

Caroline E Gargett

List of Publications by Year in descending order

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140
papers

9,537
citations

41323

49
h-index

39638

94
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145
all docs

145
docs citations

145
times ranked

6534
citing authors

#	ARTICLE	IF	CITATIONS
1	Clonogenicity of Human Endometrial Epithelial and Stromal Cells1. <i>Biology of Reproduction</i> , 2004, 70, 1738-1750.	1.2	567
2	Co-expression of two perivascular cell markers isolates mesenchymal stem-like cells from human endometrium. <i>Human Reproduction</i> , 2007, 22, 2903-2911.	0.4	472
3	Isolation and Culture of Epithelial Progenitors and Mesenchymal Stem Cells from Human Endometrium1. <i>Biology of Reproduction</i> , 2009, 80, 1136-1145.	1.2	425
4	Endometrial stem/progenitor cells: the first 10 years. <i>Human Reproduction Update</i> , 2016, 22, dmv051.	5.2	364
5	Uterine stem cells: What is the evidence?. <i>Human Reproduction Update</i> , 2007, 13, 87-101.	5.2	322
6	Adult stem cells in the endometrium. <i>Molecular Human Reproduction</i> , 2010, 16, 818-834.	1.3	316
7	Priorities for Endometriosis Research: Recommendations From an International Consensus Workshop. <i>Reproductive Sciences</i> , 2009, 16, 335-346.	1.1	284
8	A Novel Marker of Human Endometrial Mesenchymal Stem-Like Cells. <i>Cell Transplantation</i> , 2012, 21, 2201-2214.	1.2	237
9	Putative stem cell activity of human endometrial epithelial and stromal cells during the menstrual cycle. <i>Fertility and Sterility</i> , 2005, 84, 1124-1130.	0.5	231
10	Identification of Label-Retaining Cells in Mouse Endometrium. <i>Stem Cells</i> , 2006, 24, 1529-1538.	1.4	227
11	Fertile ground: human endometrial programming and lessons in health and disease. <i>Nature Reviews Endocrinology</i> , 2016, 12, 654-667.	4.3	216
12	Interferon- μ Protects the Female Reproductive Tract from Viral and Bacterial Infection. <i>Science</i> , 2013, 339, 1088-1092.	6.0	197
13	Identification of surface markers for prospective isolation of human endometrial stromal colony-forming cells. <i>Human Reproduction</i> , 2008, 23, 934-943.	0.4	188
14	Human endometrial angiogenesis. <i>Reproduction</i> , 2001, 121, 181-186.	1.1	184
15	Endometrial regeneration and endometrial stem/progenitor cells. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2012, 13, 235-251.	2.6	183
16	The isoquinoline derivative KN-62 a potent antagonist of the P2Z-receptor of human lymphocytes. <i>British Journal of Pharmacology</i> , 1997, 120, 1483-1490.	2.7	174
17	Hormone and growth factor signaling in endometrial renewal: Role of stem/progenitor cells. <i>Molecular and Cellular Endocrinology</i> , 2008, 288, 22-29.	1.6	173
18	Endometrial reconstruction from stem cells. <i>Fertility and Sterility</i> , 2012, 98, 11-20.	0.5	157

