

Andras Dinnyes

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129
papers

3,435
citations

33
h-index

54
g-index

138
ext. papers

3,922
ext. citations

4.4
avg, IF

4.94
L-index

#	Paper	IF	Citations
129	Aberrant patterns of X chromosome inactivation in bovine clones. <i>Nature Genetics</i> , 2002 , 31, 216-20	36.3	252
128	Quantitative evaluation and selection of reference genes in mouse oocytes and embryos cultured in vivo and in vitro. <i>BMC Developmental Biology</i> , 2007 , 7, 14	3.1	158
127	Somatic cell nuclear transfer in the pig: control of pronuclear formation and integration with improved methods for activation and maintenance of pregnancy. <i>Biology of Reproduction</i> , 2002 , 66, 642-50	3.8	155
126	Mesenchymal stem cells: Identification, phenotypic characterization, biological properties and potential for regenerative medicine through biomaterial micro-engineering of their niche. <i>Methods</i> , 2016 , 99, 62-8	4.6	149
125	Developmental competence of in vitro-fertilized porcine oocytes after in vitro maturation and solid surface vitrification: effect of cryopreservation on oocyte antioxidative system and cell cycle stage. <i>Cryobiology</i> , 2007 , 55, 115-26	2.7	129
124	Morphology and biochemistry of in-vitro produced bovine embryos: implications for their cryopreservation. <i>Human Reproduction</i> , 1995 , 10, 3004-11	5.7	120
123	Neurons derived from sporadic Alzheimer's disease iPSCs reveal elevated TAU hyperphosphorylation, increased amyloid levels, and GSK3B activation. <i>Alzheimer's Research and Therapy</i> , 2017 , 9, 90	9	102
122	In vitro acute and developmental neurotoxicity screening: an overview of cellular platforms and high-throughput technical possibilities. <i>Archives of Toxicology</i> , 2017 , 91, 1-33	5.8	99
121	Timing of the first cleavage post-insemination affects cryosurvival of in vitro-produced bovine blastocysts. <i>Molecular Reproduction and Development</i> , 1999 , 53, 318-24	2.6	93
120	Astrocyte Differentiation of Human Pluripotent Stem Cells: New Tools for Neurological Disorder Research. <i>Frontiers in Cellular Neuroscience</i> , 2016 , 10, 215	6.1	86
119	Cryopreservation of goat oocytes and in vivo derived 2- to 4-cell embryos using the cryoloop (CLV) and solid-surface vitrification (SSV) methods. <i>Theriogenology</i> , 2003 , 59, 1839-50	2.8	84
118	Live birth of somatic cell-cloned rabbits following trichostatin A treatment and cotransfer of parthenogenetic embryos. <i>Cloning and Stem Cells</i> , 2009 , 11, 203-208		80
117	Bovine oocyte and embryo development following meiotic inhibition with butyrolactone I. <i>Molecular Reproduction and Development</i> , 2000 , 57, 204-9	2.6	75
116	In vitro and in vivo survival of frozen-thawed bovine oocytes after IVF, nuclear transfer, and parthenogenetic activation. <i>Molecular Reproduction and Development</i> , 1998 , 51, 281-6	2.6	67
115	Comparison of 2D and 3D neural induction methods for the generation of neural progenitor cells from human induced pluripotent stem cells. <i>Stem Cell Research</i> , 2017 , 25, 139-151	1.6	63
114	Advanced Good Cell Culture Practice for human primary, stem cell-derived and organoid models as well as microphysiological systems. <i>ALTEX: Alternatives To Animal Experimentation</i> , 2018 , 35, 353-378	4.3	58
113	Gene expression profiles and in vitro development following vitrification of pronuclear and 8-cell stage mouse embryos. <i>Molecular Reproduction and Development</i> , 2006 , 73, 700-8	2.6	57

