

Philippa Saunders

List of Publications by Year in descending order

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Version: 2024-02-01

271
papers

18,155
citations

7568

77
h-index

17592

121
g-index

326
all docs

326
docs citations

326
times ranked

13950
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of Scarless Repair at Time of Menstruation: Insights From Mouse Models. <i>Frontiers in Reproductive Health</i> , 2022, 3, .	1.9	2
2	Identification of Altered Evoked and Non-Evoked Responses in a Heterologous Mouse Model of Endometriosis-Associated Pain. <i>Biomedicines</i> , 2022, 10, 501.	3.2	4
3	Insights from genomic studies on the role of sex steroids in the aetiology of endometriosis. <i>Reproduction and Fertility</i> , 2022, 3, R51-R65.	1.8	3
4	Improving the Diagnosis of Endometrial Hyperplasia Using Computerized Analysis and Immunohistochemical Biomarkers. <i>Frontiers in Reproductive Health</i> , 2022, 4, .	1.9	4
5	Preclinical models of endometriosis and interstitial cystitis/bladder pain syndrome: an Innovative Medicines Initiative-PainCare initiative to improve their value for translational research in pelvic pain. <i>Pain</i> , 2021, 162, 2349-2365.	4.2	14
6	Dichloroacetate as a possible treatment for endometriosis-associated pain: a single-arm open-label exploratory clinical trial (EPIC). <i>Pilot and Feasibility Studies</i> , 2021, 7, 67.	1.2	8
7	Single-cell RNA sequencing redefines the mesenchymal cell landscape of mouse endometrium. <i>FASEB Journal</i> , 2021, 35, e21285.	0.5	48
8	Pelvic pain correlates with peritoneal macrophage abundance not endometriosis. <i>Reproduction and Fertility</i> , 2021, 2, 47-57.	1.8	10
9	Endometriosis: Etiology, pathobiology, and therapeutic prospects. <i>Cell</i> , 2021, 184, 2807-2824.	28.9	263
10	The transcription factor EGR2 is indispensable for tissue-specific imprinting of alveolar macrophages in health and tissue repair. <i>Science Immunology</i> , 2021, 6, eabj2132.	11.9	23
11	Targeting colony stimulating factor-1 receptor signalling to treat ectopic pregnancy. <i>Scientific Reports</i> , 2020, 10, 15638.	3.3	5
12	Androgen action on renal calcium and phosphate handling: Effects of bisphosphonate treatment and low calcium diet. <i>Molecular and Cellular Endocrinology</i> , 2020, 514, 110891.	3.2	4
13	Rate of replenishment and microenvironment contribute to the sexually dimorphic phenotype and function of peritoneal macrophages. <i>Science Immunology</i> , 2020, 5, .	11.9	60
14	Research priorities for endometriosis differ among patients, clinicians, and researchers. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 222, 630-632.	1.3	11
15	Profiling the expression and function of oestrogen receptor isoform ER46 in human endometrial tissues and uterine natural killer cells. <i>Human Reproduction</i> , 2020, 35, 641-651.	0.9	7
16	A two-arm parallel double-blind randomised controlled pilot trial of the efficacy of Omega-3 polyunsaturated fatty acids for the treatment of women with endometriosis-associated pain (PurFECT1). <i>PLoS ONE</i> , 2020, 15, e0227695.	2.5	9
17	Endometriosis-Associated Pain—“ Do Preclinical Rodent Models Provide a Good Platform for Translation?. <i>Advances in Anatomy, Embryology and Cell Biology</i> , 2020, 232, 25-55.	1.6	5
18	What Have We Learned from Animal Models of Endometriosis and How Can We Use the Knowledge Gained to Improve Treatment of Patients?. <i>Advances in Anatomy, Embryology and Cell Biology</i> , 2020, 232, 99-111.	1.6	5

