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List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3976145/publications.pdf

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32	1,582	19	32
papers	citations	h-index	g-index
32	32	32	1960 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Menstrual fluid endometrial stem/progenitor cell and supernatant protein content: cyclical variation and indicative range. Human Reproduction, 2021, 36, 2215-2229.	0.9	14
2	The proteomes of endometrial stromal cell-derived extracellular vesicles following a decidualizing stimulus define the cells' potential for decidualization success. Molecular Human Reproduction, 2021, 27, .	2.8	10
3	Proteomic Insights into Endometrial Receptivity and Embryoâ€Endometrial Epithelium Interaction for Implantation Reveal Critical Determinants of Fertility. Proteomics, 2020, 20, e1900250.	2.2	21
4	A novel "embryo-endometrial―adhesion model can potentially predict "receptive―or "non-receptiveâendometrium. Journal of Assisted Reproduction and Genetics, 2020, 37, 5-16.	ۥ 2.5	17
5	Exosomes and soluble secretome from hormone-treated endometrial epithelial cells direct embryo implantation. Molecular Human Reproduction, 2020, 26, 510-520.	2.8	48
6	Modelling fibroid pathology: development and manipulation of a myometrial smooth muscle cell macromolecular crowding model to alter extracellular matrix deposition. Molecular Human Reproduction, 2020, 26, 498-509.	2.8	4
7	Menstrual fluid factors facilitate tissue repair: identification and functional action in endometrial and skin repair. FASEB Journal, 2019, 33, 584-605.	0.5	22
8	Human Endometrial Extracellular Vesicles Functionally Prepare Human Trophectoderm Model for Implantation: Understanding Bidirectional Maternalâ€Embryo Communication. Proteomics, 2019, 19, e1800423.	2.2	56
9	Altered exploratory behaviour and increased food intake in the spiny mouse before menstruation: a unique pre-clinical model for examining premenstrual syndrome. Human Reproduction, 2019, 34, 308-322.	0.9	10
10	Monkeys, mice and menses: the bloody anomaly of the spiny mouse. Journal of Assisted Reproduction and Genetics, 2019, 36, 811-817.	2.5	12
11	Obesity associated advanced glycation end products within the human uterine cavity adversely impact endometrial function and embryo implantation competence. Human Reproduction, 2018, 33, 654-665.	0.9	40
12	Idiopathic infertility in women is associated with distinct changes in proliferative phase uterine fluid proteinsâ€. Biology of Reproduction, 2018, 98, 752-764.	2.7	20
13	The Endometrial Polarity Paradox: Differential Regulation of Polarity Within Secretory-Phase Human Endometrium. Endocrinology, 2018, 159, 506-518.	2.8	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. Cytokine, 2018, 111, 222-229.	3.2	15
15	A missing piece: the spiny mouse and the puzzle of menstruating species. Journal of Molecular Endocrinology, 2018, 61, R25-R41.	2.5	26
16	Characterization of human-like menstruation in the spiny mouse: comparative studies with the human and induced mouse model. Human Reproduction, 2018, 33, 1715-1726.	0.9	35
17	The significance of post-translational removal of \hat{l} ±-DG-N in early stage endometrial cancer development. Oncotarget, 2017, 8, 81942-81952.	1.8	3
18	Hyperglycosylated <scp>hCG</scp> : a Unique Human Implantation and Invasion Factor. American Journal of Reproductive Immunology, 2016, 75, 333-340.	1.2	39

#	Article	IF	CITATIONS
19	Fertile ground: human endometrial programming and lessons in health and disease. Nature Reviews Endocrinology, 2016, 12, 654-667.	9.6	216
20	Placental Growth Factor Is Secreted by the Human Endometrium and Has Potential Important Functions during Embryo Development and Implantation. PLoS ONE, 2016, 11, e0163096.	2.5	27
21	Dynamic changes in hyperglycosylated human chorionic gonadotrophin throughout the first trimester of pregnancy and its role in early placentation. Human Reproduction, 2015, 30, 1029-1038.	0.9	31
22	Galectin-7 is important for normal uterine repair following menstruation. Molecular Human Reproduction, 2014, 20, 787-798.	2.8	20
23	Fresh versus frozen embryo transfer: backing clinical decisions with scientific and clinical evidence. Human Reproduction Update, 2014, 20, 808-821.	10.8	249
24	Endometrial signals improve embryo outcome: functional role of vascular endothelial growth factor isoforms on embryo development and implantation in mice. Human Reproduction, 2014, 29, 2278-2286.	0.9	60
25	Too much of a good thing? Experimental evidence suggests prolonged exposure to hCG is detrimental to endometrial receptivity. Human Reproduction, 2013, 28, 1610-1619.	0.9	64
26	Inflammation, leukocytes and menstruation. Reviews in Endocrine and Metabolic Disorders, 2012, 13, 277-288.	5.7	176
27	Defective Soil for a Fertile Seed? Altered Endometrial Development Is Detrimental to Pregnancy Success. PLoS ONE, 2012, 7, e53098.	2.5	59
28	Lim1/LIM1 is expressed in developing and adult mouse and human endometrium. Histochemistry and Cell Biology, 2012, 137, 527-536.	1.7	13
29	Alternate roles for immune regulators: establishing endometrial receptivity for implantation. Expert Review of Clinical Immunology, 2011, 7, 789-802.	3.0	28
30	CTGF expression is up-regulated by PROK1 in early pregnancy and influences HTR-8/Svneo cell adhesion and network formation. Human Reproduction, 2011, 26, 67-75.	0.9	32
31	Prokineticin 1 mediates fetalâ€maternal dialogue regulating endometrial leukemia inhibitory factor. FASEB Journal, 2009, 23, 2165-2175.	0.5	103
32	Potential roles of the prokineticins in reproduction. Trends in Endocrinology and Metabolism, 2007, 18, 66-72.	7.1	84