112	Somatic cell nuclear transfer: recent progress and challenges. <i>Cloning and Stem Cells</i> , 2002 , 4, 81-90		56
111	Embryoid body formation from embryonic and induced pluripotent stem cells: Benefits of bioreactors. <i>World Journal of Stem Cells</i> , 2009 , 1, 11-21	5.6	54
110	In vitro models of cancer stem cells and clinical applications. <i>BMC Cancer</i> , 2016 , 16, 738	4.8	49
109	Expression profiles of the pluripotency marker gene POU5F1 and validation of reference genes in rabbit oocytes and preimplantation stage embryos. <i>BMC Molecular Biology</i> , 2008 , 9, 67	4.5	48
108	Development to the blastocyst stage of parthenogenetically activated in vitro matured porcine oocytes after solid surface vitrification (SSV). <i>Theriogenology</i> , 2006 , 66, 415-22	2.8	47
107	TYK2 kinase activity is required for functional type I interferon responses in vivo. <i>PLoS ONE</i> , 2012 , 7, e39141	3.7	46
106	Bovine blastocyst development in vitro: timing, sex, and viability following vitrification. <i>Biology of Reproduction</i> , 2004 , 71, 1671-6	3.9	44
105	Gene expression profiles of vitrified in vivo derived 8-cell stage mouse embryos detected by high density oligonucleotide microarrays. <i>Molecular Reproduction and Development</i> , 2006 , 73, 1380-92	2.6	41
104	Generation of induced pluripotent stem cells from human foetal fibroblasts using the Sleeping Beauty transposon gene delivery system. <i>Differentiation</i> , 2013 , 86, 30-7	3.5	38
103	Promoter analysis of the rabbit POU5F1 gene and its expression in preimplantation stage embryos. <i>BMC Molecular Biology</i> , 2009 , 10, 88	4.5	37
102	Mitochondrial DNA heteroplasmy in ovine fetuses and sheep cloned by somatic cell nuclear transfer. <i>BMC Developmental Biology</i> , 2007 , 7, 141	3.1	36
101	Effect of amino acids on cryopreservation of cynomolgus monkey (<i>Macaca fascicularis</i>) sperm. <i>American Journal of Primatology</i> , 2003 , 59, 159-65	2.5	35
100	In vitro fertilization of ovine oocytes vitrified by solid surface vitrification at germinal vesicle stage. <i>Cryobiology</i> , 2012 , 65, 139-44	2.7	34
99	Neurosphere Based Differentiation of Human iPSC Improves Astrocyte Differentiation. <i>Stem Cells International</i> , 2016 , 2016, 4937689	5	34
98	Drug discovery models and toxicity testing using embryonic and induced pluripotent stem-cell-derived cardiac and neuronal cells. <i>Stem Cells International</i> , 2012 , 2012, 379569	5	33
97	Comparative studies with six extenders for sperm cryopreservation in the cynomolgus monkey (<i>Macaca fascicularis</i>) and rhesus monkey (<i>Macaca mulatta</i>). <i>American Journal of Primatology</i> , 2006 , 68, 39-49	2.5	33
96	Temporal repression of endogenous pluripotency genes during reprogramming of porcine induced pluripotent stem cells. <i>Cellular Reprogramming</i> , 2012 , 14, 204-16	2.1	32
95	Generation of mouse induced pluripotent stem cells by protein transduction. <i>Tissue Engineering - Part C: Methods</i> , 2014 , 20, 383-92	2.9	31

