

Anna A Khabarova

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Generation of two iPSC lines from healthy donor with a heterozygous mutation in the VPS13B gene. <i>Stem Cell Research</i> , 2022, 59, 102648.	0.7	1
2	Here and there: the double-side transgene localization. <i>Vavilovskii Zhurnal Genetiki I Seleksii</i> , 2021, 25, 607-612.	1.1	1
3	Generation of iPSC line ICCi024-A from human skin fibroblasts of a patient with ring chromosome 18. <i>Stem Cell Research</i> , 2020, 49, 102076.	0.7	3
4	Generation of four iPSC lines from two siblings with a microdeletion at the CNTN6 gene and intellectual disability. <i>Stem Cell Research</i> , 2019, 41, 101591.	0.7	2
5	Induced pluripotent stem cell line, ICAGi001-A, derived from human skin fibroblasts of a patient with 2p25.3 deletion and 2p25.3-p23.3 inverted duplication. <i>Stem Cell Research</i> , 2019, 34, 101377.	0.7	1
6	Induced pluripotent stem cell line, IMGTi003-A, derived from skin fibroblasts of an intellectually disabled patient with ring chromosome 13. <i>Stem Cell Research</i> , 2018, 33, 260-264.	0.7	8
7	Generation of two iPSC lines (IMGTi001-A and IMGTi001-B) from human skin fibroblasts with ring chromosome 22. <i>Stem Cell Research</i> , 2018, 31, 244-248.	0.7	8
8	Comparison of American mink embryonic stem and induced pluripotent stem cell transcriptomes. <i>BMC Genomics</i> , 2015, 16, S6.	2.8	26
9	Comparison of the three-dimensional organization of sperm and fibroblast genomes using the Hi-C approach. <i>Genome Biology</i> , 2015, 16, 77.	8.8	112
10	Investigation of the spatial genome organization of mouse sperm and fibroblasts by the Hi-C method. <i>Russian Journal of Genetics: Applied Research</i> , 2014, 4, 556-560.	0.4	1
11	Reprogramming somatic cells by fusion with embryonic stem cells does not cause silencing of the Dlk1-Dio3 region in mice. <i>World Journal of Stem Cells</i> , 2012, 4, 87.	2.8	8
12	Reprogramming Mediated by Cell Fusion Technology. <i>International Review of Cell and Molecular Biology</i> , 2011, 291, 155-190.	3.2	10
13	Dominance of parental genomes in embryonic stem cell/fibroblast hybrid cells depends on the ploidy of the somatic partner. <i>Cell and Tissue Research</i> , 2010, 340, 437-450.	2.9	10
14	Embryonic stem cell/fibroblast hybrid cells with near-tetraploid karyotype provide high yield of chimeras. <i>Cell and Tissue Research</i> , 2008, 334, 371-380.	2.9	27