

# Elena Grigoryeva

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6780229/publications.pdf>

Version: 2024-02-01

9  
papers

103  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

142  
citing authors

#	ARTICLE	IF	CITATIONS
1	Generation of induced pluripotent stem cell lines ICGi021-A and ICGi022-A from peripheral blood mononuclear cells of two healthy individuals from Siberian population. <i>Stem Cell Research</i> , 2020, 48, 101952.	0.7	11
2	A Human Induced Pluripotent Stem Cell-Derived Isogenic Model of Huntington's Disease Based on Neuronal Cells Has Several Relevant Phenotypic Abnormalities. <i>Journal of Personalized Medicine</i> , 2020, 10, 215.	2.5	14
3	Generation of GABAergic striatal neurons by a novel iPSC differentiation protocol enabling scalability and cryopreservation of progenitor cells. <i>Cytotechnology</i> , 2020, 72, 649-663.	1.6	21
4	Macrophages Derived From Human Induced Pluripotent Stem Cells Are Low-Activated $\alpha\text{Na}^+\text{-ve-Like}$ Cells Capable of Restricting Mycobacteria Growth. <i>Frontiers in Immunology</i> , 2020, 11, 1016.	4.8	21
5	Generation of induced pluripotent stem cell line ICGi018-A from peripheral blood mononuclear cells of a patient with Huntington's disease. <i>Stem Cell Research</i> , 2020, 44, 101743.	0.7	2
6	Generation of induced pluripotent stem cell line, ICGi007-A, by reprogramming peripheral blood mononuclear cells from a patient with Huntington's disease. <i>Stem Cell Research</i> , 2019, 34, 101382.	0.7	7
7	Generation of two iPSC lines (ICGi008-A and ICGi008-B) from skin fibroblasts of a patient with early-onset Alzheimer's disease caused by London familial APP mutation (V717I). <i>Stem Cell Research</i> , 2019, 36, 101415.	0.7	2
8	Generation of two iPSC lines, (ICGi015-A and ICGi015-B), by reprogramming peripheral blood mononuclear cells from a patient with Parkinson's disease. <i>Stem Cell Research</i> , 2019, 41, 101652.	0.7	4
9	Introducing an expanded CAG tract into the huntingtin gene causes a wide spectrum of ultrastructural defects in cultured human cells. <i>PLoS ONE</i> , 2018, 13, e0204735.	2.5	15