94	Light sheet fluorescence microscopy versus confocal microscopy: in quest of a suitable tool to assess drug and nanomedicine penetration into multicellular tumor spheroids. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2019 , 142, 195-203	5.7	30
93	Effects of vitrification procedures on subsequent development and ultrastructure of in vitro-matured swamp buffalo (<i>Bubalus bubalis</i>) oocytes. <i>Reproduction, Fertility and Development</i> , 2007 , 19, 383-91	1.8	30
92	Tissue resident stem cells: till death do us part. <i>Biogerontology</i> , 2013 , 14, 573-90	4.5	28
91	In vitro development of polyspermic porcine oocytes: Relationship between early fragmentation and excessive number of penetrating spermatozoa. <i>Animal Reproduction Science</i> , 2008 , 107, 131-47	2.1	28
90	Effect of glycerol and dimethyl sulfoxide on cryopreservation of rhesus monkey (<i>Macaca mulatta</i>) sperm. <i>American Journal of Primatology</i> , 2004 , 62, 301-6	2.5	27
89	Generation of mouse induced pluripotent stem cells from different genetic backgrounds using Sleeping beauty transposon mediated gene transfer. <i>Experimental Cell Research</i> , 2012 , 318, 2482-9	4.2	25
88	Comparison of real-time polymerase chain reaction and end-point polymerase chain reaction for the analysis of gene expression in preimplantation embryos. <i>Reproduction, Fertility and Development</i> , 2006 , 18, 365-71	1.8	22
87	Vitrified sheep isolated secondary follicles are able to grow and form antrum after a short period of in vitro culture. <i>Cell and Tissue Research</i> , 2015 , 362, 241-51	4.2	21
86	Enhanced cardiac differentiation of mouse embryonic stem cells by use of the slow-turning, lateral vessel (STLV) bioreactor. <i>Biotechnology Letters</i> , 2011 , 33, 1565-73	3	20
85	Diploid porcine parthenotes produced by inhibition of first polar body extrusion during in vitro maturation of follicular oocytes. <i>Reproduction</i> , 2006 , 132, 559-70	3.8	20
84	Cotransfer of parthenogenetic embryos improves the pregnancy and implantation of nuclear transfer embryos in mouse. <i>Cloning and Stem Cells</i> , 2008 , 10, 429-34		18
83	Lack of Rybp in Mouse Embryonic Stem Cells Impairs Cardiac Differentiation. <i>Stem Cells and Development</i> , 2015 , 24, 2193-205	4.4	16
82	The Role of P2X7 Receptor in Alzheimer's Disease. <i>Frontiers in Molecular Neuroscience</i> , 2020 , 13, 94	6.1	16
81	Boolean modelling reveals new regulatory connections between transcription factors orchestrating the development of the ventral spinal cord. <i>PLoS ONE</i> , 2014 , 9, e111430	3.7	16
80	Targeted next generation sequencing of a panel of autism-related genes identifies an EHMT1 mutation in a Kleefstra syndrome patient with autism and normal intellectual performance. <i>Gene</i> , 2016 , 595, 131-141	3.8	16
79	Modelling the neuropathology of lysosomal storage disorders through disease-specific human induced pluripotent stem cells. <i>Experimental Cell Research</i> , 2019 , 380, 216-233	4.2	15
78	Generation of induced pluripotent stem cells (iPSCs) from an Alzheimer's disease patient carrying an A79V mutation in PSEN1. <i>Stem Cell Research</i> , 2016 , 16, 229-32	1.6	15
77	Determination of oocyte membrane permeability coefficients and their application to cryopreservation in a rabbit model. <i>Cryobiology</i> , 2009 , 59, 127-34	2.7	15

76	Positioning Europe for the EPITRANSCRIPTOMICS challenge. <i>RNA Biology</i> , 2018 , 15, 829-831	4.8	14
75	Generation of neuronal progenitor cells and neurons from mouse sleeping beauty transposon-generated induced pluripotent stem cells. <i>Cellular Reprogramming</i> , 2012 , 14, 390-7	2.1	14
74	Germline competence of mouse ES and iPS cell lines: Chimera technologies and genetic background. <i>World Journal of Stem Cells</i> , 2009 , 1, 22-9	5.6	14
73	Antimicrobial resistance of <i>Lactobacillus</i> spp. from fermented foods and human gut. <i>LWT - Food Science and Technology</i> , 2017 , 86, 201-208	5.4	13
72	Parthenogenetic activation of porcine oocytes by electric pulse and/or butyrolactone I treatment. <i>Cloning</i> , 1999 , 1, 209-16		13
71	Human Induced Pluripotent Stem Cell-Derived 3D-Neurospheres are Suitable for Neurotoxicity Screening. <i>Cells</i> , 2020 , 9,	7.9	13
70	Human three-dimensional engineered neural tissue reveals cellular and molecular events following cytomegalovirus infection. <i>Biomaterials</i> , 2015 , 53, 296-308	15.6	12
69	The EU-ToxRisk method documentation, data processing and chemical testing pipeline for the regulatory use of new approach methods. <i>Archives of Toxicology</i> , 2020 , 94, 2435-2461	5.8	12
68	Integration of nano- and biotechnology for beta-cell and islet transplantation in type-1 diabetes treatment. <i>Cell Proliferation</i> , 2020 , 53, e12785	7.9	12
67	Is aging a barrier to reprogramming? Lessons from induced pluripotent stem cells. <i>Biogerontology</i> , 2013 , 14, 591-602	4.5	12
66	Cloning and characterization of rabbit POU5F1, SOX2, KLF4, C-MYC and NANOG pluripotency-associated genes. <i>Gene</i> , 2015 , 566, 148-57	3.8	12
65	Systematic in vitro and in vivo characterization of Leukemia-inhibiting factor- and Fibroblast growth factor-derived porcine induced pluripotent stem cells. <i>Molecular Reproduction and Development</i> , 2017 , 84, 229-245	2.6	11
64	Grafted murine induced pluripotent stem cells prevent death of injured rat motoneurons otherwise destined to die. <i>Experimental Neurology</i> , 2015 , 269, 188-201	5.7	11
63	Generation of induced pluripotent stem cells (iPSCs) from an Alzheimer's disease patient carrying a M146I mutation in PSEN1. <i>Stem Cell Research</i> , 2016 , 16, 334-7	1.6	11
62	Strategies for rapidly mapping proviral integration sites and assessing cardiogenic potential of nascent human induced pluripotent stem cell clones. <i>Experimental Cell Research</i> , 2014 , 327, 297-306	4.2	11
61	Veterinary applications of induced pluripotent stem cells: regenerative medicine and models for disease?. <i>Veterinary Journal</i> , 2013 , 198, 34-42	2.5	11
60	Establishment of induced pluripotent stem cell (iPSC) line from a 57-year old patient with sporadic Alzheimer's disease. <i>Stem Cell Research</i> , 2016 , 17, 72-74	1.6	11
59	Enhancement of β Globin Gene Expression in Thalassemic IVS2-654 Induced Pluripotent Stem Cell-Derived Erythroid Cells by Modified U7 snRNA. <i>Stem Cells Translational Medicine</i> , 2017 , 6, 1059-1069	6.9	10

