Amanda Setti

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1374523/publications.pdf

Version: 2024-02-01

623574 580701 66 778 14 25 h-index citations g-index papers 66 66 66 924 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Maternal lifestyle and nutritional habits are associated with oocyte quality and ICSI clinical outcomes. Reproductive BioMedicine Online, 2022, 44, 370-379.	1.1	9
2	High oocyte immaturity rates impact embryo morphokinetics: lessons of time-lapse imaging system. Reproductive BioMedicine Online, 2022, , .	1.1	0
3	Improved embryonic development and utilization rates with EmbryoScope: a within-subject comparison versus a benchtop incubator. Zygote, 2022, 30, 633-637.	0.5	2
4	Fresh oocyte cycles yield improved embryo quality compared with frozen oocyte cycles in an egg-sharing donation programme. Zygote, 2021, 29, 234-238.	0.5	1
5	Cryopreservation of both male and female gametes leads to reduced embryo development and implantation potential. Zygote, 2021, 29, 377-382.	0.5	1
6	Current status of the COVIDâ€19 and male reproduction: A review of the literature. Andrology, 2021, 9, 1066-1075.	1.9	15
7	Oocyte ability to repair sperm DNA fragmentation: the impact of maternal age on intracytoplasmic sperm injection outcomes. Fertility and Sterility, 2021, 116, 123-129.	0.5	46
8	Early and late paternal contribution to cell division of embryos in a timeâ€lapse imaging incubation system. Andrologia, 2021, 53, e14211.	1.0	3
9	EMBRYOS MORPHOKINETICS: DOES THE SOURCE OF GONADOTROPHIN PREPARATIONS MATTER?. Fertility and Sterility, 2021, 116, e228.	0.5	0
10	SERUM ANTI-MÜLLERIAN HORMONE CONCENTRATIONS IMPACTS NOT ONLY THE QUANTITY, BUT ALSO THE QUALITY OF THE OVARIAN RESERVE: THE IMPORTANCE OF TIME-LAPSE IMAGING SYSTEM. Fertility and Sterility, 2021, 116, e243.	0.5	0
11	Morphokinetic parameter comparison between embryos from couples with high or low sperm DNA fragmentation index. F&S Science, 2021, 2, 345-354.	0.5	3
12	Improving Implantation Rate in 2nd ICSI Cycle through Ovarian Stimulation with FSH and LH in GNRH Antagonist Regimen. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 749-758.	0.3	2
13	Dual trigger improves response to ovarian stimulation and ICSI outcomes in patients with a previous r-hCG triggered ICSI cycle. Jornal Brasileiro De Reproducao Assistida, 2021, , .	0.3	0
14	REDUCED OOCYTE QUALITY JUSTIFIES POOR ICSI OUTCOMES AMONG SMOKERS AND SUGAR CONSUMERS. Fertility and Sterility, 2020, 114, e16-e17.	0.5	0
15	Predictive factors for successful pregnancy in an egg-sharing donation program. Jornal Brasileiro De Reproducao Assistida, 2020, 24, 163-169.	0.3	2
16	Role of religion, spirituality, and faith in assisted reproduction. Journal of Psychosomatic Obstetrics and Gynaecology, 2019, 40, 195-201.	1.1	7
17	Sperm DNA fragmentation is correlated with poor embryo development, lower implantation rate, and higher miscarriage rate in reproductive cycles of non–male factor infertility. Fertility and Sterility, 2019, 112, 483-490.	0.5	92
18	The obstructive interval predicts pregnancy rates in post-vasectomy patients undergoing ICSI with surgical sperm retrieval. Reproductive BioMedicine Online, 2019, 39, 134-140.	1.1	3

