

# Panagiotis Drakopoulos

## List of Publications by Year in descending order

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83  
papers

2,048  
citations

331538

21  
h-index

276775

41  
g-index

88  
all docs

88  
docs citations

88  
times ranked

1805  
citing authors

#	ARTICLE	IF	CITATIONS
1	Conventional ovarian stimulation and single embryo transfer for IVF/ICSI. How many oocytes do we need to maximize cumulative live birth rates after utilization of all fresh and frozen embryos?. Human Reproduction, 2016, 31, dev316.	0.4	247
2	Cumulative live birth rates according to the number of oocytes retrieved after the first ovarian stimulation for in vitro fertilization/intracytoplasmic sperm injection: a multicenter multinational analysis including 15,000 women. Fertility and Sterility, 2018, 110, 661-670.e1.	0.5	243
3	A fresh look at the freeze-all protocol: a SWOT analysis. Human Reproduction, 2016, 31, 491-497.	0.4	133
4	COVID-19 and assisted reproductive technology services: repercussions for patients and proposal for individualized clinical management. Reproductive Biology and Endocrinology, 2020, 18, 45.	1.4	81
5	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
6	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
7	Green versus blue: Randomized controlled trial comparing indocyanine green with methylene blue for sentinel lymph node detection in endometrial cancer. Gynecologic Oncology, 2019, 153, 500-504.	0.6	66
8	Neurobiology of DHEA and effects on sexuality, mood and cognition. Journal of Steroid Biochemistry and Molecular Biology, 2015, 145, 273-280.	1.2	59
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 serum vitamin D levels on ovarian reserve markers: a prospective cross-sectional study. Human Reproduction, 2017, 32, 208-214.	0.4	52
11	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
12	Impact of thyroid autoimmunity in euthyroid women on live birth rate after IUI. Human Reproduction, 2017, 32, 1-8.	0.4	49
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	Vitamin D deficiency and pregnancy rates following frozen-thawed embryo transfer: a prospective cohort study. Human Reproduction, 2016, 31, 1749-1754.	0.4	40
15	Hormonal causes of recurrent pregnancy loss (RPL). Hormones, 2014, 13, 314-322.	0.9	38
16	Corifollitropin alfa followed by highly purified HMG versus recombinant FSH in young poor ovarian responders: a multicentre randomized controlled clinical trial. Human Reproduction, 2017, 32, 2225-2233.	0.4	34
17	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
18	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

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19	Update on the management of poor ovarian response in IVF: the shift from Bologna criteria to the Poseidon concept. <i>Therapeutic Advances in Reproductive Health</i> , 2020, 14, 263349412094148.	1.3	27
20	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. <i>Human Reproduction</i> , 2020, 35, 2808-2818.	0.4	27
21	Vitrified-warmed blastocyst transfer on the 5th or 7th day of progesterone supplementation in an artificial cycle: a randomised controlled trial. <i>Gynecological Endocrinology</i> , 2017, 33, 783-786.	0.7	25
22	Testosterone for Poor Ovarian Responders: Lessons From Ovarian Physiology. <i>Reproductive Sciences</i> , 2018, 25, 980-982.	1.1	25
23	Cumulative live birth rates in in-vitro fertilization. <i>Minerva Ginecologica</i> , 2019, 71, 207-210.	0.8	24
24	Corifollitropin alfa followed by hpHMG in GnRH agonist protocols. Two prospective feasibility studies in poor ovarian responders. <i>Gynecological Endocrinology</i> , 2015, 31, 885-890.	0.7	21
25	The effect of polymorphisms in <i>FSHR</i> and <i>FSHB</i> genes on ovarian response: a prospective multicenter multinational study in Europe and Asia. <i>Human Reproduction</i> , 2021, 36, 1711-1721.	0.4	21
26	Estrogen receptor- $\alpha$ immunoreactivity predicts symptom severity and pain recurrence in deep endometriosis. <i>Fertility and Sterility</i> , 2020, 113, 1224-1231.e1.	0.5	21
27	Correlation between allopregnanolone levels and depressive symptoms during late menopausal transition and early postmenopause. <i>Gynecological Endocrinology</i> , 2018, 34, 144-147.	0.7	20
28	Modified natural cycle IVF versus conventional stimulation in advanced-age Bologna poor responders. <i>Reproductive BioMedicine Online</i> , 2019, 39, 698-703.	1.1	20
29	The role of progesterone elevation in IVF. <i>Reproductive Biology</i> , 2019, 19, 1-5.	0.9	20
30	Double stimulation in the same ovarian cycle (DuoStim) is an intriguing strategy to improve oocyte yield and the number of competent embryos in a short timeframe. <i>Minerva Ginecologica</i> , 2019, 71, 372-376.	0.8	20
31	Does the type of GnRH analogue used, affect live birth rates in women with endometriosis undergoing IVF/ICSI treatment, according to the rAFS stage?. <i>Gynecological Endocrinology</i> , 2018, 34, 884-889.	0.7	18
32	Follicular-phase endometrial scratching: a truncated randomized controlled trial. <i>Human Reproduction</i> , 2020, 35, 1090-1098.	0.4	18
33	Combining fertility preservation procedures to spread the eggs across different baskets: a feasibility study. <i>Human Reproduction</i> , 2020, 35, 2524-2536.	0.4	17
34	Single and double embryo transfer provide similar live birth rates in frozen cycles. <i>Gynecological Endocrinology</i> , 2020, 36, 824-828.	0.7	17
35	Do we need to measure progesterone in oocyte donation cycles? A retrospective analysis evaluating cumulative live birth rates and embryo quality. <i>Human Reproduction</i> , 2020, 35, 167-174.	0.4	17
36	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. <i>Human Reproduction</i> , 2021, 36, 2463-2472.	0.4	17

