Samuel Santos-Ribeiro

List of Publications by Year
in descending order

72 papers	2,048 citations	279487 23 h-index	264894 42 g-index
75 all docs	75 docs citations	75 times ranked	1609 citing authors

#	Article	IF	Citations
1	Cumulative live birth rates according to the number of oocytes retrieved after the first ovarian stimulation for inÂvitro fertilization/intracytoplasmic sperm injection: a multicenter multinational analysis including â¼15,000 women. Fertility and Sterility, 2018, 110, 661-670.e1.	0.5	243
2	Frozen embryo transfer: a review on the optimal endometrial preparation and timing. Human Reproduction, 2017, 32, 2234-2242.	0.4	227
3	A fresh look at the freeze-all protocol: a SWOT analysis. Human Reproduction, 2016, 31, 491-497.	0.4	133
4	Cumulative live birth rates after fresh and vitrified cleavage-stage versus blastocyst-stage embryo transfer in the first treatment cycle. Human Reproduction, 2016, 31, 2442-2449.	0.4	89
5	Live birth rates after IVF are reduced by both low and high progesterone levels on the day of human chorionic gonadotrophin administration. Human Reproduction, 2014, 29, 1698-1705.	0.4	76
6	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
7	Frozenâ€“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
8	Do ARTs affect the incidence of monozygotic twinning?. Human Reproduction, 2016, 31, 2435-2441.	0.4	58
9	Should we continue to measure endometrial thickness in modern-day medicine? The effect on live birth rates and birth weight. Reproductive BioMedicine Online, 2018, 36, 416-426.	1.1	56
10	The Effect of Dose Adjustments in a Subsequent Cycle of Women With Suboptimal Response Following Conventional Ovarian Stimulation. Frontiers in Endocrinology, 2018, 9, 361.	1.5	52
11	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
12	Trends in ectopic pregnancy rates following assisted reproductive technologies in the UK: a 12-year nationwide analysis including 160 000 pregnancies. Human Reproduction, 2016, 31, dev315.	0.4	50
13	Cumulative live birth rates after IVF in patients with polycystic ovaries: phenotype matters. Reproductive BioMedicine Online, 2018, 37, 163-171.	1.1	47
14	Obstetric and neonatal outcome of ART in patients with polycystic ovary syndrome: IVM of oocytes versus controlled ovarian stimulation. Human Reproduction, 2019, 34, 1595-1607.	0.4	42
15	Vitamin D deficiency and pregnancy rates following frozenâ€“thawed embryo transfer: a prospective cohort study. Human Reproduction, 2016, 31, 1749-1754.	0.4	40
16	To delay or not to delay a frozen embryo transfer after a failed fresh embryo transfer attempt?. Fertility and Sterility, 2016, 105, 1202-1207.e1.	0.5	34
17	Is genetic fatherhood within reach for all azoospermic Klinefelter men?. PLoS ONE, 2018, 13, e0200300.	1.1	33
18	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

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19	Ovarian hyperstimulation syndrome after gonadotropin-releasing hormone agonist triggering and â€œfreeze-allâ€• in-depth analysis of genetic predisposition. Journal of Assisted Reproduction and Genetics, 2015, 32, 1063-1068.	1.2	30
20	Reduced blastocyst formation in reduced culture volume. Journal of Assisted Reproduction and Genetics, 2015, 32, 1365-1370.	1.2	28
21	Association Between Alcohol Intake and Cardiac Remodeling. Journal of the American College of Cardiology, 2018, 72, 1452-1462.	1.2	28
22	ICSI does not offer any benefit over conventional IVF across different ovarian response categories in non-male factor infertility: a European multicenter analysis. Journal of Assisted Reproduction and Genetics, 2019, 36, 2067-2076.	1.2	28
23	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
24	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
25	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
26	Cumulative live birth rates in in-vitro fertilization. Minerva Ginecologica, 2019, 71, 207-210.	0.8	24
27	Laparoscopic Vaginal-Assisted Hysterectomy With Complete Vaginectomy for Female-To-Male Genital Reassignment Surgery. Journal of Minimally Invasive Gynecology, 2016, 23, 404-409.	0.3	23
28	Birthweight of singletons born after cleavage-stage or blastocyst transfer in fresh and warming cycles. Human Reproduction, 2018, 33, 196-201.	0.4	23
29	Modified natural cycle IVF versus conventional stimulation in advanced-age Bologna poor responders. Reproductive BioMedicine Online, 2019, 39, 698-703.	1.1	20
30	The role of progesterone elevation in IVF. Reproductive Biology, 2019, 19, 1-5.	0.9	20
31	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
32	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
33	Does the type of GnRH analogue used, affect live birth rates in women with endometriosis undergoing IVF/ICSI treatment, according to the rAFS stage?. Gynecological Endocrinology, 2018, 34, 884-889.	0.7	18
34	Follicular-phase endometrial scratching: a truncated randomized controlled trial. Human Reproduction, 2020, 35, 1090-1098.	0.4	18
35	Single and double embryo transfer provide similar live birth rates in frozen cycles. Gynecological Endocrinology, 2020, 36, 824-828.	0.7	17
36	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