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19	SSEA-1 isolates human endometrial basal glandular epithelial cells: phenotypic and functional characterization and implications in the pathogenesis of endometriosis. <i>Human Reproduction</i> , 2013, 28, 2695-2708.	0.4	139
20	Potential role of endometrial stem/progenitor cells in the pathogenesis of early-onset endometriosis. <i>Molecular Human Reproduction</i> , 2014, 20, 591-598.	1.3	136
21	Endometrial stem cells. <i>Current Opinion in Obstetrics and Gynecology</i> , 2007, 19, 377-383.	0.9	119
22	Evidence for Cancer Stem Cells in Human Endometrial Carcinoma. <i>Cancer Research</i> , 2009, 69, 8241-8248.	0.4	111
23	Toward the use of endometrial and menstrual blood mesenchymal stem cells for cell-based therapies. <i>Expert Opinion on Biological Therapy</i> , 2013, 13, 1387-1400.	1.4	111
24	Identification and characterisation of human endometrial stem/progenitor cells. <i>Australian and New Zealand Journal of Obstetrics and Gynaecology</i> , 2006, 46, 250-253.	0.4	107
25	Endometrial and Menstrual Blood Mesenchymal Stem/Stromal Cells: Biological Properties and Clinical Application. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 497.	1.8	107
26	Changes in Culture Expanded Human Amniotic Epithelial Cells: Implications for Potential Therapeutic Applications. <i>PLoS ONE</i> , 2011, 6, e26136.	1.1	107
27	Endometrial stem/progenitor cells and their role in the pathogenesis of endometriosis. <i>Best Practice and Research in Clinical Obstetrics and Gynaecology</i> , 2018, 50, 27-38.	1.4	102
28	The Mesenchymal Stem Cell Antigen MSCA-1 is Identical to Tissue Non-specific Alkaline Phosphatase. <i>Stem Cells and Development</i> , 2010, 19, 669-677.	1.1	101
29	Partial agonists and antagonists reveal a second permeability state of human lymphocyte P2Z/P2X ₇ channel. <i>American Journal of Physiology - Cell Physiology</i> , 1998, 275, C1224-C1231.	2.1	96
30	Decidualization Induces a Secretome Switch in Perivascular Niche Cells of the Human Endometrium. <i>Endocrinology</i> , 2014, 155, 4542-4553.	1.4	92
31	Focal vascular endothelial growth factor correlates with angiogenesis in human endometrium. Role of intravascular neutrophils. <i>Human Reproduction</i> , 2001, 16, 1065-1075.	0.4	87
32	N-cadherin identifies human endometrial epithelial progenitor cells by in vitro stem cell assays. <i>Human Reproduction</i> , 2017, 32, 2254-2268.	0.4	87
33	Lack of correlation between vascular endothelial growth factor production and endothelial cell proliferation in the human endometrium. <i>Human Reproduction</i> , 1999, 14, 2080-2088.	0.4	81
34	Identification and Characterization of Human Endometrial Mesenchymal Stem/Stromal Cells and Their Potential for Cellular Therapy. <i>Stem Cells Translational Medicine</i> , 2016, 5, 1127-1132.	1.6	80
35	3D bioprinted endometrial stem cells on melt electrospun poly $\hat{\mu}$ -caprolactone mesh for pelvic floor application promote anti-inflammatory responses in mice. <i>Acta Biomaterialia</i> , 2019, 97, 162-176.	4.1	79
36	Fibroids display an anti-angiogenic gene expression profile when compared with adjacent myometrium. <i>Molecular Human Reproduction</i> , 2003, 9, 541-549.	1.3	74

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37	Stem cells in gynaecology. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2004, 44, 380-386.	0.4	74
38	Mesenchymal stem/stromal cells in post-menopausal endometrium. Human Reproduction, 2014, 29, 1895-1905.	0.4	74
39	Human Endometrial Mesenchymal Stem Cells Modulate the Tissue Response and Mechanical Behavior of Polyamide Mesh Implants for Pelvic Organ Prolapse Repair. Tissue Engineering - Part A, 2014, 20, 131121072458005.	1.6	73
40	Inhibition of Transforming Growth Factor- β 2 Receptor signaling promotes culture expansion of undifferentiated human Endometrial Mesenchymal Stem/stromal Cells. Scientific Reports, 2015, 5, 15042.	1.6	67
41	Phospholipase D activation by P2Z-purinoceptor agonists in human lymphocytes is dependent on bivalent cation influx. Biochemical Journal, 1996, 313, 529-535.	1.7	65
42	Optimization and Scale-up Culture of Human Endometrial Multipotent Mesenchymal Stromal Cells: Potential for Clinical Application. Tissue Engineering - Part C: Methods, 2013, 19, 80-92.	1.1	62
43	Reepithelialization of the Uterine Surface Arises from Endometrial Glands: Evidence from a Functional Mouse Model of Breakdown and Repair. Endocrinology, 2010, 151, 3386-3395.	1.4	59
44	Induction of endometrial mesenchymal stem cells into tissue-forming cells suitable for fascial repair. Acta Biomaterialia, 2014, 10, 5012-5020.	4.1	59
45	ATP, a partial agonist for the P2Z receptor of human lymphocytes. British Journal of Pharmacology, 1997, 122, 911-917.	2.7	57
46	Origins and Progression of Adolescent Endometriosis. Reproductive Sciences, 2016, 23, 1282-1288.	1.1	57
47	Generating receptive endometrium in Asherman's syndrome. Journal of Human Reproductive Sciences, 2011, 4, 49-52.	0.4	55
48	Mesenchymal stem cell-based bioengineered constructs: foreign body response, cross-talk with macrophages and impact of biomaterial design strategies for pelvic floor disorders. Interface Focus, 2019, 9, 20180089.	1.5	54
49	A Preclinical Evaluation of Alternative Synthetic Biomaterials for Fascial Defect Repair Using a Rat Abdominal Hernia Model. PLoS ONE, 2012, 7, e50044.	1.1	53
50	Regenerating endometrium from stem/progenitor cells. Current Opinion in Obstetrics and Gynecology, 2013, 25, 193-200.	0.9	52
51	17 β -Estradiol Up-Regulates Vascular Endothelial Growth Factor Receptor-2 Expression in Human Myometrial Microvascular Endothelial Cells: Role of Estrogen Receptor- α and - β . Journal of Clinical Endocrinology and Metabolism, 2002, 87, 4341-4349.	1.8	51
52	Reply: An update on endometrial stem cells and progenitors by Deepa Bhartiya. Human Reproduction Update, 2016, 22, 530-531.	5.2	51
53	Abnormally located SSEA1+/SOX9+ endometrial epithelial cells with a basalis-like phenotype in the eutopic functionalis layer may play a role in the pathogenesis of endometriosis. Human Reproduction, 2019, 34, 56-68.	0.4	50
54	A cancer stem cell origin for human endometrial carcinoma?. Reproduction, 2010, 140, 23-32.	1.1	48

