

Severine Mazaud-Guittot

List of Publications by Year in descending order

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42
papers

1,865
citations

346980

22
h-index

299063

42
g-index

43
all docs

43
docs citations

43
times ranked

2749
citing authors

#	ARTICLE	IF	CITATIONS
1	Acetaminophen (APAP, Paracetamol) Interferes With the First Trimester Human Fetal Ovary Development in an Ex Vivo Model. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, 1647-1661.	1.8	5
2	Maternal, foetal and child consequences of immunosuppressive drugs during pregnancy in women with organ transplant: a review. <i>CKJ: Clinical Kidney Journal</i> , 2021, 14, 1871-1878.	1.4	22
3	Exposure of human fetal kidneys to mild analgesics interferes with early nephrogenesis. <i>FASEB Journal</i> , 2021, 35, e21718.	0.2	2
4	Six Decades of Research on Human Fetal Gonadal Steroids. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6681.	1.8	14
5	The mammalian ovary: Concerns about the evaluation of prenatal environmental exposures. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2021, 18, 171-177.	0.6	0
6	Putative adverse outcome pathways for female reproductive disorders to improve testing and regulation of chemicals. <i>Archives of Toxicology</i> , 2020, 94, 3359-3379.	1.9	24
7	Dynamics of the transcriptional landscape during human fetal testis and ovary development. <i>Human Reproduction</i> , 2020, 35, 1099-1119.	0.4	22
8	Safeguarding Female Reproductive Health Against Endocrine Disrupting Chemicals—The FREIA Project. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3215.	1.8	28
9	From Ancient to Emerging Infections: The Odyssey of Viruses in the Male Genital Tract. <i>Physiological Reviews</i> , 2020, 100, 1349-1414.	13.1	77
10	Intrauterine exposure to drugs and reproduction—still reasons for concern!. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2019, 7, 62-67.	0.6	1
11	TOXsIgN: a cross-species repository for toxicogenomic signatures. <i>Bioinformatics</i> , 2018, 34, 2116-2122.	1.8	22
12	Ibuprofen is deleterious for the development of first trimester human fetal ovary ex vivo. <i>Human Reproduction</i> , 2018, 33, 482-493.	0.4	29
13	EDC IMPACT: Is exposure during pregnancy to acetaminophen/paracetamol disrupting female reproductive development?. <i>Endocrine Connections</i> , 2018, 7, 149-158.	0.8	14
14	Ibuprofen alters human testicular physiology to produce a state of compensated hypogonadism. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E715-E724.	3.3	88
15	Crosstalk between BPA and FXR Signaling Pathways Lead to Alterations of Undifferentiated Germ Cell Homeostasis and Male Fertility Disorders. <i>Stem Cell Reports</i> , 2018, 11, 944-958.	2.3	17
16	Ibuprofen results in alterations of human fetal testis development. <i>Scientific Reports</i> , 2017, 7, 44184.	1.6	65
17	Parallel assessment of the effects of bisphenol A and several of its analogs on the adult human testis. <i>Human Reproduction</i> , 2017, 32, 1465-1473.	0.4	66
18	Embryonic exposure to the widely-used herbicide atrazine disrupts meiosis and normal follicle formation in female mice. <i>Scientific Reports</i> , 2017, 7, 3526.	1.6	32