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37	Current Therapeutic Options for Controlled Ovarian Stimulation in Assisted Reproductive Technology. <i>Drugs</i> , 2020, 80, 973-994.	4.9	17
38	Outcome of in-vitro oocyte maturation in patients with PCOS: does phenotype have an impact?. <i>Human Reproduction</i> , 2020, 35, 2272-2279.	0.4	16
39	Pregnancy after vasectomy: surgical reversal or assisted reproduction?. <i>Human Reproduction</i> , 2018, 33, 1218-1227.	0.4	15
40	Management Strategies for POSEIDON's Group 1. <i>Frontiers in Endocrinology</i> , 2019, 10, 679.	1.5	15
41	The Effect of Ejaculatory Abstinence Interval on Sperm Parameters and Clinical Outcome of ART. A Systematic Review of the Literature. <i>Journal of Clinical Medicine</i> , 2021, 10, 3213.	1.0	15
42	Fresh and cumulative live birth rates in mild versus conventional stimulation for IVF cycles in poor ovarian responders: a systematic review and meta-analysis. <i>Human Reproduction Open</i> , 2021, 2021, hoaa066.	2.3	14
43	Low Testosterone and Semen Parameters in Male Partners of Infertile Couples Undergoing IVF with a Total Sperm Count Greater than 5 Million. <i>Journal of Clinical Medicine</i> , 2020, 9, 3824.	1.0	13
44	Effect of estetrol on Beta-Endorphin level in female rats. <i>Steroids</i> , 2015, 95, 104-110.	0.8	10
45	Cumulative Live Birth Rates Following Stimulation With Corifollitropin Alfa Compared With hp-hMG in a GnRH Antagonist Protocol in Poor Ovarian Responders. <i>Frontiers in Endocrinology</i> , 2019, 10, 175.	1.5	10
46	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. <i>Reproductive BioMedicine Online</i> , 2019, 38, 647-654.	1.1	10
47	Pituitary suppression protocol among Bologna poor responders undergoing ovarian stimulation using corifollitropin alfa: does it play any role?. <i>Reproductive BioMedicine Online</i> , 2019, 38, 1010-1017.	1.1	10
48	The effect of cigarette smoking on the semen parameters of infertile men. <i>Gynecological Endocrinology</i> , 2020, 36, 1127-1130.	0.7	10
49	Modified natural cycle IVF for poor ovarian responders: rethink before concluding. <i>Human Reproduction</i> , 2016, 31, 221-222.	0.4	9
50	Heterogeneity Among Poor Ovarian Responders According to Bologna Criteria Results in Diverging Cumulative Live Birth Rates. <i>Frontiers in Endocrinology</i> , 2020, 11, 208.	1.5	9
51	Review the "peer review"™. <i>Reproductive BioMedicine Online</i> , 2017, 35, 747-749.	1.1	8
52	Is ovarian response associated with adverse perinatal outcomes in GnRH antagonist IVF/ICSI cycles?. <i>Reproductive BioMedicine Online</i> , 2020, 41, 263-270.	1.1	8
53	Robotic single-site combined cholecystectomy and hysterectomy: Advantages and limits. <i>International Journal of Surgery Case Reports</i> , 2014, 5, 1025-1027.	0.2	7
54	The performance of the Elecsys® anti-MÅ¼llerian hormone assay in predicting extremes of ovarian response to corifollitropin alfa. <i>Reproductive BioMedicine Online</i> , 2020, 41, 29-36.	1.1	7