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55	Differential Expression of Wnt Signaling Molecules Between Pre- and Postmenopausal Endometrial Epithelial Cells Suggests a Population of Putative Epithelial Stem/Progenitor Cells Reside in the Basalis Layer. <i>Endocrinology</i> , 2012, 153, 2870-2883.	1.4	48
56	Role of Label-Retaining Cells in Estrogen-Induced Endometrial Regeneration. <i>Reproductive Sciences</i> , 2012, 19, 102-114.	1.1	48
57	Characterisation of clinical and newly fabricated meshes for pelvic organ prolapse repair. <i>Journal of the Mechanical Behavior of Biomedical Materials</i> , 2013, 23, 53-61.	1.5	48
58	Bone Marrow Stem Cells Do Not Contribute to Endometrial Cell Lineages in Chimeric Mouse Models. <i>Stem Cells</i> , 2018, 36, 91-102.	1.4	46
59	Blended Nanostructured Degradable Mesh with Endometrial Mesenchymal Stem Cells Promotes Tissue Integration and Anti-Inflammatory Response <i>in Vivo</i> for Pelvic Floor Application. <i>Biomacromolecules</i> , 2019, 20, 454-468.	2.6	45
60	Isolation and Characterisation of Mesenchymal Stem/Stromal Cells in the Ovine Endometrium. <i>PLoS ONE</i> , 2015, 10, e0127531.	1.1	44
61	Stem Cells in Human Reproduction. <i>Reproductive Sciences</i> , 2007, 14, 405-424.	1.1	43
62	The Elusive Endometrial Epithelial Stem/Progenitor Cells. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 640319.	1.8	43
63	Endometrial angiogenesis. , 1998, 2, 287-294.		41
64	Tissue response to collagen containing polypropylene meshes in an ovine vaginal repair model. <i>Acta Biomaterialia</i> , 2016, 39, 114-123.	4.1	41
65	Stem Cells in Endometrial Physiology. <i>Seminars in Reproductive Medicine</i> , 2015, 33, 326-332.	0.5	40
66	Endometrial mesenchymal stem cells as a cell based therapy for pelvic organ prolapse. <i>World Journal of Stem Cells</i> , 2016, 8, 202.	1.3	39
67	Deficiency in Clonogenic Endometrial Mesenchymal Stem Cells in Obese Women with Reproductive Failure – a Pilot Study. <i>PLoS ONE</i> , 2013, 8, e82582.	1.1	38
68	Endometrial Mesenchymal Stem/Stromal Cells Modulate the Macrophage Response to Implanted Polyamide/Gelatin Composite Mesh in Immunocompromised and Immunocompetent Mice. <i>Scientific Reports</i> , 2018, 8, 6554.	1.6	38
69	Composite mesh design for delivery of autologous mesenchymal stem cells influences mesh integration, exposure and biocompatibility in an ovine model of pelvic organ prolapse. <i>Biomaterials</i> , 2019, 225, 119495.	5.7	38
70	Influence of Reproductive Status on Tissue Composition and Biomechanical Properties of Ovine Vagina. <i>PLoS ONE</i> , 2014, 9, e93172.	1.1	38
71	Isolation, characterization and long-term culture of human myometrial microvascular endothelial cells. <i>Human Reproduction</i> , 2000, 15, 293-301.	0.4	37
72	Endometrial Side Population Cells: Potential Adult Stem/Progenitor Cells in Endometrium1. <i>Biology of Reproduction</i> , 2015, 93, 84.	1.2	37