58	The Nervous System Relevance of the Calcium Sensing Receptor in Health and Disease. <i>Molecules</i> , 2019 , 24,	4.8	10
57	Vitrification of Yunnan Yellow Cattle oocytes: work in progress. <i>Theriogenology</i> , 2002 , 58, 1253-60	2.8	10
56	Establishment of PSEN1 mutant induced pluripotent stem cell (iPSC) line from an Alzheimer's disease (AD) female patient. <i>Stem Cell Research</i> , 2016 , 17, 69-71	1.6	9
55	Slow turning lateral vessel bioreactor improves embryoid body formation and cardiogenic differentiation of mouse embryonic stem cells. <i>Cellular Reprogramming</i> , 2013 , 15, 443-58	2.1	9
54	The Potency of Induced Pluripotent Stem Cells in Cartilage Regeneration and Osteoarthritis Treatment. <i>Advances in Experimental Medicine and Biology</i> , 2018 , 1079, 55-68	3.6	9
53	Generation of Cholinergic and Dopaminergic Interneurons from Human Pluripotent Stem Cells as a Relevant Tool for In Vitro Modeling of Neurological Disorders Pathology and Therapy. <i>Stem Cells International</i> , 2016 , 2016, 5838934	5	9
52	Establishment of induced pluripotent stem cell (iPSC) line from a 75-year old patient with late onset Alzheimer's disease (LOAD). <i>Stem Cell Research</i> , 2016 , 17, 81-83	1.6	9
51	Generation of Mucopolysaccharidosis type II (MPS II) human induced pluripotent stem cell (iPSC) line from a 1-year-old male with pathogenic IDS mutation. <i>Stem Cell Research</i> , 2016 , 17, 482-484	1.6	9
50	Real architecture For 3D Tissue (RAFT) culture system improves viability and maintains insulin and glucagon production of mouse pancreatic islet cells. <i>Cytotechnology</i> , 2017 , 69, 359-369	2.2	8
49	Generation of transgene-free mouse induced pluripotent stem cells using an excisable lentiviral system. <i>Experimental Cell Research</i> , 2014 , 322, 335-44	4.2	8
48	The crossroads between cancer stem cells and aging. <i>BMC Cancer</i> , 2015 , 15 Suppl 1, S1	4.8	8
47	Generation of mouse embryonic stem cell lines from zona-free nuclear transfer embryos. <i>Cellular Reprogramming</i> , 2010 , 12, 105-13	2.1	8
46	Animal cloning for food: epigenetics, health, welfare and food safety aspects. <i>Trends in Food Science and Technology</i> , 2008 , 19, S88-S95	15.3	8
45	A single amino acid switch converts the Sleeping Beauty transposase into an efficient unidirectional excisionase with utility in stem cell reprogramming. <i>Nucleic Acids Research</i> , 2020 , 48, 316-331	20.1	8
44	Generation of human induced pluripotent stem cell (iPSC) line from an unaffected female carrier of Mucopolysaccharidosis type II (MPS II) disorder. <i>Stem Cell Research</i> , 2016 , 17, 514-516	1.6	8
43	Timing of the first cleavage post-insemination affects cryosurvival of in vitro produced bovine blastocysts 1999 , 53, 318		8
42	Establishment of a rabbit induced pluripotent stem cell (RbiPSC) line using lentiviral delivery of human pluripotency factors. <i>Stem Cell Research</i> , 2017 , 21, 16-18	1.6	7
41	The positional identity of iPSC-derived neural progenitor cells along the anterior-posterior axis is controlled in a dosage-dependent manner by bFGF and EGF. <i>Differentiation</i> , 2016 , 92, 183-194	3.5	7