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19	The ER ²⁵ splice variant increases oestrogen responsiveness of ER ⁺ Ishikawa cells. <i>Endocrine-Related Cancer</i> , 2020, 27, 55-66.	3.1	8
20	Androgens, oestrogens and endometrium: a fine balance between perfection and pathology. <i>Journal of Endocrinology</i> , 2020, 246, R75-R93.	2.6	41
21	Macrophage-derived insulin-like growth factor-1 is a key neurotrophic and nerve-sensitizing factor in pain associated with endometriosis. <i>FASEB Journal</i> , 2019, 33, 11210-11222.	0.5	93
22	Repurposing dichloroacetate for the treatment of women with endometriosis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 25389-25391.	7.1	36
23	SnapShot: Endometriosis. <i>Cell</i> , 2019, 179, 1677-1677.e1.	28.9	55
24	Repurposing simvastatin as a therapy for preterm labor: evidence from preclinical models. <i>FASEB Journal</i> , 2019, 33, 2743-2758.	0.5	24
25	Selective androgen receptor modulators (SARMs) have specific impacts on the mouse uterus. <i>Journal of Endocrinology</i> , 2019, 242, 227-239.	2.6	15
26	Optimization of Endometrial Decidualization in the Menstruating Mouse Model for Preclinical Endometriosis Research. <i>Reproductive Sciences</i> , 2018, 25, 1577-1588.	2.5	10
27	Dehydroepiandrosterone enhances decidualization in women of advanced reproductive age. <i>Fertility and Sterility</i> , 2018, 109, 728-734.e2.	1.0	37
28	Androgens and androgen receptor: Above and beyond. <i>Molecular and Cellular Endocrinology</i> , 2018, 465, 1-3.	3.2	7
29	Animal models of endometriosis: Replicating the aetiology and symptoms of the human disorder. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2018, 32, 257-269.	4.7	23
30	The impact of 27-hydroxycholesterol on endometrial cancer proliferation. <i>Endocrine-Related Cancer</i> , 2018, 25, 381-391.	3.1	28
31	Hypoxia and hypoxia inducible factor-1 are required for normal endometrial repair during menstruation. <i>Nature Communications</i> , 2018, 9, 295.	12.8	100
32	A pilot randomised double blind controlled trial of the efficacy of purified fatty acids for the treatment of women with endometriosis-associated pain (PurFECT): study protocol. <i>Pilot and Feasibility Studies</i> , 2018, 4, 83.	1.2	1
33	SULFATION PATHWAYS: A role for steroid sulphatase in intracrine regulation of endometrial decidualisation. <i>Journal of Molecular Endocrinology</i> , 2018, 61, M57-M65.	2.5	8
34	Androgens and endometrium: New insights and new targets. <i>Molecular and Cellular Endocrinology</i> , 2018, 465, 48-60.	3.2	72
35	Effects of <i>Boswellia Serrata</i> Roxb. and <i>Curcuma longa</i> L. in an In Vitro Intestinal Inflammation Model Using Immune Cells and Caco-2. <i>Pharmaceuticals</i> , 2018, 11, 126.	3.8	27
36	Endometrial Intracrinology: Oestrogens, Androgens and Endometrial Disorders. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3276.	4.1	40