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19	In utero and lactational exposure to low-doses of the pyrethroid insecticide cypermethrin leads to neurodevelopmental defects in male mice—An ethological and transcriptomic study. <i>PLoS ONE</i> , 2017, 12, e0184475.	1.1	25
20	Endocrine Disruption in Human Fetal Testis Explants by Individual and Combined Exposures to Selected Pharmaceuticals, Pesticides, and Environmental Pollutants. <i>Environmental Health Perspectives</i> , 2017, 125, 087004.	2.8	46
21	Analgesic use prevalence, biomonitoring and endocrine and reproductive effects. <i>Nature Reviews Endocrinology</i> , 2016, 12, 381-393.	4.3	115
22	Intrauterine Exposure to Paracetamol and Aniline Impairs Female Reproductive Development by Reducing Follicle Reserves and Fertility. <i>Toxicological Sciences</i> , 2016, 150, 178-189.	1.4	59
23	Aniline Is Rapidly Converted Into Paracetamol Impairing Male Reproductive Development. <i>Toxicological Sciences</i> , 2015, 148, 288-298.	1.4	48
24	An Investigation of the Endocrine-Disruptive Effects of Bisphenol A in Human and Rat Fetal Testes. <i>PLoS ONE</i> , 2015, 10, e0117226.	1.1	47
25	Pre- and Postnatal Exposure to Low Dose Glufosinate Ammonium Induces Autism-Like Phenotypes in Mice. <i>Frontiers in Behavioral Neuroscience</i> , 2014, 8, 390.	1.0	28
26	GATA4 Autoregulates Its Own Expression in Mouse Gonadal Cells via Its Distal 1b Promoter. <i>Biology of Reproduction</i> , 2014, 90, 25.	1.2	16
27	Loss of Function Mutation in the Palmitoyl-Transferase HHAT Leads to Syndromic 46,XY Disorder of Sex Development by Impeding Hedgehog Protein Palmitoylation and Signaling. <i>PLoS Genetics</i> , 2014, 10, e1004340.	1.5	63
28	Paracetamol, Aspirin, and Indomethacin Induce Endocrine Disturbances in the Human Fetal Testis Capable of Interfering With Testicular Descent. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E1757-E1767.	1.8	130
29	Systemic Compensatory Response to Neonatal Estradiol Exposure Does Not Prevent Depletion of the Oocyte Pool in the Rat. <i>PLoS ONE</i> , 2013, 8, e82175.	1.1	3
30	Dissecting the Phthalate-Induced Sertoli Cell Injury: The Fragile Balance of Proteases and Their Inhibitors. <i>Biology of Reproduction</i> , 2011, 85, 1091-1093.	1.2	15
31	Excess Type I Interferon Signaling in the Mouse Seminiferous Tubules Leads to Germ Cell Loss and Sterility. <i>Journal of Biological Chemistry</i> , 2011, 286, 23280-23295.	1.6	25
32	Phenotyping the Claudin 11 Deficiency in Testis: From Histology to Immunohistochemistry. <i>Methods in Molecular Biology</i> , 2011, 763, 223-236.	0.4	11
33	Claudin 11 Deficiency in Mice Results in Loss of the Sertoli Cell Epithelial Phenotype in the Testis. <i>Biology of Reproduction</i> , 2010, 82, 202-213.	1.2	163
34	Conserved Usage of Alternative 5' Untranslated Exons of the GATA4 Gene. <i>PLoS ONE</i> , 2009, 4, e8454.	1.1	10
35	Role of the GATA Family of Transcription Factors in Endocrine Development, Function, and Disease. <i>Molecular Endocrinology</i> , 2008, 22, 781-798.	3.7	237
36	Deregulation of anti-Mullerian hormone/BMP and transforming growth factor- β pathways in Leydig cell lesions developed in male heterozygous multiple endocrine neoplasia type 1 mutant mice. <i>Endocrine-Related Cancer</i> , 2008, 15, 217-227.	1.6	14

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37	The Proximal Gata4 Promoter Directs Reporter Gene Expression to Sertoli Cells During Mouse Gonadal Development. <i>Biology of Reproduction</i> , 2007, 76, 85-95.	1.2	38
38	Consequences of Fetal Irradiation on Follicle Histogenesis and Early Follicle Development in Rat Ovaries. <i>Biology of Reproduction</i> , 2006, 75, 749-759.	1.2	22
39	Follicular Cells Acquire Sertoli Cell Characteristics after Oocyte Loss. <i>Endocrinology</i> , 2005, 146, 2992-3004.	1.4	72
40	Fibroblast growth factor (FGF) 2 and FGF9 mediate mesenchymal-epithelial interactions of peritubular and Sertoli cells in the rat testis. <i>Journal of Endocrinology</i> , 2005, 187, 135-147.	1.2	43
41	Basal membrane remodeling during follicle histogenesis in the rat ovary: contribution of proteinases of the MMP and PA families. <i>Developmental Biology</i> , 2005, 277, 403-416.	0.9	39
42	Lhx9 expression during gonadal morphogenesis as related to the state of cell differentiation. <i>Gene Expression Patterns</i> , 2002, 2, 373-377.	0.3	67