40	Screening of bioactive peptides using an embryonic stem cell-based neurodifferentiation assay. <i>AAPS Journal</i> , 2014 , 16, 400-12	3.7	7
39	Age influence on hypersensitivity pneumonitis induced in mice by exposure to Pantoea agglomerans. <i>Inhalation Toxicology</i> , 2013 , 25, 640-50	2.7	7
38	Establishment of induced pluripotent stem cell (iPSC) line from a 63-year old patient with late onset Alzheimer's disease (LOAD). <i>Stem Cell Research</i> , 2016 , 17, 78-80	1.6	7
37	Derivation of induced pluripotent stem cells from a familial Alzheimer's disease patient carrying the L282F mutation in presenilin 1. <i>Stem Cell Research</i> , 2016 , 17, 470-473	1.6	7
36	Fragment-Based NMR Study of the Conformational Dynamics in the bHLH Transcription Factor Ascl1. <i>Biophysical Journal</i> , 2017 , 112, 1366-1373	2.9	6
35	Establishment of induced pluripotent stem cell (iPSC) line from an 84-year old patient with late onset Alzheimer's disease (LOAD). <i>Stem Cell Research</i> , 2016 , 17, 75-77	1.6	6
34	Immunogenic Dendritic Cell Generation from Pluripotent Stem Cells by Ectopic Expression of Runx3. <i>Journal of Immunology</i> , 2017 , 198, 239-248	5.3	6
33	Gene targeting and Calcium handling efficiencies in mouse embryonic stem cell lines. <i>World Journal of Stem Cells</i> , 2010 , 2, 127-40	5.6	6
32	Grafted human induced pluripotent stem cells improve the outcome of spinal cord injury: modulation of the lesion microenvironment. <i>Scientific Reports</i> , 2020 , 10, 22414	4.9	6
31	Selective TGF- β /ALK inhibitor improves neuronal differentiation of mouse embryonic stem cells. <i>Neuroscience Letters</i> , 2014 , 578, 1-6	3.3	5
30	Comparative analysis of nuclear transfer embryo-derived mouse embryonic stem cells. Part I: cellular characterization. <i>Cellular Reprogramming</i> , 2012 , 14, 56-67	2.1	5
29	The Budapest Meeting 2005 intensified networking on ethics of science: the case of reproductive cloning, germline gene therapy and human dignity. <i>Science and Engineering Ethics</i> , 2006 , 12, 731-93	3.1	5
28	Generation of Mucopolysaccharidosis type II (MPS II) human induced pluripotent stem cell (iPSC) line from a 3-year-old male with pathogenic IDS mutation. <i>Stem Cell Research</i> , 2016 , 17, 479-481	1.6	5
27	Establishment of EHMT1 mutant induced pluripotent stem cell (iPSC) line from a 11-year-old Kleefstra syndrome (KS) patient with autism and normal intellectual performance. <i>Stem Cell Research</i> , 2016 , 17, 531-533	1.6	5
26	Generation of Mucopolysaccharidosis type II (MPS II) human induced pluripotent stem cell (iPSC) line from a 7-year-old male with pathogenic IDS mutation. <i>Stem Cell Research</i> , 2016 , 17, 463-465	1.6	5
25	Establishment of an induced pluripotent stem cell (iPSC) line from a 9-year old male with autism spectrum disorder (ASD). <i>Stem Cell Research</i> , 2017 , 21, 19-22	1.6	4
24	Three-dimensional analysis of nuclear heterochromatin distribution during early development in the rabbit. <i>Chromosoma</i> , 2018 , 127, 387-403	2.8	4
23	Generation of human induced pluripotent stem cell line UNIGEi001-A from a 2-years old patient with Mucopolysaccharidosis type IH disease. <i>Stem Cell Research</i> , 2019 , 41, 101604	1.6	3