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37	Rapid Mast Cell Generation from Gata2 Reporter Pluripotent Stem Cells. <i>Stem Cell Reports</i> , 2018, 11, 1009-1020.	4.8	13
38	SULFATION PATHWAYS: Contribution of intracrine oestrogens to the aetiology of endometriosis. <i>Journal of Molecular Endocrinology</i> , 2018, 61, T253-T270.	2.5	9
39	New concepts for an old problem: the diagnosis of endometrial hyperplasia. <i>Human Reproduction Update</i> , 2017, 23, 232-254.	10.8	186
40	Research Priorities for Endometriosis: Recommendations From a Global Consortium of Investigators in Endometriosis. <i>Reproductive Sciences</i> , 2017, 24, 202-226.	2.5	124
41	EP2 receptor antagonism reduces peripheral and central hyperalgesia in a preclinical mouse model of endometriosis. <i>Scientific Reports</i> , 2017, 7, 44169.	3.3	58
42	Relevant human tissue resources and laboratory models for use in endometriosis research. <i>Acta Obstetrica Et Gynecologica Scandinavica</i> , 2017, 96, 644-658.	2.8	40
43	Steroids Regulate CXCL4 in the Human Endometrium During Menstruation to Enable Efficient Endometrial Repair. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 1851-1860.	3.6	7
44	Selective progesterone receptor modulator (SPRM) ulipristal acetate (UPA) and its effects on the human endometrium. <i>Human Reproduction</i> , 2017, 32, 531-543.	0.9	58
45	Top ten endometriosis research priorities in the UK and Ireland. <i>Lancet, The</i> , 2017, 389, 2191-2192.	13.7	74
46	Chlamydia trachomatis infection of human endometrial stromal cells induces defective decidualisation and chemokine release. <i>Scientific Reports</i> , 2017, 7, 2001.	3.3	18
47	Supporting researchers in an era of team science. <i>Lancet, The</i> , 2017, 389, S10-S12.	13.7	3
48	Endometrial apoptosis and neutrophil infiltration during menstruation exhibits spatial and temporal dynamics that are recapitulated in a mouse model. <i>Scientific Reports</i> , 2017, 7, 17416.	3.3	50
49	Immune cell and transcriptomic analysis of the human decidua in term and preterm parturition. <i>Molecular Human Reproduction</i> , 2017, 23, 708-724.	2.8	57
50	Immunoprofiling of human uterine mast cells identifies three phenotypes and expression of ER β and glucocorticoid receptor. <i>F1000Research</i> , 2017, 6, 667.	1.6	20
51	Immunoprofiling of human uterine mast cells identifies three phenotypes and expression of ER β and glucocorticoid receptor. <i>F1000Research</i> , 2017, 6, 667.	1.6	26
52	Transcription Analysis of the Myometrium of Labouring and Non-Labouring Women. <i>PLoS ONE</i> , 2016, 11, e0155413.	2.5	40
53	Intracrine Androgens Enhance Decidualization and Modulate Expression of Human Endometrial Receptivity Genes. <i>Scientific Reports</i> , 2016, 6, 19970.	3.3	57
54	Regulation of androgen action during establishment of pregnancy. <i>Journal of Molecular Endocrinology</i> , 2016, 57, R35-R47.	2.5	33

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55	Selective progesterone receptor modulators (SPRMs): progesterone receptor action, mode of action on the endometrium and treatment options in gynecological therapies. <i>Expert Opinion on Therapeutic Targets</i> , 2016, 20, 1045-1054.	3.4	61
56	Androgens regulate scarless repair of the endometrial "wound" in a mouse model of menstruation. <i>FASEB Journal</i> , 2016, 30, 2802-2811.	0.5	29
57	Androgen-Induced Relaxation of Uterine Myocytes Is Mediated by Blockade of Both Ca^{2+} Flux and MLC Phosphorylation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 1055-1065.	3.6	14
58	Evidence for a dynamic role for mononuclear phagocytes during endometrial repair and remodelling. <i>Scientific Reports</i> , 2016, 6, 36748.	3.3	53
59	Hypoxyprobe α reveals dynamic spatial and temporal changes in hypoxia in a mouse model of endometrial breakdown and repair. <i>BMC Research Notes</i> , 2016, 9, 30.	1.4	26
60	Laparoscopic Surgery: A New Technique to Induce Endometriosis in a Mouse Model. <i>Reproductive Sciences</i> , 2016, 23, 1332-1339.	2.5	9
61	A Role for Androgens in Epithelial Proliferation and Formation of Glands in the Mouse Uterus. <i>Endocrinology</i> , 2016, 157, 2116-2128.	2.8	37
62	Cortisol regulates the paracrine action of macrophages by inducing vasoactive gene expression in endometrial cells. <i>Journal of Leukocyte Biology</i> , 2016, 99, 1165-1171.	3.3	19
63	Novel Role for p110 β PI 3-Kinase in Male Fertility through Regulation of Androgen Receptor Activity in Sertoli Cells. <i>PLoS Genetics</i> , 2015, 11, e1005304.	3.5	35
64	Enobosarm (GTx-024) Modulates Adult Skeletal Muscle Mass Independently of the Androgen Receptor in the Satellite Cell Lineage. <i>Endocrinology</i> , 2015, 156, 4522-4533.	2.8	39
65	Estrogen-dependent regulation of human uterine natural killer cells promotes vascular remodelling via secretion of CCL2. <i>Human Reproduction</i> , 2015, 30, 1290-1301.	0.9	83
66	Estradiol Is a Critical Mediator of Macrophage-Nerve Cross Talk in Peritoneal Endometriosis. <i>American Journal of Pathology</i> , 2015, 185, 2286-2297.	3.8	123
67	Immune cells and preterm labour: do invariant NKT cells hold the key?. <i>Molecular Human Reproduction</i> , 2015, 21, 309-312.	2.8	8
68	Low-dose dexamethasone as a treatment for women with heavy menstrual bleeding: protocol for response-adaptive randomised placebo-controlled dose-finding parallel group trial (DexFEM). <i>BMJ Open</i> , 2015, 5, e006837-e006837.	1.9	19
69	Pregnancy in Obese Mice Protects Selectively against Visceral Adiposity and Is Associated with Increased Adipocyte Estrogen Signalling. <i>PLoS ONE</i> , 2014, 9, e94680.	2.5	19
70	The Peritoneum Is Both a Source and Target of TGF- β 2 in Women with Endometriosis. <i>PLoS ONE</i> , 2014, 9, e106773.	2.5	81
71	Estrogen Receptor (ER) Agonists Differentially Regulate Neuroangiogenesis in Peritoneal Endometriosis via the Repellent Factor SLIT3. <i>Endocrinology</i> , 2014, 155, 4015-4026.	2.8	62
72	Elevated Peritoneal Expression and Estrogen Regulation of Nociceptive Ion Channels in Endometriosis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, E1738-E1743.	3.6	62

