

CITATION REPORT

List of articles citing

Cell selection by selective matrix adhesion is not sufficiently efficient for complete malignant cell depletion from contaminated human testicular cell suspensions

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Fertility and Sterility, 2011, 95, 787-91.

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#	Paper	IF	Citations
27	Spermatogonial stem cells as a source for regenerative medicine. <i>Middle East Fertility Society Journal</i> , 2012 , 17, 1-7	1.4	5
26	Spermatogonial stem cell preservation and transplantation: from research to clinic. <i>Human Reproduction</i> , 2013 , 28, 897-907	5.7	110
25	Expression of stem cell markers: OCT4, KIT, ITGA6, and ITGB1 in the male germinal epithelium. <i>Systems Biology in Reproductive Medicine</i> , 2013 , 59, 233-43	2.9	15
24	[Fertility preservation in boys: spermatogonial stem cell transplantation and testicular grafting]. <i>Gynécologie, Obstétrique & Fertilité</i> 2013 , 41, 529-31		6
23	Adult stem cells in the human testis. <i>Seminars in Reproductive Medicine</i> , 2013 , 31, 39-48	1.4	6
22	The male gamete. 30-45		
21	Adult stem-cell population in the human testis. 52-62		
20	Mesenchymal origin of multipotent human testis-derived stem cells in human testicular cell cultures. <i>Molecular Human Reproduction</i> , 2014 , 20, 155-67	4.4	32
19	Testicular tissue cryopreservation and spermatogonial stem cell transplantation to restore fertility: from bench to bedside. <i>Stem Cell Research and Therapy</i> , 2014 , 5, 68	8.3	47
18	Fertility preservation in men with cancer. <i>Lancet, The</i> , 2014 , 384, 1295-301	4.0	107
17	Eliminating acute lymphoblastic leukemia cells from human testicular cell cultures: a pilot study. <i>Fertility and Sterility</i> , 2014 , 101, 1072-1078.e1	4.8	48
16	The past, present and future of fertility preservation in cancer patients. <i>Future Oncology</i> , 2015 , 11, 2667-2680	3.6	5
15	A European perspective on testicular tissue cryopreservation for fertility preservation in prepubertal and adolescent boys. <i>Human Reproduction</i> , 2015 , 30, 2463-75	5.7	222
14	Cryopreservation of testicular tissue or testicular cell suspensions: a pivotal step in fertility preservation. <i>Human Reproduction Update</i> , 2016 , 22, 744-761	15.8	109
13	Fertility Preservation in Cancer Patients. 2017 , 315-341		0
12	Development of Postmeiotic Cells In Vitro from Spermatogonial Cells of Prepubertal Cancer Patients. <i>Stem Cells and Development</i> , 2018 , 27, 1007-1020	4.4	22
11	Cryostorage of immature and mature human testis tissue to preserve spermatogonial stem cells (SSCs): a systematic review of current experiences toward clinical applications. <i>Stem Cells and Cloning: Advances and Applications</i> , 2018 , 11, 23-38	2.6	11

10	Oncofertility: Pharmacological Protection and Immature Testicular Tissue (ITT)-Based Strategies for Prepubertal and Adolescent Male Cancer Patients. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	10
9	Purging of malignant cell contamination prior to spermatogonia stem cell autotransplantation to preserve fertility: progress & prospects. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2019 , 26, 166-174	4	3
8	Cryostorage of testicular tissue and retransplantation of spermatogonial stem cells in the infertile male. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2019 , 33, 103-115	6.5	10
7	Approaches and Technologies in Male Fertility Preservation. <i>International Journal of Molecular Sciences</i> , 2020 , 21,	6.3	4
6	Fertility preservation in cancer patients. <i>Reproductive and Developmental Medicine</i> , 2021 , 5, 44	0.6	0
5	Germ Line Stem Cells: A Promising Alternative Source for Stem-Cell-Based Therapies in Regenerative Medicine. 2013 , 279-300		
4	Strategies for fertility preservation and restoration in the male. <i>Facts, Views & Vision in ObGyn</i> , 2011 , 3, 302-10	1.4	1
3	Spermatogonial stem cells: What does the future hold?. <i>Facts, Views & Vision in ObGyn</i> , 2011 , 3, 36-40	1.4	2
2	Removal of Malignant Cells Before Autotransplantation of Spermatogonial Stem Cells. 2022 , 555-569		
1	Fertility Preservation and Restoration Options for Pre-Pubertal Male Cancer Patients: Current Approaches. <i>Frontiers in Endocrinology</i> , 13,	5.7	0