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List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,582
citations

448610

19
h-index

466096

32
g-index

32
all docs

32
docs citations

32
times ranked

2077
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	The proteomes of endometrial stromal cell-derived extracellular vesicles following a decidualizing stimulus define the cells' potential for decidualization success. <i>Molecular Human Reproduction</i> , 2021, 27, .	1.3	10
3	Proteomic Insights into Endometrial Receptivity and Embryo-Endometrial Epithelium Interaction for Implantation Reveal Critical Determinants of Fertility. <i>Proteomics</i> , 2020, 20, e1900250.	1.3	21
4	A novel 'embryo-endometrial' adhesion model can potentially predict 'receptive' or 'non-receptive' endometrium. <i>Journal of Assisted Reproduction and Genetics</i> , 2020, 37, 5-16.	1.2	17
5	Exosomes and soluble secretome from hormone-treated endometrial epithelial cells direct embryo implantation. <i>Molecular Human Reproduction</i> , 2020, 26, 510-520.	1.3	48
6	Modelling fibroid pathology: development and manipulation of a myometrial smooth muscle cell macromolecular crowding model to alter extracellular matrix deposition. <i>Molecular Human Reproduction</i> , 2020, 26, 498-509.	1.3	4
7	Menstrual fluid factors facilitate tissue repair: identification and functional action in endometrial and skin repair. <i>FASEB Journal</i> , 2019, 33, 584-605.	0.2	22
8	Human Endometrial Extracellular Vesicles Functionally Prepare Human Trophectoderm Model for Implantation: Understanding Bidirectional Maternal-Embryo Communication. <i>Proteomics</i> , 2019, 19, e1800423.	1.3	56
9	Altered exploratory behaviour and increased food intake in the spiny mouse before menstruation: a unique pre-clinical model for examining premenstrual syndrome. <i>Human Reproduction</i> , 2019, 34, 308-322.	0.4	10
10	Monkeys, mice and menses: the bloody anomaly of the spiny mouse. <i>Journal of Assisted Reproduction and Genetics</i> , 2019, 36, 811-817.	1.2	12
11	Obesity associated advanced glycation end products within the human uterine cavity adversely impact endometrial function and embryo implantation competence. <i>Human Reproduction</i> , 2018, 33, 654-665.	0.4	40
12	Idiopathic infertility in women is associated with distinct changes in proliferative phase uterine fluid proteins. <i>Biology of Reproduction</i> , 2018, 98, 752-764.	1.2	20
13	The Endometrial Polarity Paradox: Differential Regulation of Polarity Within Secretory-Phase Human Endometrium. <i>Endocrinology</i> , 2018, 159, 506-518.	1.4	28
14	Assessment of potential biomarkers of pre-receptive and receptive endometrium in uterine fluid and a functional evaluation of the potential role of CSF3 in fertility. <i>Cytokine</i> , 2018, 111, 222-229.	1.4	15
15	A missing piece: the spiny mouse and the puzzle of menstruating species. <i>Journal of Molecular Endocrinology</i> , 2018, 61, R25-R41.	1.1	26
16	Characterization of human-like menstruation in the spiny mouse: comparative studies with the human and induced mouse model. <i>Human Reproduction</i> , 2018, 33, 1715-1726.	0.4	35
17	The significance of post-translational removal of Î±-DG-N in early stage endometrial cancer development. <i>Oncotarget</i> , 2017, 8, 81942-81952.	0.8	3
18	Hyperglycosylated hCG: a Unique Human Implantation and Invasion Factor. <i>American Journal of Reproductive Immunology</i> , 2016, 75, 333-340.	1.2	39

#	ARTICLE	IF	CITATIONS
19	Fertile ground: human endometrial programming and lessons in health and disease. <i>Nature Reviews Endocrinology</i> , 2016, 12, 654-667.	4.3	216
20	Placental Growth Factor Is Secreted by the Human Endometrium and Has Potential Important Functions during Embryo Development and Implantation. <i>PLoS ONE</i> , 2016, 11, e0163096.	1.1	27
21	Dynamic changes in hyperglycosylated human chorionic gonadotrophin throughout the first trimester of pregnancy and its role in early placentation. <i>Human Reproduction</i> , 2015, 30, 1029-1038.	0.4	31
22	Galectin-7 is important for normal uterine repair following menstruation. <i>Molecular Human Reproduction</i> , 2014, 20, 787-798.	1.3	20
23	Fresh versus frozen embryo transfer: backing clinical decisions with scientific and clinical evidence. <i>Human Reproduction Update</i> , 2014, 20, 808-821.	5.2	249
24	Endometrial signals improve embryo outcome: functional role of vascular endothelial growth factor isoforms on embryo development and implantation in mice. <i>Human Reproduction</i> , 2014, 29, 2278-2286.	0.4	60
25	Too much of a good thing? Experimental evidence suggests prolonged exposure to hCG is detrimental to endometrial receptivity. <i>Human Reproduction</i> , 2013, 28, 1610-1619.	0.4	64
26	Inflammation, leukocytes and menstruation. <i>Reviews in Endocrine and Metabolic Disorders</i> , 2012, 13, 277-288.	2.6	176
27	Defective Soil for a Fertile Seed? Altered Endometrial Development Is Detrimental to Pregnancy Success. <i>PLoS ONE</i> , 2012, 7, e53098.	1.1	59
28	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
29	Alternate roles for immune regulators: establishing endometrial receptivity for implantation. <i>Expert Review of Clinical Immunology</i> , 2011, 7, 789-802.	1.3	28
30	CTGF expression is up-regulated by PROK1 in early pregnancy and influences HTR-8/Svneo cell adhesion and network formation. <i>Human Reproduction</i> , 2011, 26, 67-75.	0.4	32
31	Prokineticin 1 mediates fetal-maternal dialogue regulating endometrial leukemia inhibitory factor. <i>FASEB Journal</i> , 2009, 23, 2165-2175.	0.2	103
32	Potential roles of the prokineticins in reproduction. <i>Trends in Endocrinology and Metabolism</i> , 2007, 18, 66-72.	3.1	84