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73	Cyclical endometrial repair and regeneration. <i>Development (Cambridge)</i> , 2021, 148, .	1.2	37
74	Activation of the P2Z/P2X7 Receptor in Human Lymphocytes Produces a Delayed Permeability Lesion: Involvement of Phospholipase D. <i>Archives of Biochemistry and Biophysics</i> , 1999, 362, 197-202.	1.4	36
75	Identification of Label-Retaining Perivascular Cells in a Mouse Model of Endometrial Decidualization, Breakdown, and Repair. <i>Biology of Reproduction</i> , 2012, 86, 184.	1.2	36
76	Estrogen receptor-alpha and -beta expression in microvascular endothelial cells and smooth muscle cells of myometrium and leiomyoma. <i>Molecular Human Reproduction</i> , 2002, 8, 770-775.	1.3	34
77	Generation of Human Female Reproductive Tract Epithelium from Human Embryonic Stem Cells. <i>PLoS ONE</i> , 2011, 6, e21136.	1.1	34
78	Temporal changes in the biomechanical properties of endometrial mesenchymal stem cell seeded scaffolds in a rat model. <i>Acta Biomaterialia</i> , 2015, 13, 286-294.	4.1	33
79	The Transcriptome of Human Endometrial Mesenchymal Stem Cells Under TGF β 2R Inhibition Reveals Improved Potential for Cell-Based Therapies. <i>Frontiers in Cell and Developmental Biology</i> , 2018, 6, 164.	1.8	33
80	The perinatal origins of major reproductive disorders in the adolescent: Research avenues. <i>Placenta</i> , 2015, 36, 341-344.	0.7	31
81	The impact of uterine immaturity on obstetrical syndromes during adolescence. <i>American Journal of Obstetrics and Gynecology</i> , 2017, 217, 546-555.	0.7	31
82	Comparative restoration of acute liver failure by menstrual blood stem cells compared with bone marrow stem cells in mice model. <i>Cytotherapy</i> , 2017, 19, 1474-1490.	0.3	31
83	Tissue engineering approaches for treating pelvic organ prolapse using a novel source of stem/stromal cells and new materials. <i>Current Opinion in Urology</i> , 2019, 29, 450-457.	0.9	31
84	In Vivo Survival of Human Endometrial Mesenchymal Stem Cells Transplanted Under the Kidney Capsule of Immunocompromised Mice. <i>Stem Cells and Development</i> , 2018, 27, 35-43.	1.1	29
85	Electrospun Nanofiber Meshes With Endometrial MSCs Modulate Foreign Body Response by Increased Angiogenesis, Matrix Synthesis, and Anti-Inflammatory Gene Expression in Mice: Implication in Pelvic Floor. <i>Frontiers in Pharmacology</i> , 2020, 11, 353.	1.6	29
86	Regional Variation in Tissue Composition and Biomechanical Properties of Postmenopausal Ovine and Human Vagina. <i>PLoS ONE</i> , 2014, 9, e104972.	1.1	29
87	Neonatal uterine bleeding as a biomarker for reproductive disorders during adolescence: a worldwide call for systematic registration by nurse midwife. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2017, 30, 1434-1436.	0.7	27
88	Ovine multiparity is associated with diminished vaginal muscularis, increased elastic fibres and vaginal wall weakness: implication for pelvic organ prolapse. <i>Scientific Reports</i> , 2017, 7, 45709.	1.6	25
89	Endometrial Mesenchymal Stem/Stromal Cells, Their Fibroblast Progeny in Endometriosis, and More. <i>Biology of Reproduction</i> , 2016, 94, 129.	1.2	23
90	The mouse endometrium contains epithelial, endothelial and leucocyte populations expressing the stem cell marker telomerase reverse transcriptase. <i>Molecular Human Reproduction</i> , 2016, 22, 272-284.	1.3	23