22	Calcilytic NPS 2143 Reduces Amyloid Secretion and Increases sAPP β Release from PSEN1 Mutant iPSC-Derived Neurons. <i>Journal of Alzheimer's Disease</i> , 2019 , 72, 885-899	4.3	3
21	Maternal One-Carbon Metabolism during the Periconceptual Period and Human Foetal Brain Growth: A Systematic Review. <i>Genes</i> , 2021 , 12,	4.2	3
20	Towards Understanding Protein Disorder In-Cell. <i>Advances in Experimental Medicine and Biology</i> , 2015 , 870, 319-34	3.6	2
19	Brain-derived neurotrophic factor increases cell number of neural progenitor cells derived from human induced pluripotent stem cells. <i>PeerJ</i> , 2021 , 9, e11388	3.1	2
18	Exogenous LIN28 Is Required for the Maintenance of Self-Renewal and Pluripotency in Presumptive Porcine-Induced Pluripotent Stem Cells. <i>Frontiers in Cell and Developmental Biology</i> , 2021 , 9, 709286	5.7	2
17	Novel Bioreactor Platform for Scalable Cardiomyogenic Differentiation from Pluripotent Stem Cell-Derived Embryoid Bodies. <i>Methods in Molecular Biology</i> , 2016 , 1502, 169-79	1.4	2
16	Fluorescent tagging of endogenous Heme oxygenase-1 in human induced pluripotent stem cells for high content imaging of oxidative stress in various differentiated lineages. <i>Archives of Toxicology</i> , 2021 , 95, 3285-3302	5.8	2
15	Comparative analysis of nuclear transfer embryo-derived mouse embryonic stem cells. Part II: gene regulation. <i>Cellular Reprogramming</i> , 2012 , 14, 68-78	2.1	1
14	Effect of human beta-globin bacterial artificial chromosome transgenesis on embryo cryopreservation in mouse models. <i>Reproduction, Fertility and Development</i> , 2010 , 22, 788-95	1.8	1
13	Summary: The Budapest meeting 2005 intensified networking on ethics of science. <i>Science and Engineering Ethics</i> , 2006 , 12, 415-420	3.1	1
12	Transgenic pigs expressing near infrared fluorescent protein-A novel tool for noninvasive imaging of islet xenotransplants.. <i>Xenotransplantation</i> , 2021 , e12719	2.8	1
11	Golgi requires a new casting in the screenplay of mucopolysaccharidosis II cytopathology. <i>Biologia Futura</i> , 2021 , 1	1	1
10	Astrocytic reactivity triggered by defective autophagy and metabolic failure causes neurotoxicity in frontotemporal dementia type 3. <i>Stem Cell Reports</i> , 2021 , 16, 2736-2751	8	1
9	TUBE Project: Transport-Derived Ultrafines and the Brain Effects.. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 19,	4.6	1
8	Detection and Functional Evaluation of the P2X7 Receptor in hiPSC Derived Neurons and Microglia-Like Cells.. <i>Frontiers in Molecular Neuroscience</i> , 2021 , 14, 793769	6.1	0
7	Upregulation Leads to Trophoblast Oxidative Stress and Fetal Neurodevelopmental Toxicity That can be Rescued by Vitamin D. <i>Frontiers in Molecular Biosciences</i> , 2020 , 7, 608447	5.6	0
6	An in vitro strategy using multiple human induced pluripotent stem cell-derived models to assess the toxicity of chemicals: A case study on paraquat.. <i>Toxicology in Vitro</i> , 2022 , 105333	3.6	0
5	Cloning of Rabbits 2014 , 227-244		

4 Cloning of Rabbits **2002**, 343-366

3 Rabbit Cloning **2009**, 105-128

2 Rabbit induced pluripotent stem cells: the challenges **2021**, 187-203

1 Animal cloning by nuclear transfer: state-of-the-art and future perspectives. *Acta Biochimica Polonica*, **2005**, 52, 585-8

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