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73	Evidence of androgen action in endometrial and ovarian cancers. <i>Endocrine-Related Cancer</i> , 2014, 21, T203-T218.	3.1	58
74	Androgens in pregnancy: roles in parturition. <i>Human Reproduction Update</i> , 2014, 20, 542-559.	10.8	162
75	Endocrine disruption of oestrogen action and female reproductive tract cancers. <i>Endocrine-Related Cancer</i> , 2014, 21, T13-T31.	3.1	59
76	Intergenerational transmission of postpartum hemorrhage risk: analysis of 2 Scottish birth cohorts. <i>American Journal of Obstetrics and Gynecology</i> , 2014, 211, 51.e1-51.e7.	1.3	8
77	Intratubular germ cell neoplasia of the human testis: heterogeneous protein expression and relation to invasive potential. <i>Modern Pathology</i> , 2014, 27, 1255-1266.	5.5	41
78	Transforming Growth Factor- β 2 Induced Warburg-Like Metabolic Reprogramming May Underpin the Development of Peritoneal Endometriosis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 3450-3459.	3.6	99
79	Regulation of the germ stem cell niche as the foundation for adult spermatogenesis: A role for miRNAs?. <i>Seminars in Cell and Developmental Biology</i> , 2014, 29, 76-83.	5.0	18
80	WHO reforms: on course but core functions still require reliable support. <i>Lancet, The</i> , 2014, 383, 1801.	13.7	1
81	A Novel Mouse Model of Endometriosis Mimics Human Phenotype and Reveals Insights into the Inflammatory Contribution of Shed Endometrium. <i>American Journal of Pathology</i> , 2014, 184, 1930-1939.	3.8	132
82	Evidence from a Mouse Model That Epithelial Cell Migration and Mesenchymal-Epithelial Transition Contribute to Rapid Restoration of Uterine Tissue Integrity during Menstruation. <i>PLoS ONE</i> , 2014, 9, e86378.	2.5	88
83	Action to preserve WHO's core medicines-related rolesâ€”1 year on. <i>Lancet, The</i> , 2013, 381, 293-294.	13.7	3
84	Reply of the Authors. <i>Fertility and Sterility</i> , 2013, 100, e20.	1.0	0
85	Biomarkers of endometriosis. <i>Fertility and Sterility</i> , 2013, 99, 1135-1145.	1.0	128
86	The importance of the macrophage within the human endometrium. <i>Journal of Leukocyte Biology</i> , 2013, 93, 217-225.	3.3	97
87	The role of the peritoneum in the pathogenesis of endometriosis. <i>Human Reproduction Update</i> , 2013, 19, 558-569.	10.8	142
88	ER β -dependent effects on uterine endothelial cells are cell specific and mediated via Sp1. <i>Human Reproduction</i> , 2013, 28, 2490-2501.	0.9	27
89	Endometrial Intracrinologyâ€”Generation of an Estrogen-dominated Microenvironment in the Secretory Phase of Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2013, 98, E1802-E1806.	3.6	41
90	Computer models to study uterine activation at labour. <i>Molecular Human Reproduction</i> , 2013, 19, 711-717.	2.8	11