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91	Changes in pelvic organ prolapse mesh mechanical properties following implantation in rats. <i>American Journal of Obstetrics and Gynecology</i> , 2016, 214, 260.e1-260.e8.	0.7	23
92	Estrogen Receptor- β Agonists Promote Angiogenesis in Human Myometrial Microvascular Endothelial Cells. <i>Journal of the Society for Gynecologic Investigation</i> , 2004, 11, 529-535.	1.9	20
93	A patient derived xenograft model of cervical cancer and cervical dysplasia. <i>PLoS ONE</i> , 2018, 13, e0206539.	1.1	20
94	Cellular Origins of Endometriosis: Towards Novel Diagnostics and Therapeutics. <i>Seminars in Reproductive Medicine</i> , 2020, 38, 201-215.	0.5	18
95	Emerging Nano/Micro-Structured Degradable Polymeric Meshes for Pelvic Floor Reconstruction. <i>Nanomaterials</i> , 2020, 10, 1120.	1.9	18
96	Endometrial stem/progenitor cells in menstrual blood and peritoneal fluid of women with and without endometriosis. <i>Reproductive BioMedicine Online</i> , 2021, 43, 3-13.	1.1	18
97	A Review of Current Animal Models for the Study of Cervical Dysplasia and Cervical Carcinoma. <i>International Journal of Gynecological Cancer</i> , 2015, 25, 1345-1352.	1.2	17
98	Vaginal wall weakness in parous ewes: a potential preclinical model of pelvic organ prolapse. <i>International Urogynecology Journal</i> , 2017, 28, 999-1004.	0.7	17
99	A novel tropoelastin-based resorbable surgical mesh for pelvic organ prolapse repair. <i>Materials Today Bio</i> , 2020, 8, 100081.	2.6	17
100	Stem Cells from Fetal Membranes – A Workshop Report. <i>Placenta</i> , 2008, 29, 17-19.	0.7	16
101	Endometrial organoids: in vitro models for endometrial research and personalized medicine. <i>Biology of Reproduction</i> , 2017, 97, 781-783.	1.2	16
102	Impact of Sustained Transforming Growth Factor- β Receptor Inhibition on Chromatin Accessibility and Gene Expression in Cultured Human Endometrial MSC. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 567610.	1.8	15
103	Menstrual fluid endometrial stem/progenitor cell and supernatant protein content: cyclical variation and indicative range. <i>Human Reproduction</i> , 2021, 36, 2215-2229.	0.4	14
104	Endometrial Stem/Progenitor Cells – Their Role in Endometrial Repair and Regeneration. <i>Frontiers in Reproductive Health</i> , 2022, 3, .	0.6	14
105	Lim1/LIM1 is expressed in developing and adult mouse and human endometrium. <i>Histochemistry and Cell Biology</i> , 2012, 137, 527-536.	0.8	13
106	Activin β A-subunit and activin receptors in human myometrium at term and during labour. <i>British Journal of Obstetrics and Gynaecology</i> , 2001, 108, 869-874.	0.9	12
107	Hypoxia-Controlled EphA3 Marks a Human Endometrium-Derived Multipotent Mesenchymal Stromal Cell that Supports Vascular Growth. <i>PLoS ONE</i> , 2014, 9, e112106.	1.1	12
108	Mechanisms and regulations of endometrial angiogenesis. <i>Reproductive Medicine Review</i> , 2002, 10, 45-61.	0.3	10