#	Article	IF	CITATIONS
19	Predictive factors for biochemical pregnancy in intracytoplasmic sperm injection cycles. Reproductive Biology, 2019, 19, 55-60.	0.9	3
20	Cryopreservation of both male and femaleÂgametes leads to reduced embryoÂdevelopment and implantation potential. Fertility and Sterility, 2019, 112, e116.	0.5	0
21	Serum metabolomic profile as a non-invasiveÂadjunct tool for the diagnosis of endometriosis-related infertility. Fertility and Sterility, 2019, 112, e318-e319.	0.5	O
22	Sperm DNA fragmentation reduces embryo development and ongoing pregnancy in couples with non-male factor infertility undergoing intracytoplasmic sperm injection cycles. Fertility and Sterility, 2019, 112, e277.	0.5	O
23	Lipidomic profile as a noninvasive tool to predict endometrial receptivity. Molecular Reproduction and Development, 2019, 86, 145-155.	1.0	10
24	Association between parental anthropometric measures and the outcomes of intracytoplasmic sperm injection cycles. Journal of Assisted Reproduction and Genetics, 2019, 36, 461-471.	1.2	5
25	Effect of GnRH analogues for pituitary suppression on oocyte morphology in repeated ovarian stimulation cycles. Jornal Brasileiro De Reproducao Assistida, 2019, 24, 24-29.	0.3	5
26	Serum microRNA profiling for the identification of predictive molecular markers of the response to controlled ovarian stimulation. Jornal Brasileiro De Reproducao Assistida, 2019, 24, 97-103.	0.3	2
27	Ovarian response to stimulation and suboptimal endometrial development are associated with adverse perinatal outcomes in intracytoplasmic sperm injection cycles. Jornal Brasileiro De Reproducao Assistida, 2019, 23, 123-129.	0.3	O
28	Serum metabolites as predictive molecular markers of ovarian response to controlled stimulation: a pilot study. Jornal Brasileiro De Reproducao Assistida, 2019, 23, 323-327.	0.3	1
29	Immature oocyte incidence: Contributing factors and effects on mature sibling oocytes in intracytoplasmic sperm injection cycles. Jornal Brasileiro De Reproducao Assistida, 2019, 24, 70-76.	0.3	8
30	Preimplantation genetic testing for monogenic diseases: a Brazilian IVF centre experience. Jornal Brasileiro De Reproducao Assistida, 2019, 23, 99-105.	0.3	6
31	Successful twin pregnancy with intracytoplasmic sperm injection using surgical sperm retrieval after 25 years of vasectomy: a case report. Jornal Brasileiro De Reproducao Assistida, 2019, 24, 87-88.	0.3	1
32	Is there an association between artificial sweetener consumption and assisted reproduction outcomes?. Reproductive BioMedicine Online, 2018, 36, 145-153.	1.1	15
33	Is perivitelline space morphology of the oocyte associated with pregnancy outcome in intracytoplasmic sperm injection cycles?. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2018, 231, 225-229.	0.5	10
34	Paternal lifestyle factors in relation to semen quality and in vitro reproductive outcomes. Andrologia, 2018, 50, e13090.	1.0	25
35	Shorter ejaculatory abstinence interval and maternal endometrium exposure to seminal plasma as tools to improve pregnancy rate in patients undergoing intracytoplasmic sperm injection cycles. Jornal Brasileiro De Reproducao Assistida, 2018, 22, 160-161.	0.3	3
36	Blastomere nucleation: Predictive factors and influence of blastomere with no apparent nuclei on blastocyst development and implantation. Jornal Brasileiro De Reproducao Assistida, 2018, 22, 102-107.	0.3	1