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91	A Computational Model of Lipopolysaccharide-Induced Nuclear Factor Kappa B Activation: A Key Signalling Pathway in Infection-Induced Preterm Labour. PLoS ONE, 2013, 8, e70180.	2.5	27
92	Deletion of the Androgen Receptor in Adipose Tissue in Male Mice Elevates Retinol Binding Protein 4 and Reveals Independent Effects on Visceral Fat Mass and on Glucose Homeostasis. Diabetes, 2012, 61, 1072-1081.	0.6	91
93	Position 156 influences the peptide repertoire and tapasin dependency of human leukocyte antigen B*44 allotypes. Haematologica, 2012, 97, 98-106.	3.5	31
94	Urgent need for WHO's reform to prioritise core functions. Lancet, The, 2012, 379, 1878.	13.7	10
95	Do Phthalates Affect Steroidogenesis by the Human Fetal Testis? Exposure of Human Fetal Testis Xenografts to Di-n-Butyl Phthalate. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E341-E348.	3.6	118
96	A role for selective androgen response elements in the development of the epididymis and the androgen control of the 5 α reductase II gene. FASEB Journal, 2012, 26, 4360-4372.	0.5	22
97	Androgen receptor signalling in peritubular myoid cells is essential for normal differentiation and function of adult Leydig cells. Journal of Developmental and Physical Disabilities, 2012, 35, 25-40.	3.6	61
98	Estrogen dependent signaling in reproductive tissues – A role for estrogen receptors and estrogen related receptors. Molecular and Cellular Endocrinology, 2012, 348, 361-372.	3.2	81
99	Angiogenic Crosstalk Within the Endometrium Reveals a Pivotal Role for the Endometrial Macrophage.. Biology of Reproduction, 2012, 87, 100-100.	2.7	11
100	The Skeleton: The New Controller of Male Fertility?. Cell, 2011, 144, 642-643.	28.9	15
101	Introduction to special issue. Molecular and Cellular Endocrinology, 2011, 335, 1.	3.2	0
102	Retinoic Acid Signalling and the Control of Meiotic Entry in the Human Fetal Gonad. PLoS ONE, 2011, 6, e20249.	2.5	129
103	Reconstruction of Endometrium from Human Endometrial Side Population Cell Lines. PLoS ONE, 2011, 6, e21221.	2.5	154
104	Xenografting of Human Fetal Testis Tissue: A New Approach to Study Fetal Testis Development and Germ Cell Differentiation. Obstetrical and Gynecological Survey, 2011, 66, 21-22.	0.4	0
105	Smooth Muscle Cell-Specific Knockout of Androgen Receptor: A New Model for Prostatic Disease. Endocrinology, 2011, 152, 3541-3551.	2.8	38
106	Development of Steroid Signaling Pathways during Primordial Follicle Formation in the Human Fetal Ovary. Journal of Clinical Endocrinology and Metabolism, 2011, 96, 1754-1762.	3.6	99
107	<i>In Silico</i> Analysis Identifies a Novel Role for Androgens in the Regulation of Human Endometrial Apoptosis. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1746-E1755.	3.6	55
108	Androgen Receptor Expression in the Caput Epididymal Epithelium Is Essential for Development of the Initial Segment and Epididymal Spermatozoa Transit. Endocrinology, 2011, 152, 718-729.	2.8	87