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109	Real-time measurement of the vaginal pressure profile using an optical-fiber-based instrumented speculum. <i>Journal of Biomedical Optics</i> , 2016, 21, 127008.	1.4	10
110	Vaginal delivery of tissue engineered endometrial mesenchymal stem/stromal cells in an aloe vera-alginate hydrogel alleviates maternal simulated birth injury. <i>Applied Materials Today</i> , 2021, 22, 100890.	2.3	10
111	Endometrial mesenchymal stem/stromal cell modulation of T cell proliferation. <i>Reproduction</i> , 2018, 157, 43-52.	1.1	10
112	Endometrial SUSD2+ Mesenchymal Stem/Stromal Cells in Tissue Engineering: Advances in Novel Cellular Constructs for Pelvic Organ Prolapse. <i>Journal of Personalized Medicine</i> , 2021, 11, 840.	1.1	9
113	Comparison of Organoids from Menstrual Fluid and Hormone-Treated Endometrium: Novel Tools for Gynecological Research. <i>Journal of Personalized Medicine</i> , 2021, 11, 1314.	1.1	9
114	Bone marrow-derived endometrial cells: transdifferentiation or misidentification?. <i>Human Reproduction Update</i> , 2019, 25, 272-274.	5.2	8
115	Telomerase Reverse Transcriptase Expression in Mouse Endometrium During Reepithelialization and Regeneration in a Menses-Like Model. <i>Stem Cells and Development</i> , 2019, 28, 1-12.	1.1	8
116	Comparing the Effect of TGF- β 2 Receptor Inhibition on Human Perivascular Mesenchymal Stromal Cells Derived from Endometrium, Bone Marrow and Adipose Tissues. <i>Journal of Personalized Medicine</i> , 2020, 10, 261.	1.1	8
117	Identification and hormonal regulation of a novel form of NKp30 in human endometrial epithelium. <i>European Journal of Immunology</i> , 2008, 38, 216-226.	1.6	7
118	Identification and characterisation of maternal perivascular SUSD2+ placental mesenchymal stem/stromal cells. <i>Cell and Tissue Research</i> , 2021, 385, 803-815.	1.5	7
119	Transduction Mechanisms of P2Z Purinoceptors. <i>Novartis Foundation Symposium</i> , 1996, 198, 149-165.	1.2	7
120	Expression of Steroid Receptor Coactivators in Cultured Cells From Paired Myometrial and Fibroid Tissues. <i>Journal of the Society for Gynecologic Investigation</i> , 2005, 12, 445-451.	1.9	6
121	Adult Stem Cells in the Pathogenesis and Treatment of Endometriosis. <i>Journal of Endometriosis and Pelvic Pain Disorders</i> , 2017, 9, 223-231.	0.3	6
122	Neonatal menstruation explains epidemiological links between fetomaternal conditions and adolescent endometriosis. <i>Journal of Endometriosis</i> , 2015, 7, 51-55.	1.0	6
123	3D Bioprinted Endometrial Stem Cells on Melt Electrospun PCL Meshes for Pelvic Floor Application Promote Anti-Inflammatory Responses in Mice. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
124	The fate of human SUSD2+ endometrial mesenchymal stem cells during decidualization. <i>Stem Cell Research</i> , 2022, 60, 102671.	0.3	5
125	Excessive angiogenesis: a new theory for endometriosis. <i>Current Obstetrics & Gynaecology</i> , 1998, 8, 186-190.	0.2	4
126	A fiber-optic sensor-based device for the measurement of vaginal integrity in women. <i>Neurourology and Urodynamics</i> , 2019, 38, 2264-2272.	0.8	4

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127	The Vascular System in the Endometrium: Introduction and Overview. , 2001, , 209-222.		3
128	The Endometrium: A Novel Source of Adult Stem/Progenitor Cells. , 2009, , 391-404.		3
129	Vaginal pressure sensor measurement during maximal voluntary pelvic floor contraction correlates with vaginal birth and pelvic organ prolapseâ€”A pilot study. Neurourology and Urodynamics, 2022, 41, 592-600.	0.8	3
130	Stem cells in human reproduction. Reproduction, 2010, 140, 1-2.	1.1	2
131	The effects of hedgehog ligand neutralising antibody 5E1 in a mouse model of endometriosis. BMC Research Notes, 2020, 13, 454.	0.6	2
132	Endometrial stem cells. Reproductive Medicine and Assisted Reproductive Techniques Series, 2008, , 135-153.	0.1	2
133	Adult stem cells in the human endometrium. , 0, , 115-132.		1
134	125. Cytokine, 2014, 70, 58.	1.4	1
135	In Reply to Letter to the Editor from Bhartiya: Transplantation of Whole Bone Marrow Indicates That Bone Marrow Very Small Embryonic-Like Cells Do Not Contribute to Endometrial Lineages. Stem Cells, 2018, 36, 809-809.	1.4	1
136	Stem Cells of the Human Uterus: Derivation, Characterization and Uses of Endometrial Stem Cells. , 2010, , 583-609.		1
137	Endometrial Stem/Progenitor Cells: How Can They Be Identified?. Biology of Reproduction, 2008, 78, 278-278.	1.2	0
138	Adult Stem Cells in the Human Endometrium. Reproductive Medicine and Assisted Reproductive Techniques Series, 2009, , 160-176.	0.1	0
139	Adult Stem Cells in the Human Endometrium. Reproductive Medicine and Assisted Reproductive Techniques Series, 2009, , 160-176.	0.1	0
140	Adult Prostate Stem Cells. Pancreatic Islet Biology, 2014, , 265-286.	0.1	0