

Anastasiya Oshchepkova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9729191/publications.pdf>

Version: 2024-02-01

10
papers

173
citations

1478505

6
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

246
citing authors

#	ARTICLE	IF	CITATIONS
1	Antigen-specific Stimulation and Expansion of CAR T Cells Using Membrane Vesicles as Target Cell Surrogates. <i>Small</i> , 2021, 17, e2102643.	10.0	17
2	Tropism of Extracellular Vesicles and Cell-Derived Nanovesicles to Normal and Cancer Cells: New Perspectives in Tumor-Targeted Nucleic Acid Delivery. <i>Pharmaceutics</i> , 2021, 13, 1911.	4.5	7
3	Molecular and cytological analysis of widely-used Gal4 driver lines for <i>Drosophila</i> neurobiology. <i>BMC Genetics</i> , 2020, 21, 96.	2.7	9
4	Cytochalasin-B-Inducible Nanovesicle Mimics of Natural Extracellular Vesicles That Are Capable of Nucleic Acid Transfer. <i>Micromachines</i> , 2019, 10, 750.	2.9	20
5	Immunotherapy Based on Dendritic Cell-Targeted/-Derived Extracellular Vesicles – A Novel Strategy for Enhancement of the Anti-tumor Immune Response. <i>Frontiers in Pharmacology</i> , 2019, 10, 1152.	3.5	76
6	RNAi-mediated depletion of the NSL complex subunits leads to abnormal chromosome segregation and defective centrosome duplication in <i>Drosophila</i> mitosis. <i>PLoS Genetics</i> , 2019, 15, e1008371.	3.5	8
7	A toolset to study functions of Cytosolic non-specific dipeptidase 2 (CNDP2) using <i>Drosophila</i> as a model organism. <i>BMC Genetics</i> , 2019, 20, 31.	2.7	9
8	Cytophotometric determination of genome size in two species of Cyclops of Lake Baikal (Crustacea: Cyclopoida). <i>Journal of Great Lakes Research</i> , 2010, 36, 107-111.	0.4	8
9	DNA content in nuclei of <i>Cyclops kolensis</i> and <i>Cyclops insignis</i> (Crustacea, Copepoda). <i>Cell and Tissue Biology</i> , 2011, 5, 300-304.	0.4	15
10	Integral method for measuring the quantity of cellular DNA content by digital microphotography. <i>Cell and Tissue Biology</i> , 2010, 4, 305-308.	0.4	4