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37	Is a freeze-all policy the optimal solution to circumvent the effect of late follicular elevated progesterone? A multicentric matched-control retrospective study analysing cumulative live birth rate in 942 non-elective freeze-all cycles. Human Reproduction, 2021, 36, 2463-2472.	0.4	17
38	Outcome of in-vitro oocyte maturation in patients with PCOS: does phenotype have an impact?. Human Reproduction, 2020, 35, 2272-2279.	0.4	16
39	Pregnancy after vasectomy: surgical reversal or assisted reproduction?. Human Reproduction, 2018, 33, 1218-1227.	0.4	15
40	Open versus closed oocyte vitrification in an oocyte donation programme: a prospective randomized sibling oocyte study. Human Reproduction, 2016, 31, dev321.	0.4	14
41	Cyclin E1 plays a key role in balancing between totipotency and differentiation in human embryonic cells. Molecular Human Reproduction, 2015, 21, 942-956.	1.3	13
42	Rare genetic variants potentially involved in ovarian hyperstimulation syndrome. Journal of Assisted Reproduction and Genetics, 2019, 36, 491-497.	1.2	12
43	Effect and in silico characterization of genetic variants associated with severe spermatogenic disorders in a large Iberian cohort. Andrology, 2021, 9, 1151-1165.	1.9	12
44	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
45	The effect of cigarette smoking on the semen parameters of infertile men. Gynecological Endocrinology, 2020, 36, 1127-1130.	0.7	10
46	Expanding the time interval between ovulation triggering and oocyte injection: does it affect the embryological and clinical outcome?. Human Reproduction, 2021, 36, 614-623.	0.4	10
47	Evaluation of Male Fertility-Associated Loci in a European Population of Patients with Severe Spermatogenic Impairment. Journal of Personalized Medicine, 2021, 11, 22.	1.1	10
48	Intronic variation of the SOHLH2 gene confers risk to male reproductive impairment. Fertility and Sterility, 2020, 114, 398-406.	0.5	9
49	Heterogeneity Among Poor Ovarian Responders According to Bologna Criteria Results in Diverging Cumulative Live Birth Rates. Frontiers in Endocrinology, 2020, 11, 208.	1.5	9
50	The effect of late-follicular phase progesterone elevation on embryo ploidy and cumulative live birth rates. Reproductive BioMedicine Online, 2021, 43, 1063-1069.	1.1	9
51	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
52	Is ovarian response associated with adverse perinatal outcomes in GnRH antagonist IVF/ICSI cycles?. Reproductive BioMedicine Online, 2020, 41, 263-270.	1.1	8
53	The effect of different temperature conditions on human embryosin vitro: two sibling studies. Reproductive BioMedicine Online, 2019, 38, 508-515.	1.1	7
54	Perinatal outcomes in children born after fresh or frozen embryo transfer using donated oocytes. Human Reproduction, 2022, 37, 1642-1651.	0.4	6

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55	Towards complication-free assisted reproduction technology. Best Practice and Research in Clinical Endocrinology and Metabolism, 2019, 33, 9-19.	2.2	5
56	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
57	Parameters of poor prognosis in preimplantation genetic testing for monogenic disorders. Human Reproduction, 2021, 36, 2558-2566.	0.4	4
58	Histerectomia Totalmente LaparoscÃ³pica: AnÃ¡lise Retrospetiva de 262 Casos. Acta Medica Portuguesa, 2014, 27, 73.	0.2	3
59	Effect of A23187 ionophore treatment on human blastocyst developmentâ€"a sibling oocyte study. Journal of Assisted Reproduction and Genetics, 2022, 39, 1225-1232.	1.2	3
60	Endometrial receptivity enhancement through induced injury and repair during ovarian stimulation: the Receptivity Enhancement by Follicular-phase Renewal after Endometrial ScratcHing (REFRESH) trial protocol. Human Reproduction Open, 2017, 2017, hox022.	2.3	2
61	Oocyte donation in donors with levonorgestrel intrauterine device: a good match?. Reproductive BioMedicine Online, 2019, 39, 641-647.	1.1	2
62	Serum progesterone levels could predict diagnosis, completion and complications of miscarriage. Journal of Gynecology Obstetrics and Human Reproduction, 2020, 49, 101721.	0.6	2
63	Both low and high serum progesterone levels on the day of human chorionic gonadotrophin (hCG) administration reduce live-birth rates during in-vitro fertilization (IVF/ICSI). Fertility and Sterility, 2013, 100, S466-S467.	0.5	1
64	Impact of endometrial polyps detected during the follicular phase of intrauterine insemination treatments. Reproductive BioMedicine Online, 2020, 41, 62-68.	1.1	1
65	Corpus luteum score, a simple Doppler examination to prognose early pregnancies. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2021, 258, 324-331.	0.5	1
66	Impact of Plasmatic Progesterone on the Day of Frozen Embryo Transfer in Hormone-induced Cycles. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 608-615.	0.3	1
67	The Impact of Elevated Progesterone on the Initiation of an Artificially Prepared Frozen Embryo Transfer Cycle: A Case Series. Current Pharmaceutical Biotechnology, 2017, 18, 619-621.	0.9	1
68	Laparoscopic re-anastomosis of a uterine avulsion following cold-knife conization. Surgical Technology International, 2014, 24, 231-5.	0.1	1
69	Natural versus managed natural cycle prior to FET: a randomized controlled trial. Fertility and Sterility, 2019, 112, e191.	0.5	0
70	To delay or not frozen embryo transfer in freeze-all cycles?. Annals of Translational Medicine, 2020, 8, 812-812.	0.7	0
71	Optimal Preparation Prior to the Use of Cryopreserved Oocytes. , 2018, , 103-116.		0
72	Common Variation in the PIN1 Locus Increases the Genetic Risk to Suffer from Sertoli Cell-Only Syndrome. Journal of Personalized Medicine, 2022, 12, 932.	1.1	0