

Stu00e9phanie G Moreno

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4798456/publications.pdf>

Version: 2024-02-01

17
papers

1,465
citations

858243

12
h-index

939365

18
g-index

18
all docs

18
docs citations

18
times ranked

1918
citing authors

#	ARTICLE	IF	CITATIONS
1	Deleterious effect of bone marrow-resident macrophages on hematopoietic stem cells in response to total body irradiation. <i>Blood Advances</i> , 2022, 6, 1766-1779.	2.5	2
2	Altered Response to Total Body Irradiation of C57BL/6-Tg (CAG-EGFP) Mice. <i>Dose-Response</i> , 2020, 18, 155932582095133.	0.7	4
3	Depleting Macrophages In Vivo with Clodronate-Liposomes. <i>Methods in Molecular Biology</i> , 2018, 1784, 259-262.	0.4	61
4	Low-Dose Irradiation Promotes Persistent Oxidative Stress and Decreases Self-Renewal in Hematopoietic Stem Cells. <i>Cell Reports</i> , 2017, 20, 3199-3211.	2.9	69
5	TGF β 2 signaling in male germ cells regulates gonocyte quiescence and fertility in mice. <i>Developmental Biology</i> , 2010, 342, 74-84.	0.9	74
6	Male fetal germ cells are targets for androgens that physiologically inhibit their proliferation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 3615-3620.	3.3	65
7	The role of p63 in germ cell apoptosis in the developing testis. <i>Journal of Cellular Physiology</i> , 2007, 210, 87-98.	2.0	60
8	Effects of prenatal irradiation with an accelerated heavy-ion beam on postnatal development in rats: II. Further study on neurophysiologic alterations. <i>Advances in Space Research</i> , 2007, 39, 994-1003.	1.2	4
9	Effects of prenatal irradiation with accelerated heavy-ion beams on postnatal development in rats: III. Testicular development and breeding activity. <i>Advances in Space Research</i> , 2007, 40, 550-562.	1.2	6
10	p63 expression pattern in foetal and neonatal gonocytes after irradiation and role in the resulting apoptosis by using p63 knockout mice. <i>International Journal of Radiation Biology</i> , 2006, 82, 771-780.	1.0	14
11	The Nuclear Form of Phospholipid Hydroperoxide Glutathione Peroxidase Is a Protein Thiol Peroxidase Contributing to Sperm Chromatin Stability. <i>Molecular and Cellular Biology</i> , 2005, 25, 7637-7644.	1.1	233
12	Cytoplasmic Thioredoxin Reductase Is Essential for Embryogenesis but Dispensable for Cardiac Development. <i>Molecular and Cellular Biology</i> , 2005, 25, 1980-1988.	1.1	315
13	Essential Role for Mitochondrial Thioredoxin Reductase in Hematopoiesis, Heart Development, and Heart Function. <i>Molecular and Cellular Biology</i> , 2004, 24, 9414-9423.	1.1	428
14	Testis-Specific Expression of the Nuclear Form of Phospholipid Hydroperoxide Glutathione Peroxidase (PHGPx). <i>Biological Chemistry</i> , 2003, 384, 635-643.	1.2	62
15	Study of the gonocyte cell cycle in irradiated TP53 knockout mouse fetuses and newborns. <i>International Journal of Radiation Biology</i> , 2002, 78, 703-709.	1.0	8
16	High sensitivity of rat foetal germ cells to low dose-rate irradiation. <i>International Journal of Radiation Biology</i> , 2001, 77, 529-538.	1.0	28
17	Status of p53, p21, mdm2, pRb Proteins, and DNA Methylation in Gonocytes of Control and γ -Irradiated Rats During Testicular Development. <i>Biology of Reproduction</i> , 2001, 64, 1422-1431.	1.2	31