of intravenous anesthesia for in vitro fertilization in obese and patients with normal body mass index. Srpski Arhiv Za Celokupno Lekarstvo, 2019, 147, 588-594.	0.1	2
130	Ethics debate is what put Newcastle paper in the news. Nature, 2005, 436, 460-460.	13.7	1
131	Stem Cells Continues to Perform and Flourish. Stem Cells, 2010, 28, 1-1.	1.4	1
132	Celebrating 10 Years of hESC Lines: An Interview with Peter Andrews. Stem Cells, 2009, 27, 4-6.	1.4	1
133	Neural Stem Cells, a Step Closer to Clinic?. Stem Cells, 2011, 29, 1477-1478.	1.4	1
134	Stem Cells, Inflammation, and Fibrosis. Stem Cells International, 2016, 2016, 1-2.	1.2	1
135	Special Series: Stem Cells and Hearing Loss. Stem Cells, 2021, 39, 835-837.	1.4	1
136	Human Embryonic Stem Cells (hESCs): Celebrating 10 Years of hESC Lines. Stem Cells, 2008, 26, 2746-2746.	1.4	0
137	Celebrating 10 Years of hESC Lines: An Interview with Alan Trounson. Stem Cells, 2008, 26, 3002-3004.	1.4	0
138	STEM CELLS' Position Statement on hESC Research. Stem Cells, 2010, 28, 1A-1A.	1.4	0
139	Considerations of Quality Control Issues for the Mesenchymal Stem Cells-Based Medicinal Products. , 2013, , 265-278.		0
140	Stem Cells: New Hope For Spinal Cord Injury. Serbian Journal of Experimental and Clinical Research, 2015, 16, 3-8.	0.2	0
141	Nanoplastics as a Potential Environmental Health Factor: From Molecular Interaction to Altered Cellular Function and Human Diseases. Serbian Journal of Experimental and Clinical Research, 2021, .	0.2	0
142	Generation of somatic cells by direct conversion: Do we need pluripotent cells?. Serbian Journal of Experimental and Clinical Research, 2011, 12, 91-96.	0.2	0
143	Locomotor Recovery After Spinal Cord Transection: Transplantation of Oligodendrocytes and Motoneuron Progenitors Generated from Human Embryonic Stem Cells. , 2012, , 211-219.		0