

Geraldine Delbes

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,447
citations

331670
21
h-index

345221
36
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all docs

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docs citations

39
times ranked

1584
citing authors

#	ARTICLE	IF	CITATIONS
1	A cross-species comparative approach to assessing multi- and transgenerational effects of endocrine disrupting chemicals. <i>Environmental Research</i> , 2022, 204, 112063.	7.5	27
2	Effects of endocrine disrupting chemicals on gonad development: Mechanistic insights from fish and mammals. <i>Environmental Research</i> , 2022, 204, 112040.	7.5	60
3	Impacts of endocrine disrupting chemicals on reproduction in wildlife and humans. <i>Environmental Research</i> , 2022, 208, 112584.	7.5	84
4	Impact of in Utero Rat Exposure to 17Alpha-Ethinylestradiol or Genistein on Testicular Development and Germ Cell Gene Expression. <i>Frontiers in Toxicology</i> , 2022, 4, .	3.1	2
5	Dynamics in the expression of epigenetic modifiers and histone modifications in perinatal rat germ cells during de novo DNA methylation. <i>Biology of Reproduction</i> , 2021, 104, 361-373.	2.7	5
6	Sperm DNA Damage in Cancer Patients. <i>Advances in Experimental Medicine and Biology</i> , 2019, 1166, 189-203.	1.6	12
7	Sperm DNA integrity in adult survivors of paediatric leukemia and lymphoma: A pilot study on the impact of age and type of treatment. <i>PLoS ONE</i> , 2019, 14, e0226262.	2.5	5
8	In vitro study of doxorubicin-induced oxidative stress in spermatogonia and immature Sertoli cells. <i>Toxicology and Applied Pharmacology</i> , 2018, 348, 32-42.	2.8	21
9	Effects of different cryopreservation methods on DNA integrity and sperm chromatin quality in men. <i>Andrology</i> , 2018, 6, 829-835.	3.5	42
10	Doxorubicin and vincristine affect undifferentiated rat spermatogonia. <i>Reproduction</i> , 2017, 153, 725-735.	2.6	22
11	Fetal testis organ culture reproduces the dynamics of epigenetic reprogramming in rat gonocytes. <i>Epigenetics and Chromatin</i> , 2017, 10, 19.	3.9	12
12	Protective role of zinc against the toxicity induced by exposure to cadmium during gestation and lactation on testis development. <i>Reproductive Toxicology</i> , 2016, 63, 151-160.	2.9	40
13	Ozone treatment prevents the toxicity of an environmental mixture of estrogens on rat fetal testicular development. <i>Reproductive Toxicology</i> , 2015, 58, 85-92.	2.9	11
14	Concerns about the widespread use of rodent models for human risk assessments of endocrine disruptors. <i>Reproduction</i> , 2014, 147, R119-R129.	2.6	72
15	The use of complimentary assays to evaluate the enrichment of human sperm quality in asthenoteratozoospermic and teratozoospermic samples processed with Annexin-V magnetic activated cell sorting. <i>Andrology</i> , 2013, 1, 698-706.	3.5	33
16	Case report: the use of annexin V coupled with magnetic activated cell sorting in cryopreserved spermatozoa from a male cancer survivor: healthy twin newborns after two previous ICSI failures. <i>Journal of Assisted Reproduction and Genetics</i> , 2013, 30, 1415-1419.	2.5	27
17	Selective induction of glutathione S-transferases in round spermatids from the Brown-Norway rat by the chemotherapeutic regimen for testicular cancer. <i>Reproductive Toxicology</i> , 2013, 36, 24-32.	2.9	2
18	Epigenetic Alterations in Sperm DNA Associated with Testicular Cancer Treatment. <i>Toxicological Sciences</i> , 2012, 125, 532-543.	3.1	45

#	ARTICLE	IF	CITATIONS
19	PABP Interacting Protein 2A (PAIP2A) Regulates Specific Key Proteins During Spermiogenesis in the Mouse ¹ . <i>Biology of Reproduction</i> , 2012, 86, 95.	2.7	13
20	Degradation of 17 β -ethinylestradiol by ozonation – Identification of the by-products and assessment of their estrogenicity and toxicity. <i>Environment International</i> , 2012, 39, 66-72.	10.0	56
21	Toxicants and human sperm chromatin integrity. <i>Molecular Human Reproduction</i> , 2010, 16, 14-22.	2.8	100
22	Reversibility of the effects of the chemotherapeutic regimen for non-Hodgkin lymphoma, cyclophosphamide, doxorubicin, vincristine, and prednisone, on the male rat reproductive system and progeny outcome. <i>Reproductive Toxicology</i> , 2010, 29, 332-338.	2.9	19
23	The poly(A)-binding protein partner Paip2a controls translation during late spermiogenesis in mice. <i>Journal of Clinical Investigation</i> , 2010, 120, 3389-3400.	8.2	60
24	PABP Interacting Protein 2 (Paip2) Regulates the Translation of Key Proteins Involved in Spermiogenesis.. <i>Biology of Reproduction</i> , 2010, 83, 137-137.	2.7	0
25	Impact of the Chemotherapy Cocktail Used to Treat Testicular Cancer on the Gene Expression Profile of Germ Cells from Male Brown-Norway Rats ¹ . <i>Biology of Reproduction</i> , 2009, 80, 320-327.	2.7	31
26	PABP Interacting Protein 2 (Paip2) Is a Major Translational Regulator Involved in the Maturation of Male Germ Cells and Male Fertility.. <i>Biology of Reproduction</i> , 2009, 81, 167-167.	2.7	2
27	Selective Induction of Glutathione S-transferases in Round Spermatids by the Chemotherapeutic Regimen for Testicular Cancer in the Brown-Norway Rat.. <i>Biology of Reproduction</i> , 2008, 78, 228-228.	2.7	0
28	Identification of Brown Norway Rat Genomic Loci Altered in Germ Cell Methylation Patterns Due to Combination Chemotherapy for Testicular Cancer.. <i>Biology of Reproduction</i> , 2008, 78, 193-193.	2.7	0
29	Developmental Changes in Testicular Sensitivity to Estrogens throughout Fetal and Neonatal Life. <i>Toxicological Sciences</i> , 2007, 99, 234-243.	3.1	40
30	Effects of the Chemotherapeutic Agents for Non-Hodgkin Lymphoma, Cyclophosphamide, Doxorubicin, Vincristine, and Prednisone (CHOP), on the Male Rat Reproductive System and Progeny Outcome. <i>Journal of Andrology</i> , 2007, 28, 578-587.	2.0	42
31	Effects of the Chemotherapy Cocktail Used to Treat Testicular Cancer on Sperm Chromatin Integrity. <i>Journal of Andrology</i> , 2006, 28, 241-249.	2.0	78
32	Organotypic culture, a powerful model for studying rat and mouse fetal testis development. <i>Cell and Tissue Research</i> , 2006, 324, 507-521.	2.9	90
33	Estrogen effects on fetal and neonatal testicular development. <i>Reproduction</i> , 2006, 132, 527-538.	2.6	147
34	Endogenous Estrogens Inhibit Mouse Fetal Leydig Cell Development via Estrogen Receptor α . <i>Endocrinology</i> , 2005, 146, 2454-2461.	2.8	114
35	Estrogen Receptor β -Mediated Inhibition of Male Germ Cell Line Development in Mice by Endogenous Estrogens during Perinatal Life. <i>Endocrinology</i> , 2004, 145, 3395-3403.	2.8	100
36	Development of the foetal and neonatal testis. <i>Andrologia</i> , 2003, 35, 79-83.	2.1	21