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55	Limited ability of circulating anti-Müllerian hormone to predict dominant follicular recruitment in PCOS women treated with clomiphene citrate: a comparison of two different assays. <i>Gynecological Endocrinology</i> , 2016, 32, 227-230.	0.7	6
56	Aberrant endometrial steroid receptor expression in in-vitro maturation cycles despite hormonal luteal support: A pilot study. <i>Reproductive Biology</i> , 2019, 19, 210-217.	0.9	6
57	IVF in women aged 43 years and older: a 20-year experience. <i>Reproductive BioMedicine Online</i> , 2021, 42, 768-773.	1.1	6
58	Diurnal Variation of Plasma Brain-Derived Neurotrophic Factor Levels in Women with Functional Hypothalamic Amenorrhea. <i>Neuroendocrinology</i> , 2015, 101, 256-262.	1.2	5
59	Reduction of hospital stay at maternity unit: an evaluation of the impact on maternal and neonatal readmission. <i>Journal of Obstetrics and Gynaecology</i> , 2020, 40, 46-52.	0.4	5
60	Early pregnancy loss in patients with polycystic ovary syndrome after IVM versus standard ovarian stimulation for IVF/ICSI. <i>Human Reproduction</i> , 2020, 35, 2763-2773.	0.4	5
61	Continuous ropivacaine subfascial wound infusion after cesarean delivery in pain management: A prospective randomized controlled double-blind study. <i>International Journal of Gynecology and Obstetrics</i> , 2021, 154, 79-84.	1.0	5
62	Poor ovarian response and the possible role of natural and modified natural cycles. <i>Therapeutic Advances in Reproductive Health</i> , 2022, 16, 263349412110620.	1.3	4
63	What is the optimal duration of oral misoprostol treatment for cervical ripening?. <i>Journal of Maternal-Fetal and Neonatal Medicine</i> , 2017, 30, 1494-1499.	0.7	3
64	EStradiol and PRogesterone in In vitro ferTilization (ESPRIT): a multicenter study evaluating third-versus second-generation estradiol and progesterone immunoassays. <i>Journal of Endocrinological Investigation</i> , 2020, 43, 1239-1248.	1.8	3
65	Update on Male Infertility. <i>Journal of Clinical Medicine</i> , 2021, 10, 4771.	1.0	3
66	DHEA supplementation in Menopause. <i>Current Obstetrics and Gynecology Reports</i> , 2014, 3, 232-237.	0.3	2
67	Oocyte donation in donors with levonorgestrel intrauterine device: a good match?. <i>Reproductive BioMedicine Online</i> , 2019, 39, 641-647.	1.1	2
68	Serum Anti-Müllerian Hormone Is Significantly Altered by Downregulation With Daily Gonadotropin-Releasing Hormone Agonist: A Prospective Cohort Study. <i>Frontiers in Endocrinology</i> , 2019, 10, 115.	1.5	2
69	Follitropin alpha versus beta in a first GnRH antagonist ICSI cycle: a retrospective cohort study. <i>Reproductive BioMedicine Online</i> , 2021, 43, 655-662.	1.1	2
70	Vitamin D and ovarian reserve: making clinical decisions. <i>Human Reproduction</i> , 2017, 32, 1138-1139.	0.4	1
71	Effect of GnRH agonist downregulation on serum AMH levels: a prospective cohort study with repeated measurements. <i>Fertility and Sterility</i> , 2017, 108, e219.	0.5	1
72	Who are the patients that can really benefit from preimplantation genetic testing for aneuploidy? An age-adjusted analysis to calculate the number of oocytes to have one euploid embryo. <i>Fertility and Sterility</i> , 2018, 110, e424.	0.5	1

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73	Impact of Late-Follicular Phase Elevated Serum Progesterone on Cumulative Live Birth Rates: Is There a Deleterious Effect on Embryo Quality?. <i>Obstetrical and Gynecological Survey</i> , 2018, 73, 465-466.	0.2	1
74	FOLLITROPIN ALFA (OVALAP <sup>®</sup> ) COMPARED WITH FOLLITROPIN BETA (PUREGON <sup>®</sup> ) IN WOMEN UNDERGOING A FIRST GnRH ANTAGONIST CYCLE FOR ICSI: A RETROSPECTIVE COHORT STUDY. <i>Fertility and Sterility</i> , 2020, 114, e324.	0.5	1
75	Personalized ovarian stimulation based on expected number of euploid embryos. <i>Human Reproduction</i> , 2020, 36, 261-262.	0.4	1
76	Androgens and Anti-Müllerian Hormone in Infertile Patients. <i>Reproductive Sciences</i> , 2021, 28, 2816-2821.	1.1	1
77	The Impact of Elevated Progesterone on the Initiation of an Artificially Prepared Frozen Embryo Transfer Cycle: A Case Series. <i>Current Pharmaceutical Biotechnology</i> , 2017, 18, 619-621.	0.9	1
78	Estradiol and progesterone in in vitro fertilization (ESPRIT): evaluation of the third versus second generation estradiol and progesterone elecsys <sup>®</sup> assays. <i>Fertility and Sterility</i> , 2018, 110, e267.	0.5	0
79	Oocyte-triggering day progesterone levels and endometrial appearance in normoresponders undergoing IVF/ICSI cycles: a hypothesis and a study protocol. <i>Hormone Molecular Biology and Clinical Investigation</i> , 2018, 35, .	0.3	0
80	To delay or not frozen embryo transfer in freeze-all cycles?. <i>Annals of Translational Medicine</i> , 2020, 8, 812-812.	0.7	0
81	Modified natural cycle IVF is a reasonable alternative in women of advanced maternal age. <i>Reproductive BioMedicine Online</i> , 2020, 40, 603.	1.1	0
82	Prediction of ovarian response in IVF/ICSI cycles. <i>Jornal Brasileiro De Reproducao Assistida</i> , 2021, 25, 422-427.	0.3	0
83	Treatment Options for Age Related Fertility Loss. , 2018, , 31-42.		0