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109	TGF β 1 Attenuates Expression of Prolactin and IGFBP-1 in Decidualized Endometrial Stromal Cells by Both SMAD-Dependent and SMAD-Independent Pathways. <i>PLoS ONE</i> , 2010, 5, e12970.	2.5	22
110	Selective Ablation of the Androgen Receptor in Mouse Sertoli Cells Affects Sertoli Cell Maturation, Barrier Formation and Cytoskeletal Development. <i>PLoS ONE</i> , 2010, 5, e14168.	2.5	119
111	Inflammatory events in endometrial adenocarcinoma. <i>Journal of Endocrinology</i> , 2010, 206, 141-157.	2.6	107
112	Establishment of long-term monolayer cultures of somatic cells from human fetal testes and expansion of peritubular myoid cells in the presence of androgen. <i>Reproduction</i> , 2010, 139, 749-757.	2.6	13
113	An additive interaction between the NF κ B and estrogen receptor signalling pathways in human endometrial epithelial cells. <i>Human Reproduction</i> , 2010, 25, 510-518.	0.9	47
114	Identification of androgen receptor phosphorylation in the primate ovary in vivo. <i>Reproduction</i> , 2010, 140, 93-104.	2.6	15
115	Xenografting of human fetal testis tissue: a new approach to study fetal testis development and germ cell differentiation. <i>Human Reproduction</i> , 2010, 25, 2405-2414.	0.9	79
116	Deletion of Androgen Receptor in the Smooth Muscle of the Seminal Vesicles Impairs Secretory Function and Alters Its Responsiveness to Exogenous Testosterone and Estradiol. <i>Endocrinology</i> , 2010, 151, 3374-3385.	2.8	30
117	A Role for the Orphan Nuclear Receptor Estrogen-Related Receptor β in Endometrial Stromal Cell Decidualization and Expression of Genes Implicated in Energy Metabolism. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, E224-E228.	3.6	30
118	Modulation of ER α transcriptional activity by the orphan nuclear receptor ERR β and evidence for differential effects of long- and short-form splice variants. <i>Molecular and Cellular Endocrinology</i> , 2010, 314, 53-61.	3.2	29
119	Androgen Action via Testicular Arteriole Smooth Muscle Cells Is Important for Leydig Cell Function, Vasomotion and Testicular Fluid Dynamics. <i>PLoS ONE</i> , 2010, 5, e13632.	2.5	44
120	A Single, Mild, Transient Scrotal Heat Stress Causes Hypoxia and Oxidative Stress in Mouse Testes, Which Induces Germ Cell Death. <i>Biology of Reproduction</i> , 2009, 80, 913-919.	2.7	265
121	Intra-testicular injection of adenoviral constructs results in Sertoli cell-specific gene expression and disruption of the seminiferous epithelium. <i>Reproduction</i> , 2009, 137, 361-370.	2.6	26
122	Attenuated Sex Steroid Receptor Expression in Fallopian Tube of Women with Ectopic Pregnancy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2009, 94, 5146-5154.	3.6	64
123	Male Fertility and Strategies for Fertility Preservation following Childhood Cancer Treatment. <i>Endocrine Development</i> , 2009, 15, 101-134.	1.3	66
124	Proliferation of Uterine Natural Killer Cells Is Induced by Human Chorionic Gonadotropin and Mediated via the Mannose Receptor. <i>Endocrinology</i> , 2009, 150, 2882-2888.	2.8	137
125	Organotypic Cultures of Prepubertal Mouse Testes: A Method to Study Androgen Action in Sertoli Cells while Preserving their Natural Environment. <i>Biology of Reproduction</i> , 2009, 81, 1083-1092.	2.7	10
126	Expression of oestrogen receptors, ER α , ER β , and ER variants, in endometrial cancers and evidence that prostaglandin F may play a role in regulating expression of ER α . <i>BMC Cancer</i> , 2009, 9, 330.	2.6	65

