

Shari Mackens

List of Publications by Year in descending order

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papers

884
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566801

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525886

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37
all docs

37
docs citations

37
times ranked

837
citing authors

#	ARTICLE	IF	CITATIONS
1	Frozen embryo transfer: a review on the optimal endometrial preparation and timing. Human Reproduction, 2017, 32, 2234-2242.	0.4	227
2	Identification and evaluation of the microbiome in the female and male reproductive tracts. Human Reproduction Update, 2019, 25, 298-325.	5.2	115
3	Impact of late-follicular phase elevated serum progesterone on cumulative live birth rates: is there a deleterious effect on embryo quality?. Human Reproduction, 2018, 33, 860-868.	0.4	73
4	Frozen-thawed embryo transfers in natural cycles with spontaneous or induced ovulation: the search for the best protocol continues. Human Reproduction, 2016, 31, 2803-2810.	0.4	66
5	What is the optimal duration of progesterone administration before transferring a vitrified-warmed cleavage stage embryo? A randomized controlled trial. Human Reproduction, 2016, 31, 1097-1104.	0.4	55
6	The effect of an immediate frozen embryo transfer following a freeze-all protocol: a retrospective analysis from two centres. Human Reproduction, 2016, 31, 2541-2548.	0.4	50
7	Hereditary breast and ovarian cancer and reproduction: an observational study on the suitability of preimplantation genetic diagnosis for both asymptomatic carriers and breast cancer survivors. Breast Cancer Research and Treatment, 2014, 145, 673-681.	1.1	37
8	Predicting suboptimal oocyte yield following GnRH agonist trigger by measuring serum LH at the start of ovarian stimulation. Human Reproduction, 2019, 34, 2027-2035.	0.4	32
9	The freeze-all strategy versus agonist triggering with low-dose hCG for luteal phase support in IVF/ICSI for high responders: a randomized controlled trial. Human Reproduction, 2020, 35, 2808-2818.	0.4	27
10	To trigger or not to trigger ovulation in a natural cycle for frozen embryo transfer: a randomized controlled trial. Human Reproduction, 2020, 35, 1073-1081.	0.4	26
11	Vitrified-warmed blastocyst transfer on the 5th or 7th day of progesterone supplementation in an artificial cycle: a randomised controlled trial. Gynecological Endocrinology, 2017, 33, 783-786.	0.7	25
12	Expression of adhesion and extracellular matrix genes in human blastocysts upon attachment in a 2D co-culture system. Molecular Human Reproduction, 2018, 24, 375-387.	1.3	22
13	Impact of Serum Estradiol Levels Prior to Progesterone Administration in Artificially Prepared Frozen Embryo Transfer Cycles. Frontiers in Endocrinology, 2020, 11, 255.	1.5	20
14	Frozen-warmed blastocyst transfer after 6 or 7 days of progesterone administration: impact on live birth rate in hormone replacement therapy cycles. Fertility and Sterility, 2020, 114, 125-132.	0.5	19
15	Follicular-phase endometrial scratching: a truncated randomized controlled trial. Human Reproduction, 2020, 35, 1090-1098.	0.4	18
16	Do we need to measure progesterone in oocyte donation cycles? A retrospective analysis evaluating cumulative live birth rates and embryo quality. Human Reproduction, 2020, 35, 167-174.	0.4	17
17	Evaluating the benefit of measuring serum progesterone prior to the administration of HCG: effect of the duration of late-follicular elevated progesterone following ovarian stimulation on fresh embryo transfer live birth rates. Reproductive BioMedicine Online, 2019, 38, 647-654.	1.1	10
18	The proliferative phase endometrium in IVF/ICSI: an in-cycle molecular analysis predictive of the outcome following fresh embryo transfer. Human Reproduction, 2020, 35, 130-144.	0.4	8

#	ARTICLE	IF	CITATIONS
19	Is ovarian response associated with adverse perinatal outcomes in GnRH antagonist IVF/ICSI cycles?. Reproductive BioMedicine Online, 2020, 41, 263-270.	1.1	8
20	IVF in women aged 43 years and older: a 20-year experience. Reproductive BioMedicine Online, 2021, 42, 768-773.	1.1	6
21	Artificially prepared vitrified-warmed embryo transfer cycles are associated with an increased risk of pre-eclampsia. Reproductive BioMedicine Online, 2022, 44, 915-922.	1.1	6
22	Towards complication-free assisted reproduction technology. Best Practice and Research in Clinical Endocrinology and Metabolism, 2019, 33, 9-19.	2.2	5
23	Early pregnancy loss in patients with polycystic ovary syndrome after IVM versus standard ovarian stimulation for IVF/ICSI. Human Reproduction, 2020, 35, 2763-2773.	0.4	5
24	Endometrial receptivity enhancement through induced injury and repair during ovarian stimulation: the Receptivity Enhancement by Follicular-phase Renewal after Endometrial ScratchHing (REFRESH) trial protocol. Human Reproduction Open, 2017, 2017, hox022.	2.3	2
25	Cumulative live birth rate after ovarian stimulation with freeze-all in women with polycystic ovaries: does the polycystic ovary syndrome phenotype have an impact?. Reproductive BioMedicine Online, 2022, 44, 565-571.	1.1	2
26	Should we stop screening for chronic endometritis?. Reproductive BioMedicine Online, 2023, 46, 3-5.	1.1	2
27	Oral dydrogesterone (OD) versus micronized vaginal progesterone (MVP) for luteal phase support (LPS) in IVF/ICSI: a double blind, cross-over, pharmacokinetic study. Human Reproduction, 2021, 36, .	0.4	1
28	To delay or not frozen embryo transfer in freeze-all cycles?. Annals of Translational Medicine, 2020, 8, 812-812.	0.7	0
29	Does the dose or type of gonadotropin affect the reproductive outcomes of poor responders undergoing modified natural cycle IVF (MNC-IVF)?. Human Reproduction, 2021, 36, .	0.4	0
30	What is the optimal ovarian stimulation (OS) protocol for women who undergo planned oocyte cryopreservation (POC)?. Human Reproduction, 2021, 36, .	0.4	0
31	O-161 Cumulative live birth rate after a freeze-all approach in women with polycystic ovaries: does the PCOS phenotype have an impact?. Human Reproduction, 2021, 36, .	0.4	0
32	Impact of GnRH antagonist pretreatment on oocyte yield after ovarian stimulation: a retrospective analysis. Human Reproduction, 2021, 36, .	0.4	0
33	Optimal Preparation Prior to the Use of Cryopreserved Oocytes. , 2018, , 103-116.		0
34	Quelle est la valeur prédictive de l'imagerie pour évaluer la réponse axillaire après chimiothérapie adjuvante des cancers mammaires avec envahissement axillaire. Imagerie De La Femme, 2018, 28, 215-225.	0.0	0
35	O-254 Oral dydrogesterone (OD) versus micronized vaginal progesterone (MVP) for luteal phase support (LPS): impact on endometrium and genital tract microbiota. Human Reproduction, 2022, 37, .	0.4	0
36	O-069 Does dual stimulation with continuous FSH administration increase the total number of metaphase II oocytes in poor responders?. Human Reproduction, 2022, 37, .	0.4	0