#	Article	IF	Citations
37	Concomitant use of FSH and low-dose recombinant hCG during the late follicular phase versus conventional controlled ovarian stimulation for intracytoplasmic sperm injection cycles. Human Fertility, 2017, 20, 285-292.	0.7	1
38	Overcoming male factor infertility with intracytoplasmic sperm injection. Revista Da Associa \tilde{A} § \tilde{A} £o M \tilde{A} ©dica Brasileira, 2017, 63, 697-703.	0.3	4
39	The predictive value of serum concentrations of anti-MÃ $^1\!\!/\!\!$ 4llerian hormone for oocyte quality, fertilization, and implantation. Jornal Brasileiro De Reproducao Assistida, 2017, 21, 176-182.	0.3	29
40	Zika Virus Outbreak - Should assisted reproduction patients avoid pregnancy?. Jornal Brasileiro De Reproducao Assistida, 2017, 21, 208-211.	0.3	3
41	Protein expression in human cumulus cells as an indicator of blastocyst formation and pregnancy success. Journal of Assisted Reproduction and Genetics, 2016, 33, 1571-1583.	1.2	15
42	Oocytes with smooth endoplasmic reticulum clusters originate blastocysts with impaired implantation potential. Fertility and Sterility, 2016, 106, 1718-1724.	0.5	23
43	Freeze-all, oocyte vitrification, or fresh embryo transfer? Lessons from an egg-sharing donation program. Fertility and Sterility, 2016, 106, 615-622.	0.5	21
44	miR-142-3p as a biomarker of blastocyst implantation failure - A pilot study. Jornal Brasileiro De Reproducao Assistida, 2016, 20, 200-205.	0.3	37
45	Non-invasive prediction of blastocyst implantation, ongoing pregnancy and live birth, by mass spectrometry lipid fingerprinting. Jornal Brasileiro De Reproducao Assistida, 2016, 20, 227-231.	0.3	3
46	Decline in semen quality among infertile men in Brazil during the past 10 years. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2015, 41, 757-763.	0.7	34
47	Poor-responder patients do not benefit from intracytoplasmic morphologically selected sperm injection. Journal of Assisted Reproduction and Genetics, 2015, 32, 445-450.	1.2	11
48	Sperm morphological normality under high magnification predicts laboratory and clinical outcomes in couples undergoing ICSI. Human Fertility, 2015, 18, 81-86.	0.7	10
49	Blastocyst Morphology Holds Clues Concerning The Chromosomal Status of The Embryo. International Journal of Fertility & Sterility, 2015, 9, 215-20.	0.2	10
50	The prevalence of sperm with large nuclear vacuoles is a prognostic tool in the prediction of ICSI success. Journal of Assisted Reproduction and Genetics, 2014, 31, 307-312.	1.2	8
51	Sperm morphological abnormalities visualised at high magnification predict embryonic development, from fertilisation to the blastocyst stage, in couples undergoing ICSI. Journal of Assisted Reproduction and Genetics, 2014, 31, 1533-1539.	1.2	10
52	The Impact of Pituitary Blockage with GnRH Antagonist and Gonadotrophin Stimulation Length on The Outcome of ICSI Cycles in Women Older than 36 Years. International Journal of Fertility & Sterility, 2014, 8, 135-42.	0.2	1
53	Intracytoplasmic morphologically selected sperm injection outcomes: the role of sperm preparation techniques. Journal of Assisted Reproduction and Genetics, 2013, 30, 849-854.	1.2	14
54	Twelve years of MSOME and IMSI: a review. Reproductive BioMedicine Online, 2013, 27, 338-352.	1.1	43

#	Article	IF	CITATIONS
55	Cost-effectiveness comparison between pituitary down-regulation with a gonadotropin-releasing hormone agonist short regimen on alternate days and an antagonist protocol for assisted fertilization treatments. Fertility and Sterility, 2013, 99, 1615-1622.	0.5	15
56	The developmental competence of oocytes retrieved from the leading follicle in controlled ovarian stimulated cycles. International Journal of Fertility & Sterility, 2013, 6, 272-7.	0.2	4
57	Seasonal variability in the fertilization rate of women undergoing assisted reproduction treatments. Gynecological Endocrinology, 2012, 28, 549-552.	0.7	13
58	The predictive value of high-magnification sperm morphology examination on ICSI outcomes in the presence of oocyte dysmorphisms. Journal of Assisted Reproduction and Genetics, 2012, 29, 1241-1247.	1.2	7
59	Do weekend oocyte retrievals have an impact on the intracytoplasmic sperm injection cycles outcome?. Archives of Medical Science, 2012, 2, 368-370.	0.4	4
60	A chromosome 19 locus positively influences the number of retrieved oocytes during stimulated cycles in Brazilian women. Journal of Assisted Reproduction and Genetics, 2012, 29, 443-449.	1.2	8
61	Decreased fertility in poor responder women is not related to oocyte morphological status. Archives of Medical Science, 2011, 2, 315-320.	0.4	8
62	Are poor responders patients at higher risk for producing aneuploid embryos in vitro?. Journal of Assisted Reproduction and Genetics, 2011, 28, 399-404.	1.2	16
63	Oocyte morphology does not affect post-warming survival rate in an egg-cryobanking donation program. Journal of Assisted Reproduction and Genetics, 2011, 28, 1177-1181.	1.2	3
64	Blastomere multinucleation: Contributing factors and effects on embryo development and clinical outcome. Human Fertility, 2010, 13, 143-150.	0.7	20
65	Intracytoplasmic sperm injection outcome versus intracytoplasmic morphologically selected sperm injection outcome: a meta-analysis. Reproductive BioMedicine Online, 2010, 21, 450-455.	1.1	121
66	Paternal ageing impacts blastulation and the outcomes of pregnancy at different levels of maternal age: A clustering analysis of 21,960 oocytes and 3837 <scp>ICSI</scp> cycles. Andrologia, 0, , .	1.0	1