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127	New Insights into the Role of Androgens in Wolffian Duct Stabilization in Male and Female Rodents. <i>Endocrinology</i> , 2009, 150, 2472-2480.	2.8	47
128	Hormone Receptor Dynamics in a Receptive Human Endometrium. <i>Reproductive Sciences</i> , 2009, 16, 191-199.	2.5	105
129	Androgen action <i>via</i> testicular peritubular myoid cells is essential for male fertility. <i>FASEB Journal</i> , 2009, 23, 4218-4230.	0.5	212
130	Human HSD17B1 expression masculinizes transgenic female mice. <i>Molecular and Cellular Endocrinology</i> , 2009, 301, 163-168.	3.2	25
131	Differential expression of SOX17 and SOX2 in germ cells and stem cells has biological and clinical implications. <i>Journal of Pathology</i> , 2008, 215, 21-30.	4.5	208
132	European funding for reproduction research – A multinational perspective. <i>Nature Medicine</i> , 2008, 14, 1224-1224.	30.7	1
133	Transforming Growth Factor- β 1 Attenuates Expression of Both the Progesterone Receptor and Dickkopf in Differentiated Human Endometrial Stromal Cells. <i>Molecular Endocrinology</i> , 2008, 22, 716-728.	3.7	42
134	Germ cell differentiation in the marmoset (<i>Callithrix jacchus</i>) during fetal and neonatal life closely parallels that in the human. <i>Human Reproduction</i> , 2008, 23, 2755-2765.	0.9	112
135	Haploinsufficiency of the germ cell-specific nuclear RNA binding protein hnRNP G-T prevents functional spermatogenesis in the mouse. <i>Human Molecular Genetics</i> , 2008, 17, 2803-2818.	2.9	29
136	Do heat stress and deficits in DNA repair pathways have a negative impact on male fertility?. <i>Molecular Human Reproduction</i> , 2008, 14, 1-8.	2.8	74
137	Clinical Importance of Estrogen Receptor β Isoforms in Breast Cancer. <i>Journal of Clinical Oncology</i> , 2008, 26, 5825-5825.	1.6	7
138	Modelling germ cell development in vitro. <i>Molecular Human Reproduction</i> , 2008, 14, 501-511.	2.8	27
139	Nuclear and Cytoplasmic Expression of ER α 1, ER α 2, and ER α 5 Identifies Distinct Prognostic Outcome for Breast Cancer Patients. <i>Clinical Cancer Research</i> , 2008, 14, 5228-5235.	7.0	207
140	Estrogen receptor related beta is expressed in human endometrium throughout the normal menstrual cycle. <i>Human Reproduction</i> , 2008, 23, 2782-2790.	0.9	44
141	A single, mild, transient scrotal heat stress causes DNA damage, subfertility and impairs formation of blastocysts in mice. <i>Reproduction</i> , 2008, 136, 73-84.	2.6	217
142	Identification in rats of a programming window for reproductive tract masculinization, disruption of which leads to hypospadias and cryptorchidism. <i>Journal of Clinical Investigation</i> , 2008, 118, 1479-1490.	8.2	614
143	A Developmentally Regulated Chaperone Complex for the Endoplasmic Reticulum of Male Haploid Germ Cells. <i>Molecular Biology of the Cell</i> , 2007, 18, 2795-2804.	2.1	34
144	Activation of Androgens by Hydroxysteroid (17 β) Dehydrogenase 1 in Vivo as a Cause of Prenatal Masculinization and Ovarian Benign Serous Cystadenomas. <i>Molecular Endocrinology</i> , 2007, 21, 2627-2636.	3.7	24

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145	Loss of androgen receptor binding to selective androgen response elements causes a reproductive phenotype in a knockin mouse model. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 4961-4966.	7.1	97
146	The Critical Time Window for Androgen-Dependent Development of the Wolffian Duct in the Rat. <i>Endocrinology</i> , 2007, 148, 3185-3195.	2.8	62
147	Conserved and divergent patterns of expression of DAZL, VASA and OCT4 in the germ cells of the human fetal ovary and testis. <i>BMC Developmental Biology</i> , 2007, 7, 136.	2.1	216
148	Deletion of Genes Implicated in Protecting the Integrity of Male Germ Cells Has Differential Effects on the Incidence of DNA Breaks and Germ Cell Loss. <i>PLoS ONE</i> , 2007, 2, e989.	2.5	51
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