

# CITATION REPORT

List of articles citing

**Bone marrow stem cells transplanted to the testis of sterile mice do not differentiate into spermatogonial stem cells and have no protective effect on fertility**

**DOI: 10.1016/j.fertnstert.2008.09.036**  
**Fertility and Sterility, 2009, 91, 1549-52.**

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
11	Mouse spermatogonial stem cells obtain morphologic and functional characteristics of hematopoietic cells in vivo. <i>Human Reproduction</i> , <b>2010</b> , 25, 3101-9	5.7	20
10	Induction of Spermatogenesis by Bone Marrow-derived Mesenchymal Stem Cells in Busulfan-induced Azoospermia in Hamster. <i>International Journal of Stem Cells</i> , <b>2015</b> , 8, 134-45	3	26
9	Molecular effect of human umbilical cord blood CD34-positive and CD34-negative stem cells and their conjugate in azoospermic mice. <i>Molecular and Cellular Biochemistry</i> , <b>2017</b> , 428, 179-191	4.2	13
8	Can mesenchymal stem cells improve spermatogonial stem cell transplantation efficiency?. <i>Andrology</i> , <b>2017</b> , 5, 2-9	4.2	13
7	Altered expression of some miRNAs and their target genes following mesenchymal stem cell treatment in busulfan-induced azoospermic rats. <i>Gene</i> , <b>2020</b> , 737, 144481	3.8	5
6	Mesenchymal Stem Cell Therapy of Male Infertility. <b>2020</b> ,		1
5	Human umbilical cord perivascular cells prevent chemotherapeutic drug-induced male infertility in a mouse model.. <i>F&amp;S Science</i> , <b>2021</b> , 2, 24-32	0.4	0
4	Enhancement of mouse germ cell-associated genes expression by injection of human umbilical cord mesenchymal stem cells into the testis of chemical-induced azoospermic mice. <i>Asian Journal of Andrology</i> , <b>2014</b> , 16, 698-704	2.8	22
3	In search of the most efficient fertility preservation strategy for prepubertal boys. <i>Facts, Views &amp; Vision in ObGyn</i> , <b>2013</b> , 5, 45-58	1.4	2
2	Spermatogenesis after transplantation of adipose tissue-derived mesenchymal stem cells in busulfan-induced azoospermic hamster. <i>Iranian Journal of Basic Medical Sciences</i> , <b>2018</b> , 21, 660-667	1.8	12
1	Cell-Based Therapy Approaches in Treatment of Non-obstructive Azoospermia.		0